

Qualität fährt mit.
Quality in motion.



Ihr Systemlieferant *Your full-line supplier*

Mit diesem Katalog werden alle früheren Ausgaben ungültig. Technische Änderungen bleiben vorbehalten. Das Zahlenmaterial des Kataloges wurde sorgfältig erarbeitet. Eine Gewähr für letzte Richtigkeit kann aber nicht übernommen werden. Ersatzansprüche, die also auf den Angaben des Kataloges beruhen, können deshalb nicht anerkannt werden.

Original-Ersatzteilnummern dienen lediglich Vergleichszwecken. Sie dürfen nicht in Lieferscheinen und Rechnungen an die Fahrzeughalter oder Wiederverkäufer erscheinen.

Maßgebend für alle Lieferungen sind unsere Verkaufs-, Lieferungs- und Zahlungsbedingungen.

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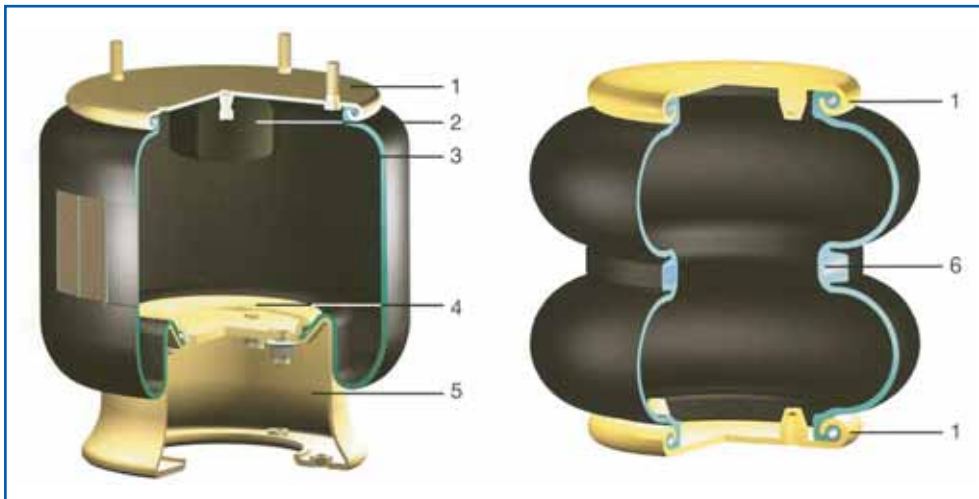
Original-numbers (OE-numbers) are only meant to be a means of comparison. They must not appear on delivery notes or invoices that are addressed to vehicle owners or resellers.

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Produktbeschreibung

Product description



1. Die Bördelplatte dient zur Befestigung der Luftfeder am Fahrzeugrahmen.
The crimped plate serves to fasten the air spring bellow to the vehicle's frame.
2. Der Puffer dient der Einfederbegrenzung und stellt Notlaufeigenschaften sicher.
The bumper restrict the air spring stroke and ensures the emergency operation properties.
3. Das eigentliche Federelement, der Luftfederbalg, besteht aus einer Innenschicht, den Festigkeitsträgern und der äußeren Decklage.
The actual springing element, i.e. an air spring bellow, consists of: internal reinforcement material, stabilizing brackets and external covering.
4. Der Klemmteller stellt das Verbindungsglied zwischen Luftfeder und dem Kolben dar. Je nach Artikel kann er einvulkanisiert oder als echtes Spannelement ausgeführt sein.
The clamping plate produces a connecting link between the air spring and piston; which can either be vulcanized on, or constructed as a true clamping element, according to the item.
5. Der Kolben stellt die Verbindung zwischen Luftfeder und Achse dar.
The piston produces a connection between the air spring and axle.
6. Der Mittelring dient der Luftfederstabilisierung.
The central ring act to stabilize the air spring.

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Montageanleitung

Mounting instructions

Sicherheitshinweise - Verletzungsgefahr!

Alle Artikel dürfen nur in Vorrichtungen mit Hubbegrenzung unter Druck gesetzt werden.

Maximale Betriebsdrücke: statischer Betriebsdruck: 7 bar

Betriebsdruck bei Hubvorgängen: 8 bar

Einsatztemperatur: -40°C bis +70°C

Advice on Safety - Risk of injury!

All items are only allowed to be put under pressure in fixtures possessing a lift/stroke limiter.

Maximum Operating Pressure: static operating pressure: 7 bars

operating pressure when being lifted/during a stroke: 8 bars

Operating temperature: -40 deg. C to +70 deg. C

Demontage alter Luftfedern

1. Fahrzeug so hoch wie möglich aufbocken und gegen ein mögliches Absinken sichern.
2. Luftfederanlage komplett entlüften.
3. Ausbau der alten Luftfeder.

Dismantling of old air springs

1. Jack the vehicle as high as possible and secure it against any possible fall.
2. Completely remove air from the air spring unit.
3. Remove the old air spring.

Hinweis zur Verwendung gebrauchter Beschlagteile

In dem Fall, dass die Beschlagteile wie Kolben, Deckel oder Klemmplatten aufgrund ihres Zustandes wieder verwendet werden sollen, ist darauf zu achten, dass keine Verschmutzung oder Beschädigungen vorhanden sind. Sollten Beschädigungen vorhanden sein, wenden Sie sich bitte an unsere Vertriebsabteilung.

Advice on utilization of used metal fittings

In the event that metal fittings such as pistons, coverings or clamping plates are in sufficiently good condition to be reused, it must be ensured that no soiling or damage is present. If damage is present, then please refer to our marketing department.

Einbau einer neuen Luftfeder

Installing a new air spring



1. Die Dichtsitz mit Seifenlauge oder Montagepaste (kein Fett oder Öl!) benetzen.

Coat the sealing seat with soap suds or mounting paste (no grease or oil!).

2. Durch Eindrücken des Luftfederbalges unterhalb des oberen Wulstes die Luftfeder zusammenfallen.

Compress the air spring by pressing in the air spring bellow beneath the upper bead.

3. Den gefalteten Balg so zwischen Luftfederplatte und Abrollkolben setzen.

Place the compressed bellow between the air spring plate and the piston.



4. Beginnend am Konus des Kolbens die Luftfeder an den Dichtsitz fixieren.

Fix the air spring to the sealing seat, beginning at the piston's cone.

Hinweis: Beim Einbau ist darauf zu achten, dass die Achse komplett ausgefedert ist.

Note: During installation, care must be taken that the axle is completely sprung out.

5. Damit sich die Dichtsitz passgenau auf die Dichtflächen drücken, muss das Luftfedersystem gefüllt werden. Durch ein deutlich hörbares Aufschnappen wird der richtige Sitz signalisiert.

In order for the sealing seat to be accurately pressed onto the sealing surfaces, the air spring system must be filled. Correct seating is signallized by a distinctly audible snap.

6. Durch Absenken des Fahrzeuges rollt sich die Luftfeder automatisch auf dem Kolben ab.

The air spring automatically roll down onto the piston when the vehicle is lowered.



Wir liefern immer Original Qualität...

ContiTech Luftfedersysteme

Auch für den Ersatzbedarf liefert ContiTech die Original Qualität der Erstausrüstung, die bei allen namhaften europäischen Nutzfahrzeug-, Bus- und Achsherstellern in der Erstausrüstung zugelassen ist. Neben höchster Produktqualität und langer Lebensdauer ist ein weiterer Vorteil die einfache und passgenaue Montage. Unsere starke Marktposition und die hohe Verfügbarkeit unseres Teileprogramms sichern Zuverlässigkeit im Ersatzmarkt.

Sichere und komfortable Mobilität!

ContiTech Luftfedersysteme

- ◊ in Nutzfahrzeugen,
- ◊ in Bussen,
- ◊ in Anhängern und Aufliegern.



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Continental 
CONTITECH



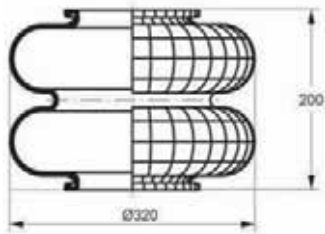
Qualität fährt mit.
Quality in motion.



CONTITECH

607 N

Schnittansicht
Cross section view



CONTITECH:
607 N

T 6000.02

DUNLOP:

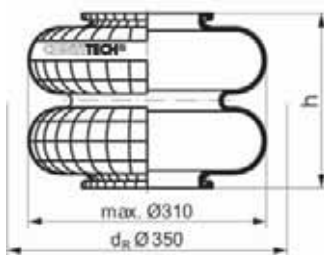
FIRESTONE:

PHOENIX:

C.F. GOMMA:

608 N

Schnittansicht
Cross section view



CONTITECH:
608 N

T 6000.03

DUNLOP:

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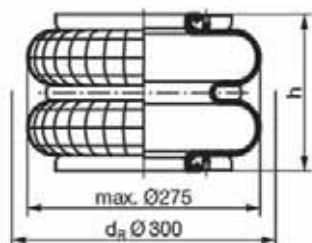
PHOENIX:

C.F. GOMMA:

620 M, Hydro

Schnittansicht

Cross section view



CONTITECH:

620 M, Hydro

MIT 2 RINGEN / WITH 2 RINGS

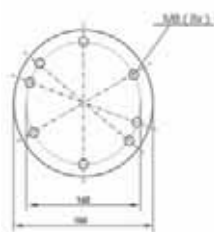
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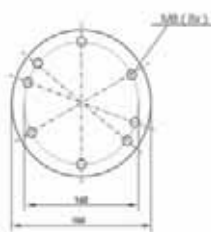
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



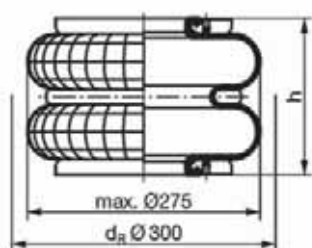
Ansicht von unten

Bottom view

620 M, Hydro 17 bar

Schnittansicht

Cross section view



CONTITECH:

620 M, Hydro 17 bar

T 6000.08

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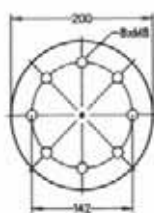
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PHOENIX:

C.F. GOMMA:

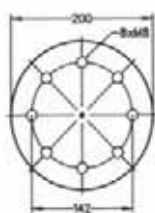
T 245 BV
92141

T 6004.01



Ansicht von oben

Top view

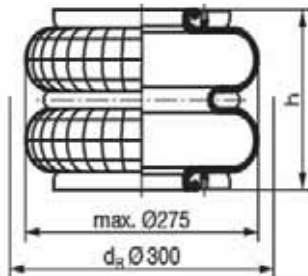


Ansicht von unten

Bottom view

620 N, 8 bar

Schnittansicht
Cross section view



CONTITECH:
620 N, 8 bar

T 6000.06

DUNLOP:

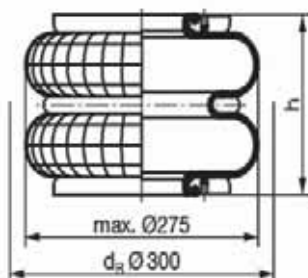
FIRESTONE:

PHOENIX:

C.F. GOMMA:

620 N, Hydro 17 bar

Schnittansicht
Cross section view



CONTITECH:
620 N, Hydro 17 bar
OHNE RINGE / WITHOUT RINGS

T 6000.07

DUNLOP:

FIRESTONE:

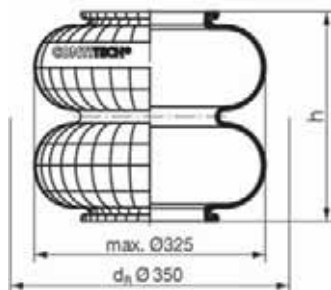
PHOENIX:

C.F. GOMMA:

622 N

Schnittansicht

Cross section view



CONTITECH:
622 N

T 6000.10

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

644 N

Schnittansicht

Cross section view



CONTITECH:
644 N

T 6000.11

DUNLOP:

D 11 S 01

T 6005.86

FIRESTONE:

1 R 1 A 390-295
W01 095 0118

T 6002.11

PHOENIX:

1 E 21

T 6001.86

C.F. GOMMA:

1 S 285-24
92574

T 6003.58

661 N

Schnittansicht
Cross section view



CONTITECH:
661 N

T 6000.12

DUNLOP:
D 12 S 02

T 6005.87

FIRESTONE:
1 R 1 C 390-310
W01 095 0021

T 6002.13

PHOENIX:
1 E 25

T 6001.87

C.F. GOMMA:
1 S 310-28
91016

T 6003.54

662 N

Schnittansicht
Cross section view



CONTITECH:
662 N

T 6000.14

DUNLOP:

FIRESTONE:
1 R 1 D 355-355
W01 095 0207

T 6002.14

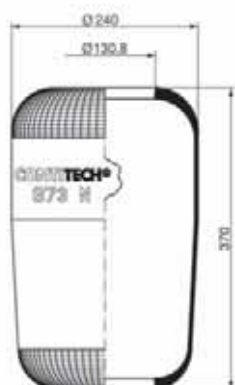
PHOENIX:
1 E 32

T 6001.88

C.F. GOMMA:

673 N

Schnittansicht
Cross section view



CONTITECH:

673 N

KONISCH / CONICAL

T 6000.15

DUNLOP:

FIRESTONE:

1 R 1 A 370-285

T 6002.15

W01 095 0198

PHOENIX:

1 F 21 A

T 6001.90

C.F. GOMMA:

1 S 285-22

T 6003.52

88786

701 N

Schnittansicht
Cross section view



CONTITECH:

701 N

T 6000.31

DUNLOP:

FIRESTONE:

1 R 3 M 340-340

T 6002.31

W01 095 0205

PHOENIX:

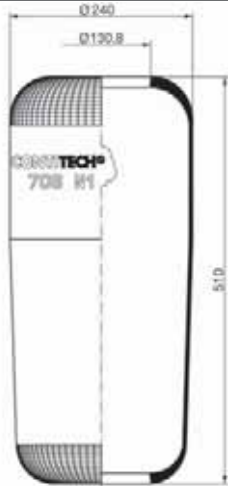
1 E 26

T 6001.31

C.F. GOMMA:

706 N

Schnittansicht
Cross section view



CONTITECH:
706 N

T 6000.85

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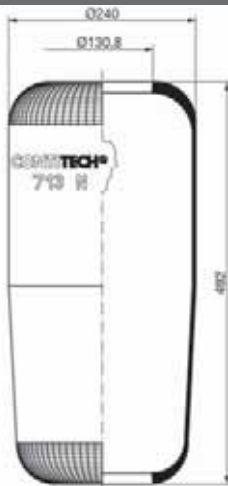
FIRESTONE:

PHOENIX:

C.F. GOMMA:

713 N

Schnittansicht
Cross section view



CONTITECH:
713 N

T 6000.40

DUNLOP:

FIRESTONE:

PHOENIX:
1 F 21 D

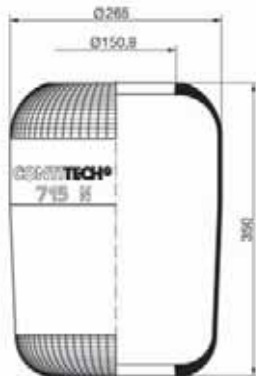
T 6001.40

C.F. GOMMA:

715 N

Schnittansicht

Cross section view



CONTITECH:
715 N

T 6000.18

DUNLOP:

FIRESTONE:

1 R 1 C 335-310
W01 095 0087

T 6002.18

PHOENIX:

1 F 25

T 6001.91

C.F. GOMMA:

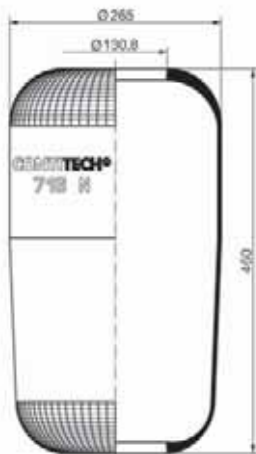
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93518

T 6004.02

716 N

Schnittansicht

Cross section view



CONTITECH:
716 N

T 6000.19

DUNLOP:

FIRESTONE:

1 R 2 A 450-305
W01 095 0145

T 6002.19

PHOENIX:

1 F 26 B-1

T 6001.19

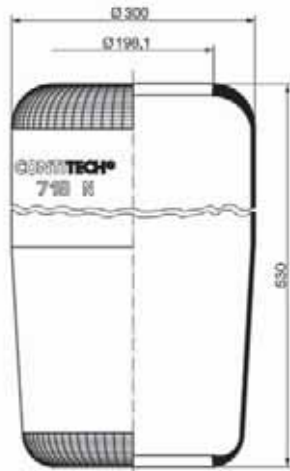
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1 SC 300-34
92548

T 6003.19

719 N

Schnittansicht
Cross section view



CONTITECH:
719 N

T 6000.20

DUNLOP:

FIRESTONE:

1 R 2 D 530-360
W01 095 0192

T 6002.20

PHOENIX:

1 F 32 B

T 6001.96

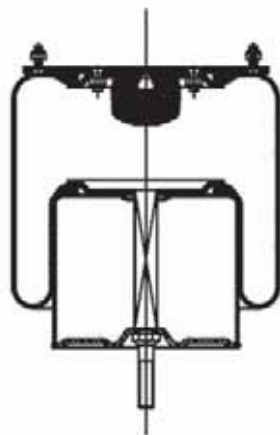
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T 6003.59

719 N, kpl.

Schnittansicht
Cross section view



CONTITECH:
719 N, kpl.

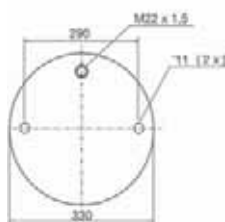
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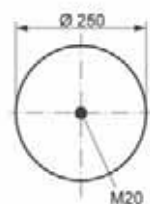
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PHOENIX:

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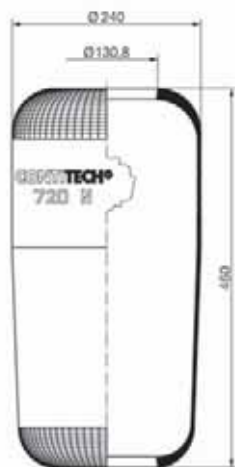
Ansicht von oben
Top view



Ansicht von unten
Bottom view

720 N

Schnittansicht
Cross section view



CONTITECH:
720 N

T 6000.21

DUNLOP:
D 12 S 04

T 6005.49

FIRESTONE:
1 R 2 A 460-295
W01 095 0195

T 6002.21

PHOENIX:
1 F 21

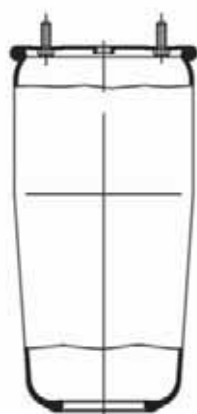
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88802

T 6003.18

724 K

Schnittansicht
Cross section view



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724 K

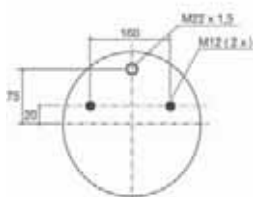
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DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

724 K, kpl.

Schnittansicht
Cross section view



CONTITECH:
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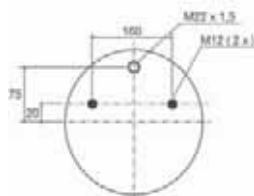
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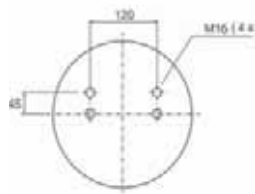
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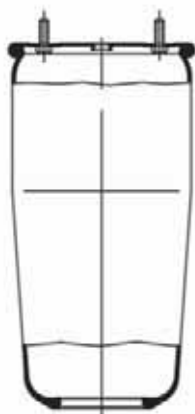
Ansicht von oben
Top view



Ansicht von unten
Bottom view

724 N

Schnittansicht
Cross section view



CONTITECH:
724 N

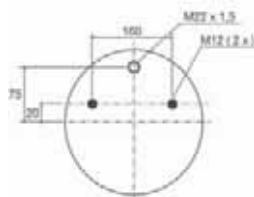
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PHOENIX:

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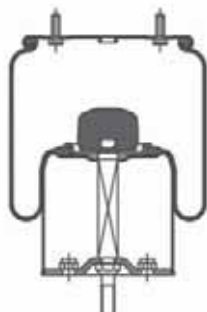


Ansicht von oben
Top view

724 N, kpl.

Schnittansicht

Cross section view



CONTITECH:

724 N, kpl.

T 6000.68

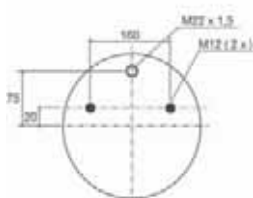
ALTE AUSFÜHRUNG / OLD EXECUTIONS

DUNLOP:

FIRESTONE:

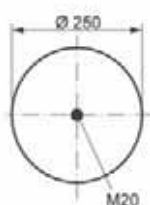
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

724 N, kpl.

Schnittansicht

Cross section view



CONTITECH:

724 N, kpl.

T 6100.18

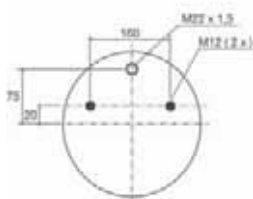
NEUE AUSFÜHRUNG / NEW EXECUTIONS

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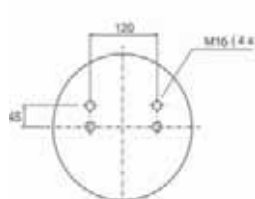
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

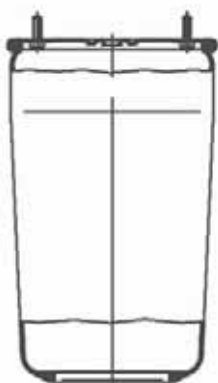


Ansicht von unten

Bottom view

725 K

Schnittansicht
Cross section view



CONTITECH:
725 K

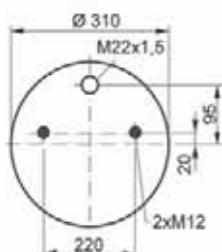
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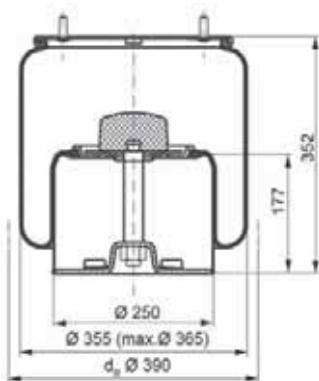
C.F. GOMMA:



Ansicht von oben
Top view

725 K, kpl.

Schnittansicht
Cross section view



CONTITECH:
725 K, kpl.

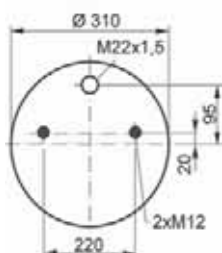
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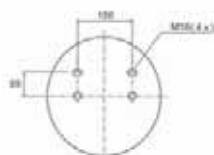
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PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

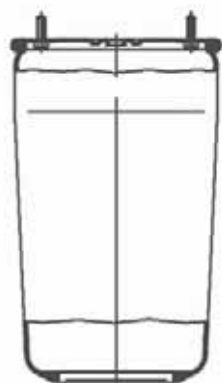


Ansicht von unten
Bottom view

725 N

Schnittansicht

Cross section view



CONTITECH:
725 N

T 6000.271

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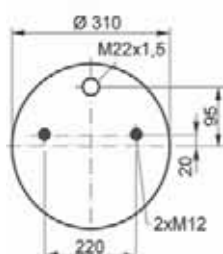
D 14 U 38

T 6005.52

FIRESTONE:

PHOENIX:

C.F. GOMMA:



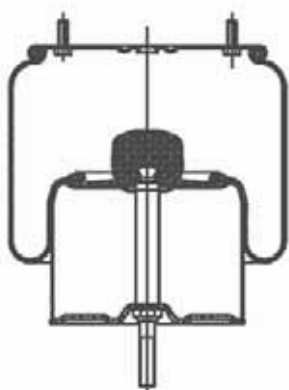
Ansicht von oben

Top view

725 N, kpl.

Schnittansicht

Cross section view



CONTITECH:
725 N, kpl.

T 6000.27

ALTE AUSFÜHRUNG / OLD EXECUTIONS

DUNLOP:

D 14 B 40

T 6005.90

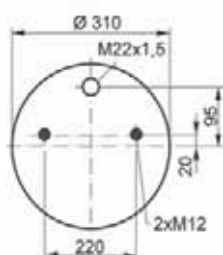
FIRESTONE:

1 T 66 E 10.8, kpl.
W01 M58 8969

T 6002.94

PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



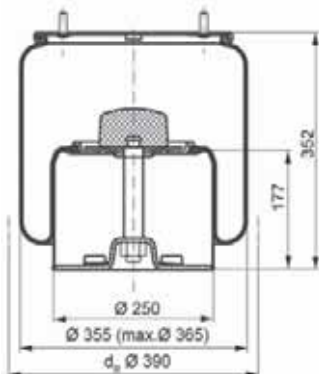
Ansicht von unten

Bottom view

725 N, kpl.

Schnittansicht

Cross section view



CONTITECH:

725 N, kpl.

T 6100.05

NEUE AUSFÜHRUNG / NEW EXECUTIONS

DUNLOP:

D 14 B 43

T 6005.91

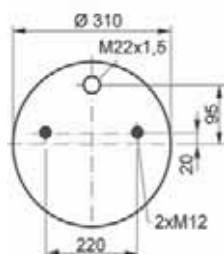
FIRESTONE:

1 T 66 D 10.8, kpl.
W01 M58 8610

T 6002.99

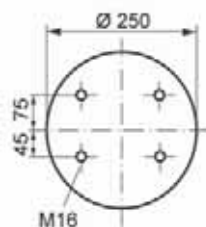
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



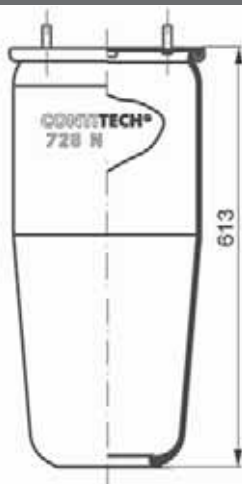
Ansicht von unten

Bottom view

726 N

Schnittansicht

Cross section view



CONTITECH:

726 N

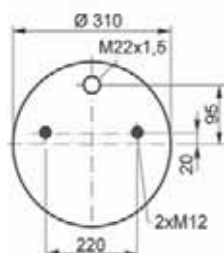
T 6000.731

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



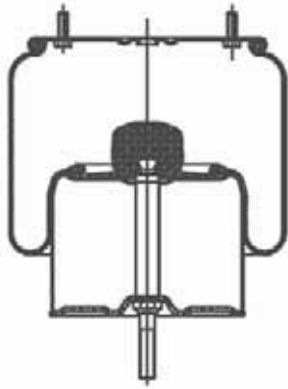
Ansicht von oben

Top view

726 N, kpl.

Schnittansicht

Cross section view



CONTITECH:
726 N, kpl.

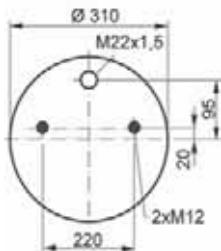
T 6000.73

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



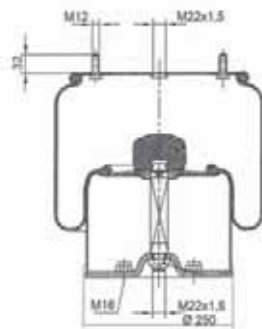
Ansicht von unten

Bottom view

726 N, kpl.

Schnittansicht

Cross section view



CONTITECH:
726 N, kpl.

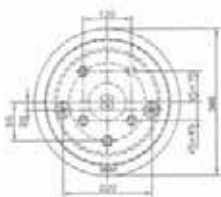
T 6100.31

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

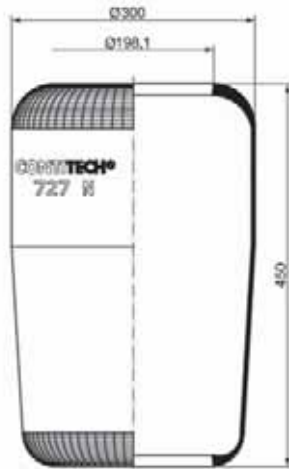
Top view

Ansicht von unten

Bottom view

727 N

Schnittansicht
Cross section view



CONTITECH:
727 N

T 6000.22

DUNLOP:

FIRESTONE:

1 R 2 D 460-360
W01 095 0191

T 6002.22

PHOENIX:

1 F 32 A

T 6001.95

C.F. GOMMA:

1 SC 360-34
92575

T 6004.03

728 N

Schnittansicht
Cross section view



CONTITECH:
728 N

T 6000.63

DUNLOP:

FIRESTONE:

1 R 2 D 470-360
W01 095 0419

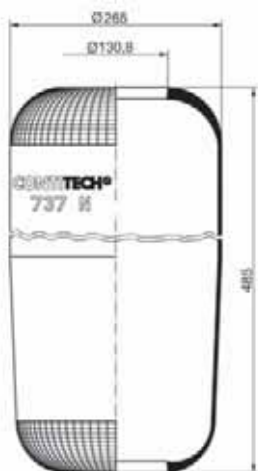
T 6002.95

PHOENIX:

C.F. GOMMA:

737 N

Schnittansicht
Cross section view



CONTITECH:
737 N

T 6000.23

DUNLOP:

FIRESTONE:

1 R 2 A 480-330
W01 095 0211

T 6002.66

PHOENIX:

1 F 26

T 6001.92

C.F. GOMMA:

746 N

Schnittansicht
Cross section view



CONTITECH:
746 N

T 6000.24

DUNLOP:

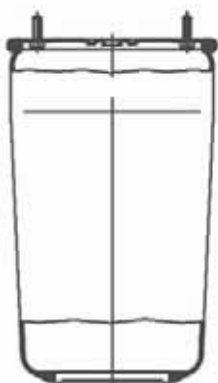
FIRESTONE:

PHOENIX:

C.F. GOMMA:

752 N

Schnittansicht
Cross section view



CONTITECH:
752 N

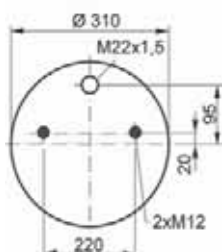
T 6000.891

DUNLOP:

FIRESTONE:

PHOENIX:

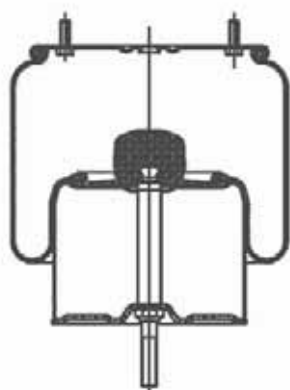
C.F. GOMMA:



Ansicht von oben
Top view

752 N, kpl.

Schnittansicht
Cross section view



CONTITECH:
752 N, kpl.

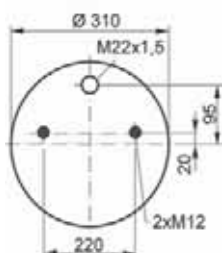
T 6000.89

DUNLOP:

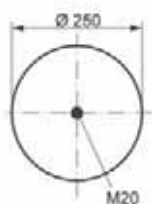
FIRESTONE:

PHOENIX:

C.F. GOMMA:



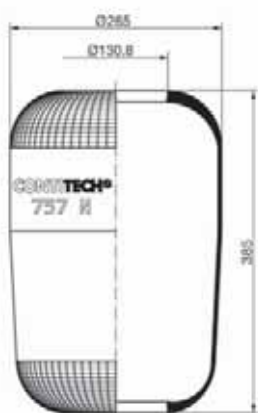
Ansicht von oben
Top view



Ansicht von unten
Bottom view

757 N

Schnittansicht
Cross section view



CONTITECH:
757 N

T 6000.25

DUNLOP:

FIRESTONE:

1 R 2 A 380-305
W01 095 0212

T 6002.25

PHOENIX:

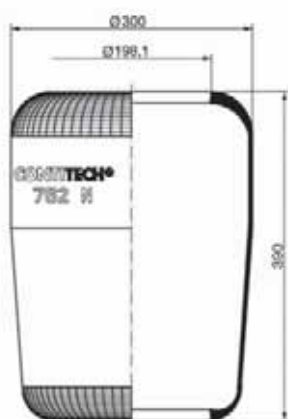
1 F 26 C

T 6001.93

C.F. GOMMA:

762 N

Schnittansicht
Cross section view



CONTITECH:
762 N

T 6000.26

DUNLOP:

FIRESTONE:

1 R 2 D 390-360
W01 095 0190

T 6002.26

PHOENIX:

1 F 32

T 6001.94

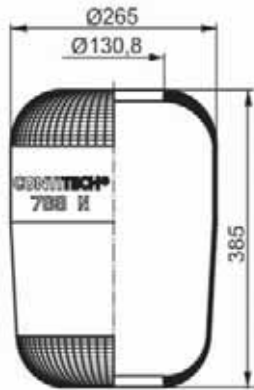
C.F. GOMMA:

1 SC 360-30
92594

T 6003.26

768 N

Schnittansicht
Cross section view



CONTITECH:
768 N

T 6000.69

DUNLOP:

FIRESTONE:

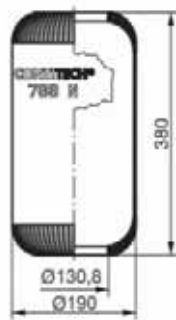
PHOENIX:
1 E 27

T 6001.36

C.F. GOMMA:

769 N

Schnittansicht
Cross section view



CONTITECH:
769 N

T 6000.42

DUNLOP:
D 10 S 02

T 6005.42

FIRESTONE:
1 R 1 A 380-260
W01 095 0204

T 6002.67

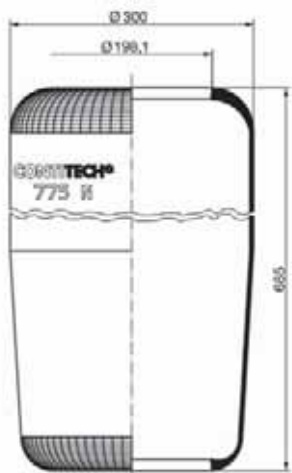
PHOENIX:
1 E 18

T 6001.42

C.F. GOMMA:

775 N

Schnittansicht
Cross section view



CONTITECH:
775 N

T 6000.28

DUNLOP:

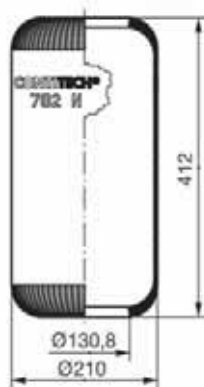
FIRESTONE:

PHOENIX:

C.F. GOMMA:

782 N

Schnittansicht
Cross section view



CONTITECH:
782 N

T 6000.70

DUNLOP:

FIRESTONE:
1 R 1 A 415-285
W01 095 0197

T 6002.70

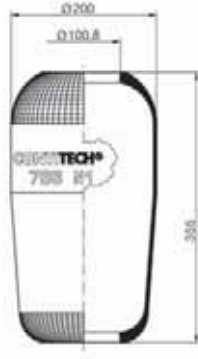
PHOENIX:
1 E 21 D

T 6001.70

C.F. GOMMA:

786 N

Schnittansicht
Cross section view



CONTITECH:
786 N

T 6000.65

DUNLOP:

FIRESTONE:

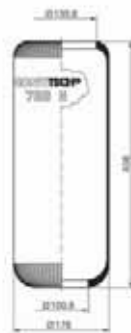
PHOENIX:
1 F 14

T 6101.65

C.F. GOMMA:

788 N

Schnittansicht
Cross section view



CONTITECH:
788 N

T 6000.32

DUNLOP:

FIRESTONE:

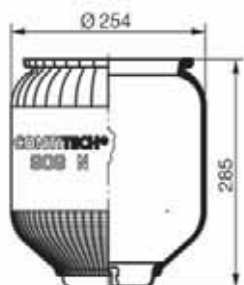
PHOENIX:

C.F. GOMMA:

808 NT

Schnittansicht

Cross section view



CONTITECH:
808 NT

T 6000.33

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

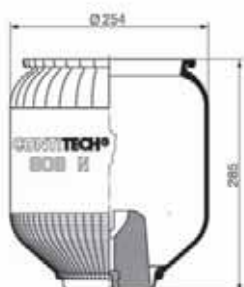


Ansicht von unten
Bottom view

808 NTB

Schnittansicht

Cross section view



CONTITECH:
808 NTB

T 6000.34

DUNLOP:

FIRESTONE:

PHOENIX:
1 D 23 A-1

T 6001.02

C.F. GOMMA:



Ansicht von unten
Bottom view

809 NT

Schnittansicht
Cross section view



CONTITECH:
809 NT

T 6000.36

DUNLOP:

FIRESTONE:

PHOENIX:

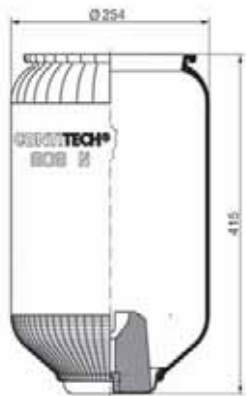
C.F. GOMMA:



Ansicht von unten
Bottom view

809 NTB

Schnittansicht
Cross section view



CONTITECH:
809 NTB

T 6000.57

DUNLOP:

FIRESTONE:

1 T 15 L 6
W01 M58 0687

T 6002.57

PHOENIX:

C.F. GOMMA:
1 T 320 SP
89753

T 6003.08

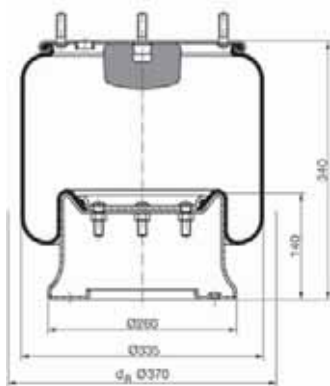


Ansicht von unten
Bottom view

810 MB

Schnittansicht

Cross section view



CONTITECH:

810 MB

STAHLKOLBEN / STEEL PISTON

T 6000.66

DUNLOP:

D 13 B 20

T 6005.88

FIRESTONE:

**1 T 19 L 7 / F 7
W01 M58 8775**

T 6002.06

PHOENIX:

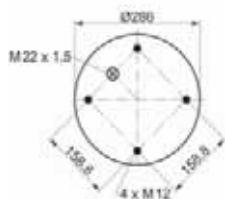
1 D 28 A-2

T 6001.97

C.F. GOMMA:

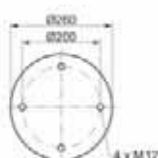
**1 T 19 E 1
87413**

T 6003.06



Ansicht von oben

Top view



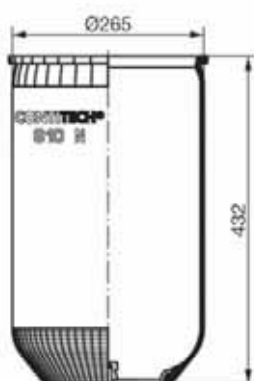
Ansicht von unten

Bottom view

810 NT

Schnittansicht

Cross section view



CONTITECH:

810 NT

T 6000.35

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von unten

Bottom view

810 NTB

Schnittansicht
Cross section view



CONTITECH:
810 NTB

T 6000.30

DUNLOP:

FIRESTONE:

PHOENIX:
1 DK 28 A-4

T 6001.82

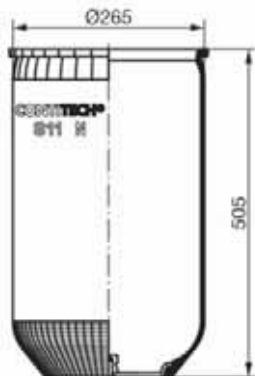
C.F. GOMMA:



Ansicht von unten
Bottom view

811 NT

Schnittansicht
Cross section view



CONTITECH:
811 NT

T 6000.58

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

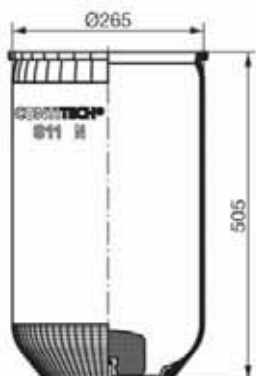


Ansicht von unten
Bottom view

811 NTB

Schnittansicht

Cross section view



CONTITECH:
811 NTB

T 6000.83

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



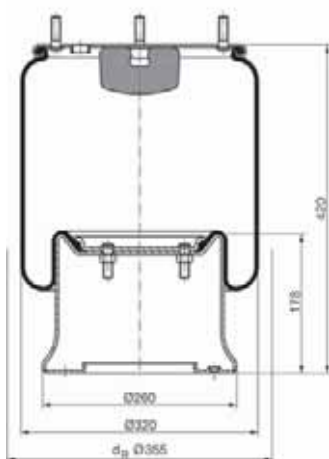
Ansicht von unten

Bottom view

813 MB

Schnittansicht

Cross section view



CONTITECH:
813 MB

T 6000.67

STAHLKOLBEN / STEEL PISTON

DUNLOP:

D 13 B 19

T 6005.89

FIRESTONE:

1 T 19 L 11

T 6002.07

W01 M58 6339

PHOENIX:

1 D 28 B-2

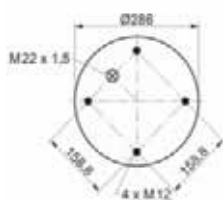
T 6001.98

C.F. GOMMA:

1 T 19 E 2

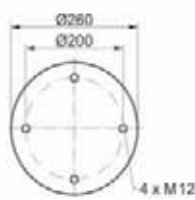
T 6003.07

87408



Ansicht von oben

Top view

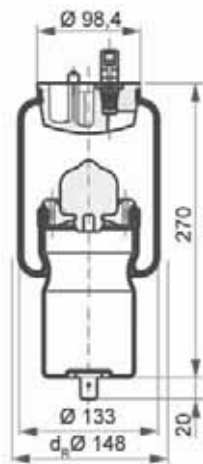


Ansicht von unten

Bottom view

816 Z

Schnittansicht
Cross section view



CONTITECH:
816 Z

T 6100.88

DUNLOP:

FIRESTONE:

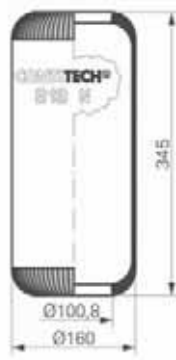
PHOENIX:

C.F. GOMMA:



819 N

Schnittansicht
Cross section view



CONTITECH:
819 N

T 6100.45

DUNLOP:

FIRESTONE:

PHOENIX:
1 E 14

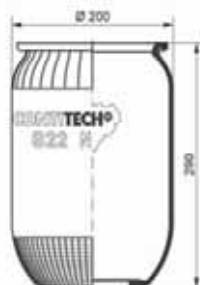
T 6001.45

C.F. GOMMA:

822 N

Schnittansicht

Cross section view



CONTITECH:
822 N

T 6100.80

DUNLOP:

FIRESTONE:

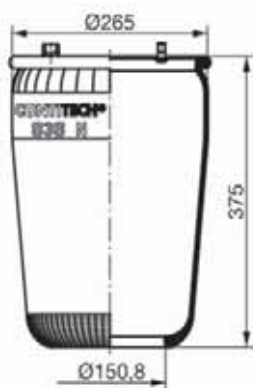
PHOENIX:

C.F. GOMMA:

836 M

Schnittansicht

Cross section view



CONTITECH:
836 M

T 6100.26

DUNLOP:

D 13 U 32

T 6005.39

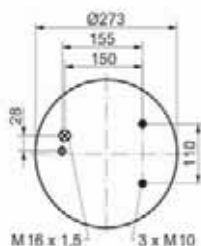
FIRESTONE:

PHOENIX:

1 DF 25-1

T 6101.20

C.F. GOMMA:

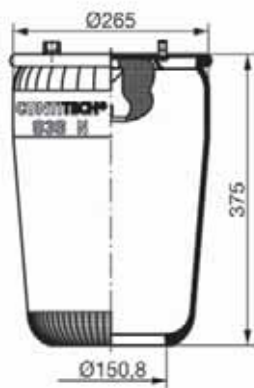


Ansicht von oben

Top view

836 MB

Schnittansicht
Cross section view



CONTITECH:
836 MB

T 6100.28

DUNLOP:

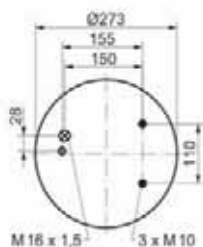
FIRESTONE:

PHOENIX:

1 DF 25-4

T 6101.27

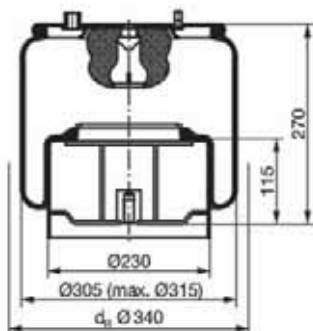
C.F. GOMMA:



Ansicht von oben
Top view

836 MB K4

Schnittansicht
Cross section view



CONTITECH:
836 MB K4

T 6100.29

DUNLOP:

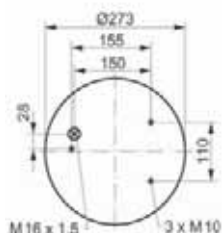
FIRESTONE:

PHOENIX:

1 DF 25-14

T 6101.24

C.F. GOMMA:



Ansicht von oben
Top view

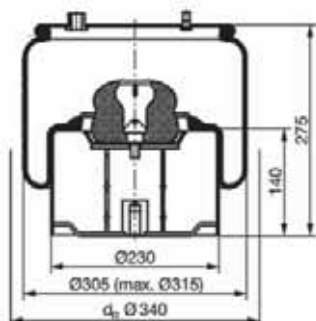


Ansicht von unten
Bottom view

836 MB K6

Schnittansicht

Cross section view



CONTITECH:
836 MB K6

T 6100.30

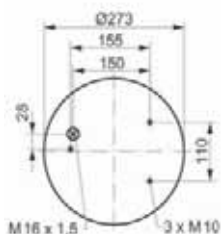
DUNLOP:

FIRESTONE:

PHOENIX:
1 DF 25-15

T 6101.25

C.F. GOMMA:



Ansicht von oben

Top view



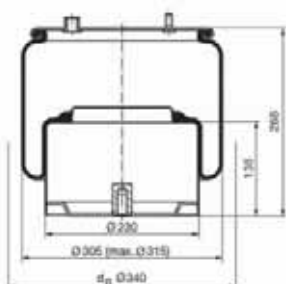
Ansicht von unten

Bottom view

836 MK1

Schnittansicht

Cross section view



CONTITECH:
836 MK1

T 6100.09

DUNLOP:
D 13 B 32

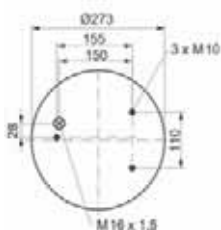
T 6005.35

FIRESTONE:

PHOENIX:
1 DF 25-11

T 6101.21

C.F. GOMMA:



Ansicht von oben

Top view

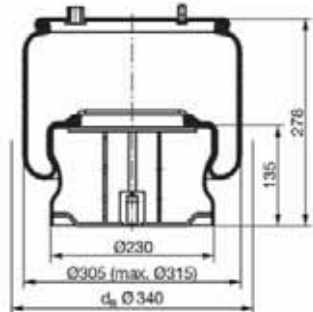


Ansicht von unten

Bottom view

836 MK7

Schnittansicht
Cross section view



CONTITECH:
836 MK7

T 6100.17

DUNLOP:
D 13 B 33

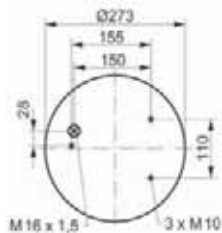
T 6005.36

FIRESTONE:

PHOENIX:
1 DF 25-12

T 6101.22

C.F. GOMMA:



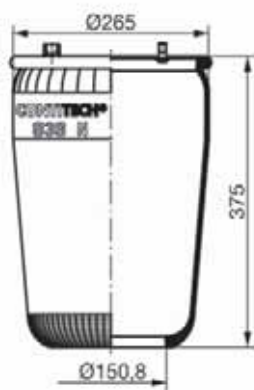
Ansicht von oben
Top view



Ansicht von unten
Bottom view

836 M2

Schnittansicht
Cross section view



CONTITECH:
836 M2

T 6100.27

DUNLOP:
D 13 U 31

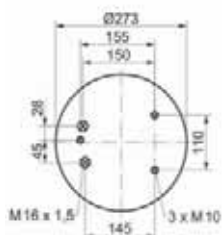
T 6005.38

FIRESTONE:

PHOENIX:
1 DF 25-3

T 6101.26

C.F. GOMMA:

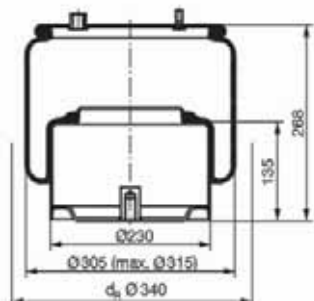


Ansicht von oben
Top view

836 M2 K1

Schnittansicht

Cross section view



CONTITECH:
836 M2 K1

T 6100.10

DUNLOP:
D 13 B 31

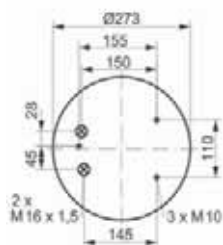
T 6005.34

FIRESTONE:

PHOENIX:
1 DF 25-13

T 6101.23

C.F. GOMMA:



Ansicht von oben

Top view



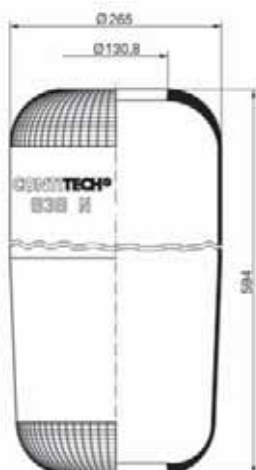
Ansicht von unten

Bottom view

838 N

Schnittansicht

Cross section view



CONTITECH:
838 N

T 6000.46

DUNLOP:

FIRESTONE:

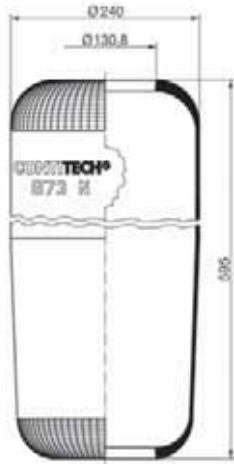
PHOENIX:
1 F 26 D

T 6001.46

C.F. GOMMA:

873 N

Schnittansicht
Cross section view



CONTITECH:
873 N

T 6000.44

DUNLOP:

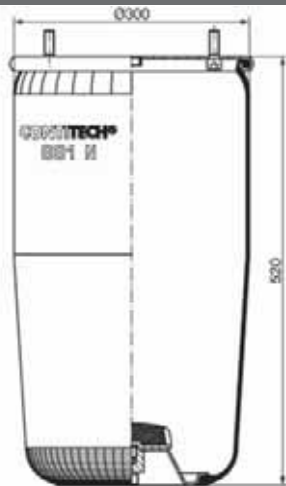
FIRESTONE:

PHOENIX:

C.F. GOMMA:

881 MB

Schnittansicht
Cross section view



CONTITECH:
881 MB

T 6000.47

DUNLOP:

D 14 U 36

T 6005.47

FIRESTONE:

1 T 66 D 10.8
W01 M58 8978

T 6002.47

PHOENIX:

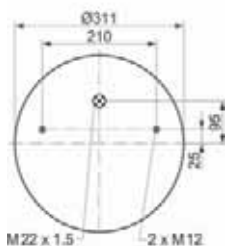
1 DK 32

T 6001.84

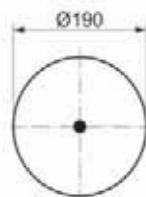
C.F. GOMMA:

1 TC 360-45
204530

T 6003.84



Ansicht von oben
Top view

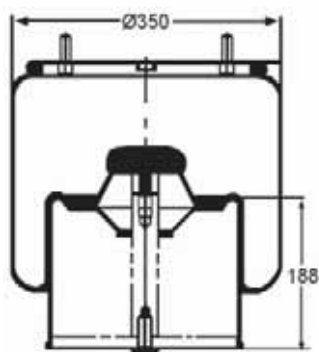


Ansicht von unten
Bottom view

881 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6000.98

MIT KOLBEN / WITH PISTON V=45/80 X=70/120

DUNLOP:

D 14 B 36

T 6005.98

FIRESTONE:

1 T 66 D 10.8, kpl.
W01 M58 8966

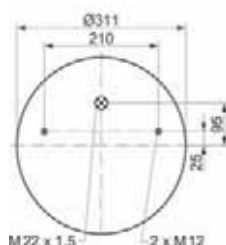
T 6002.98

PHOENIX:

1 DK 32, kpl.

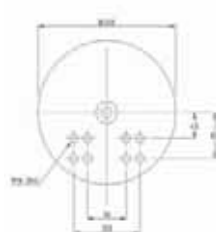
T 6001.23

C.F. GOMMA:



Ansicht von oben

Top view



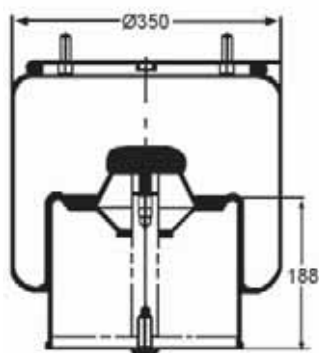
Ansicht von unten

Bottom view

881 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.54

DUNLOP:

D 14 U 36, kpl.

T 6105.54

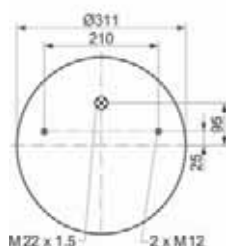
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

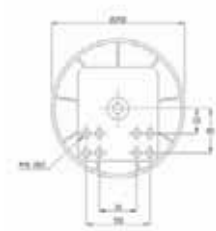
T 6101.54

C.F. GOMMA:



Ansicht von oben

Top view



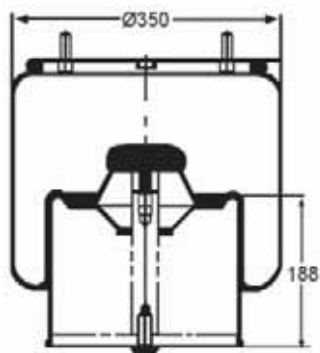
Ansicht von unten

Bottom view

881 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.19

MIT KOLBEN / WITH PISTON V=0/55 X=70/120

DUNLOP:

D 14 U 36, kpl.

T 6005.99

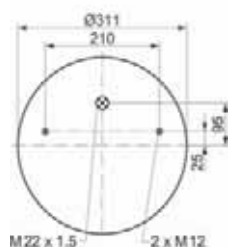
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

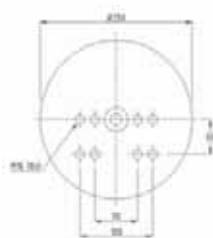
T 6101.19

C.F. GOMMA:



Ansicht von oben

Top view



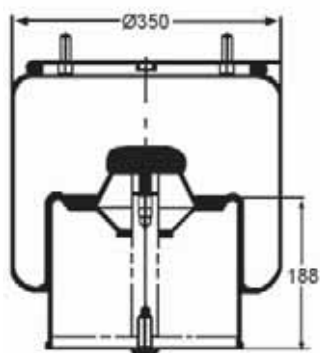
Ansicht von unten

Bottom view

881 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.55

DUNLOP:

D 14 U 36, kpl.

T 6105.55

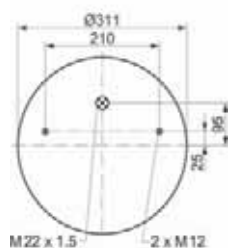
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

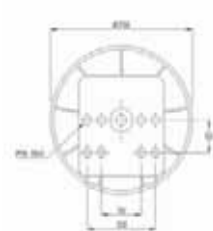
T 6101.55

C.F. GOMMA:



Ansicht von oben

Top view

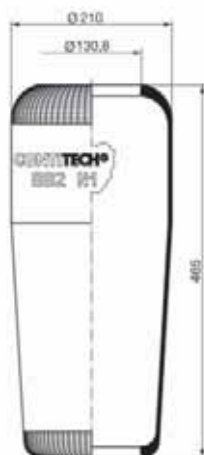


Ansicht von unten

Bottom view

882 N1

Schnittansicht
Cross section view



CONTITECH:
882 N1

T 6000.50

DUNLOP:

FIRESTONE:

1 R 4 R 465-260
W01 095 0435

T 6102.55

PHOENIX:

1 F 16-1

T 6001.55

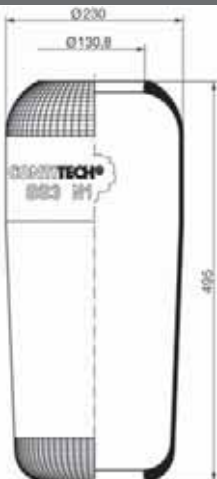
C.F. GOMMA:

1 SC 250-28
97042

T 6003.21

883 N1

Schnittansicht
Cross section view



CONTITECH:
883 N1

T 6000.51

VERSTÄRKTER 720 N / REINFORCED 720 N

DUNLOP:

FIRESTONE:

PHOENIX:

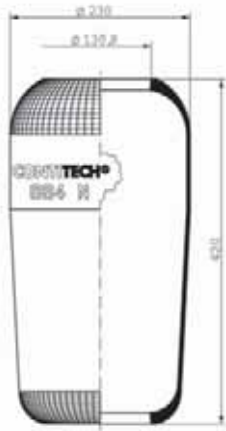
1 F 21 C-2

T 6001.77

C.F. GOMMA:

884 N

Schnittansicht
Cross section view



CONTITECH:
884 N

T 6000.52

DUNLOP:

FIRESTONE:

PHOENIX:
1 F 20 A

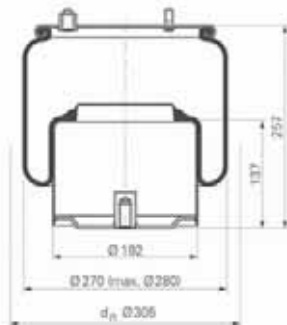
T 6001.52

C.F. GOMMA:
1 SC 270-28
97043

T 6003.22

887 MK1

Schnittansicht
Cross section view



CONTITECH:
887 MK1

T 6100.46

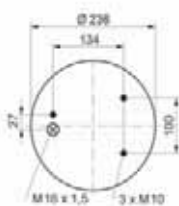
DUNLOP:

FIRESTONE:
1 T 15 LNR 3
W01 M58 8683

T 6102.46

PHOENIX:

C.F. GOMMA:



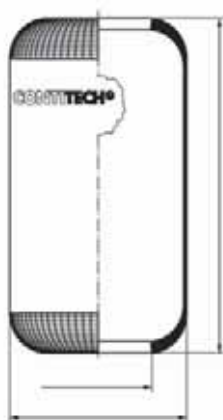
Ansicht von oben
Top view



Ansicht von unten
Bottom view

893 N

Schnittansicht
Cross section view



CONTITECH:
893 N

T 6100.04

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

896 N

Schnittansicht
Cross section view



CONTITECH:
896 N

T 6000.49

DUNLOP:

FIRESTONE:
1 R 1 J 520-285
W01 095 0245

T 6002.49

PHOENIX:
2 E 18 A

T 6001.49

C.F. GOMMA:

897 N

Schnittansicht
Cross section view



CONTITECH:
897 N

T 6000.71

DUNLOP:

FIRESTONE:
1 R 1 K 440-320
W01 095 0229

T 6002.71

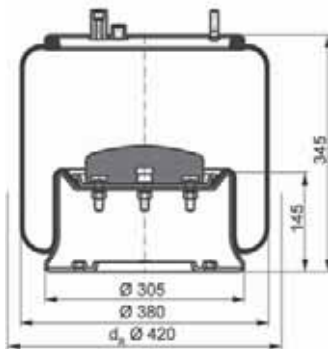
PHOENIX:
2 E 23

T 6001.30

C.F. GOMMA:

901 MB

Schnittansicht
Cross section view



CONTITECH:
901 MB

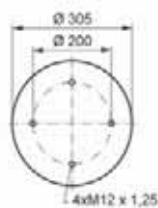
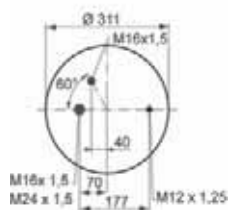
T 6100.99

DUNLOP:

FIRESTONE:

PHOENIX:

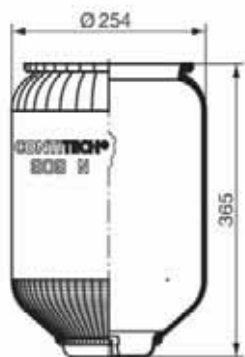
C.F. GOMMA:



909 NT

Schnittansicht

Cross section view



CONTITECH:
909 NT

T 6000.59

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



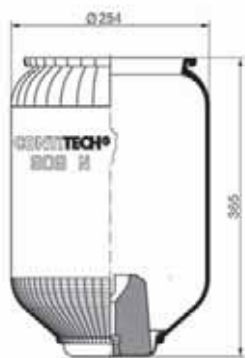
Ansicht von unten

Bottom view

909 NTB

Schnittansicht

Cross section view



CONTITECH:
909 NTB

T 6000.37

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

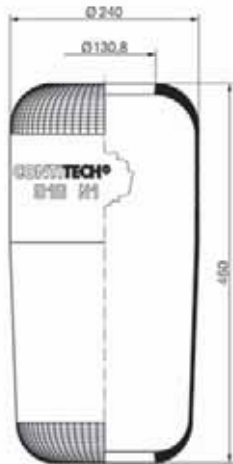


Ansicht von unten

Bottom view

916 N1

Schnittansicht
Cross section view



CONTITECH:
916 N1

T 6000.62

DUNLOP:
D 12 S 05

T 6005.62

FIRESTONE:

PHOENIX:
1 F 21 C-5

T 6001.62

C.F. GOMMA:

919 N

Schnittansicht
Cross section view



CONTITECH:
919 N

T 6000.80

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

921 N

Schnittansicht

Cross section view



CONTITECH:
921 N

T 6100.35

DUNLOP:

D 10 S 04

T 6005.50

FIRESTONE:

1 R 1 A 415-260

T 6002.62

W01 095 0226

PHOENIX:

1 E 17

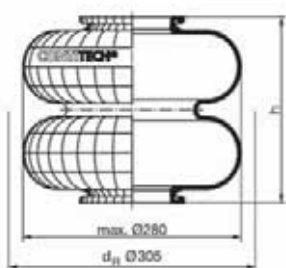
T 6101.35

C.F. GOMMA:

926 N

Schnittansicht

Cross section view



CONTITECH:
926 N

T 6000.39

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

927 N

Schnittansicht
Cross section view



CONTITECH:
927 N

T 6000.75

DUNLOP:

FIRESTONE:

1 R 1 J 415-285
W01 095 0244

T 6002.84

PHOENIX:

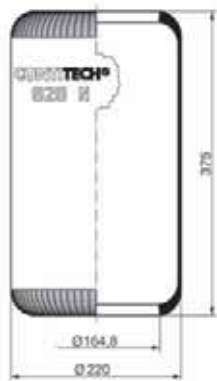
2 E 18 B

T 6001.26

C.F. GOMMA:

928 N

Schnittansicht
Cross section view



CONTITECH:
928 N

T 6000.84

DUNLOP:

D 12 S 03

T 6005.84

FIRESTONE:

1 R 1 K 380-320
W01 095 0228

T 6002.75

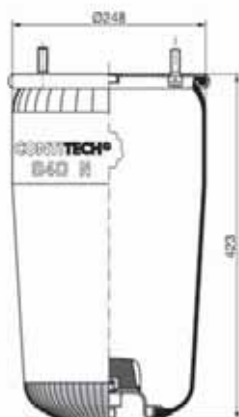
PHOENIX:

C.F. GOMMA:

940 MB

Schnittansicht

Cross section view



CONTITECH:
940 MB

T 6000.38

DUNLOP:

D 11 U 31

T 6005.44

FIRESTONE:

1 T 17 D 4.3

T 6002.38

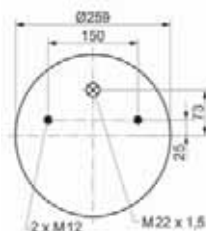
W01 M58 8613

PHOENIX:

1 DK 21 K

T 6001.38

C.F. GOMMA:



Ansicht von oben

Top view



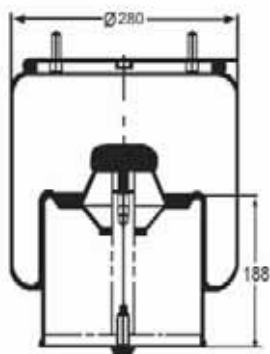
Ansicht von unten

Bottom view

940 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:
940 MB, kpl.

T 6100.38

MIT KOLBEN / WITH PISTON V=0/20/60 X=70

DUNLOP:

D 11 U 31, kpl.

T 6005.96

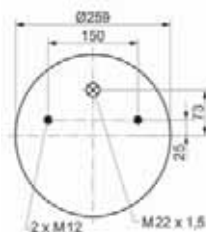
FIRESTONE:

PHOENIX:

1 DK 21 K, kpl.

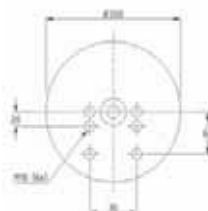
T 6101.38

C.F. GOMMA:



Ansicht von oben

Top view

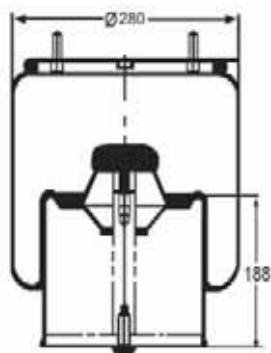


Ansicht von unten

Bottom view

940 MB, kpl.

Schnittansicht
Cross section view



CONTITECH:
940 MB, kpl.

T 6100.52

DUNLOP:
D 11 U 31, kpl.

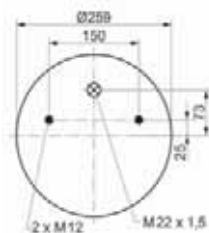
T 6105.52

FIRESTONE:

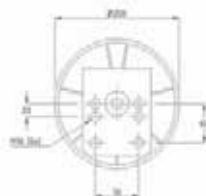
PHOENIX:
1 DK 21 K, kpl.

T 6101.52

C.F. GOMMA:



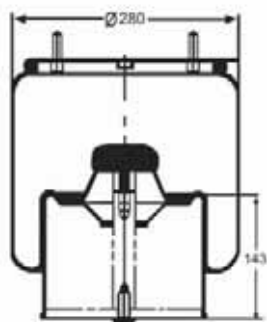
Ansicht von oben
Top view



Ansicht von unten
Bottom view

940 MB, kpl.

Schnittansicht
Cross section view



CONTITECH:
940 MB, kpl.

T 6100.39

MIT KURZEM KOLBEN / WITH SHORT PISTON V=0/20/60
X=70

DUNLOP:
D 11 U 31, kpl.

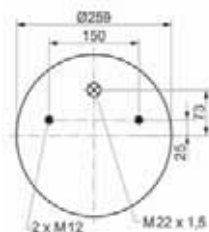
T 6005.97

FIRESTONE:

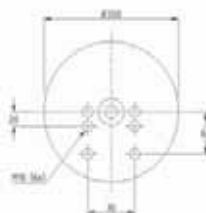
PHOENIX:
1 DK 21 K, kpl.

T 6101.39

C.F. GOMMA:



Ansicht von oben
Top view

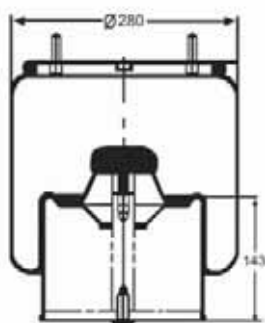


Ansicht von unten
Bottom view

940 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:
940 MB, kpl.

T 6100.53

DUNLOP:

D 11 U 31, kpl.

T 6105.53

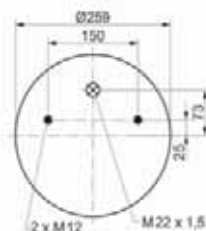
FIRESTONE:

PHOENIX:

1 DK 21 K, kpl.

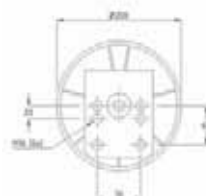
T 6101.53

C.F. GOMMA:



Ansicht von oben

Top view



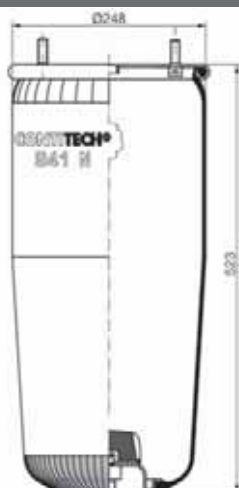
Ansicht von unten

Bottom view

941 MB

Schnittansicht

Cross section view



CONTITECH:
941 MB

T 6000.56

DUNLOP:

D 11 U 30

T 6005.56

FIRESTONE:

1 T 17 D 8.3
W01 M58 8620

T 6002.56

PHOENIX:

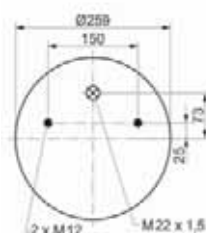
1 DK 21

T 6001.83

C.F. GOMMA:

1 TC 300-36
204466

T 6003.83



Ansicht von oben

Top view



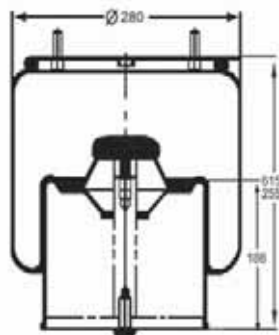
Ansicht von unten

Bottom view

941 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.37

MIT KOLBEN / WITH PISTON V=0/20/60 X=70

DUNLOP:

D 11 U 30, kpl.

T 6005.95

FIRESTONE:

1 T 17 D 8.3, kpl.
W01 M58 8619

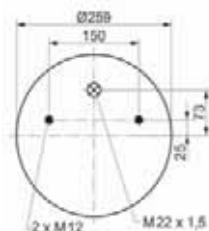
T 6102.95

PHOENIX:

1 DK 21, kpl.

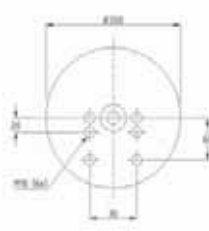
T 6101.37

C.F. GOMMA:



Ansicht von oben

Top view



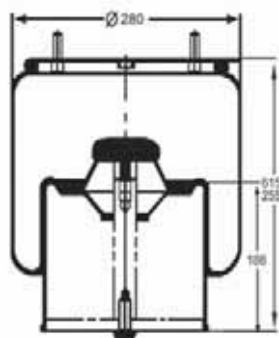
Ansicht von unten

Bottom view

941 MB, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.51

DUNLOP:

D 11 U 30, kpl.

T 6105.51

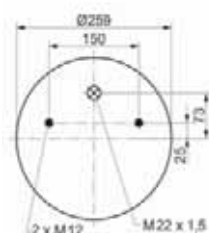
FIRESTONE:

PHOENIX:

1 DK 21, kpl.

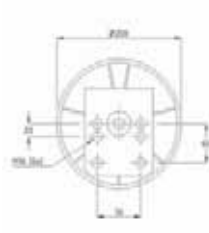
T 6101.51

C.F. GOMMA:



Ansicht von oben

Top view

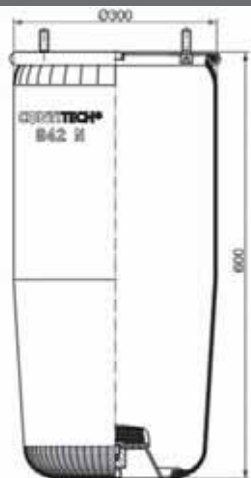


Ansicht von unten

Bottom view

942 MB

Schnittansicht
Cross section view



CONTITECH:
942 MB

T 6000.60

DUNLOP:

FIRESTONE:

1 T 66 D 13.5
W01 M58 8611

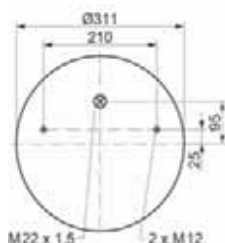
T 6002.60

PHOENIX:

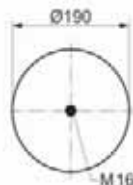
1 DK 32 L

T 6101.60

C.F. GOMMA:



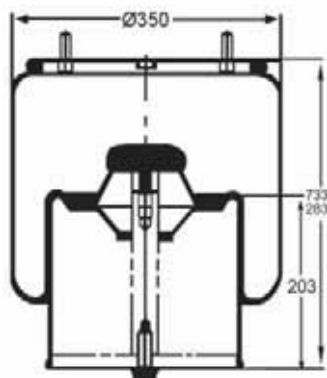
Ansicht von oben
Top view



Ansicht von unten
Bottom view

942 MB, kpl.

Schnittansicht
Cross section view



CONTITECH:
942 MB, kpl.

T 6100.13

MIT KOLBEN / WITH PISTON V=45/80 X=70/120

DUNLOP:

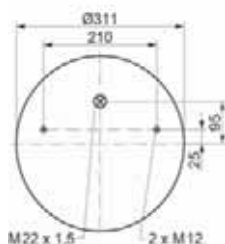
FIRESTONE:

PHOENIX:

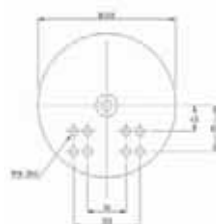
1 DK 32 L, kpl.

T 6101.13

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

943 N

Schnittansicht
Cross section view



CONTITECH:
943 N

T 6000.53

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

944 N

Schnittansicht
Cross section view



CONTITECH:
944 N

T 6000.54

DUNLOP:

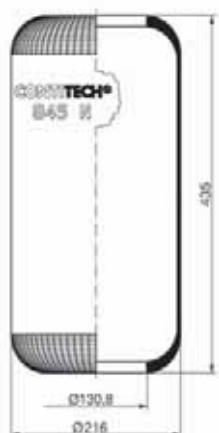
FIRESTONE:

PHOENIX:

C.F. GOMMA:

945 N

Schnittansicht
Cross section view



CONTITECH:
945 N T 6000.55

DUNLOP:
D 11 S 02 T 6005.55

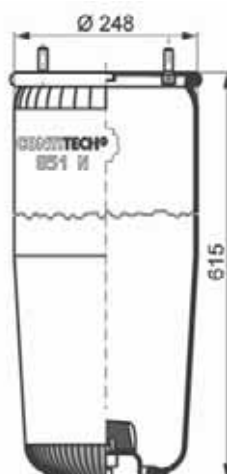
FIRESTONE:

PHOENIX:
1 E 21 C T 6001.07

C.F. GOMMA:
1 S 285-25 C T 6003.55
97555

951 MB

Schnittansicht
Cross section view



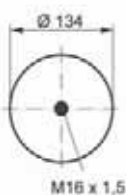
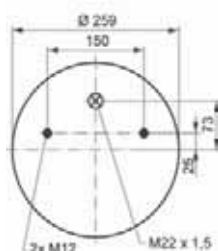
CONTITECH:
951 MB T 6100.64

DUNLOP:

FIRESTONE:
1 T 17 D 11.8 T 6002.64
W01 M58 8621

PHOENIX:

C.F. GOMMA:



975 N

Schnittansicht
Cross section view



CONTITECH:
975 N

T 6000.79

DUNLOP:

FIRESTONE:

1 R 1 T 320-195
W01 095 0437

T 6002.79

PHOENIX:

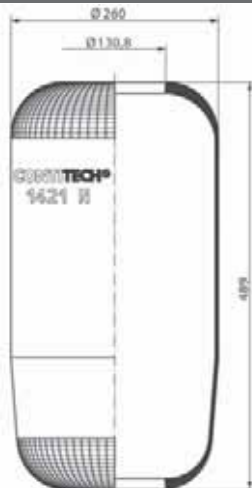
1 E 10

T 6101.79

C.F. GOMMA:

1421 N

Schnittansicht
Cross section view



CONTITECH:
1421 N

T 6000.43

DUNLOP:

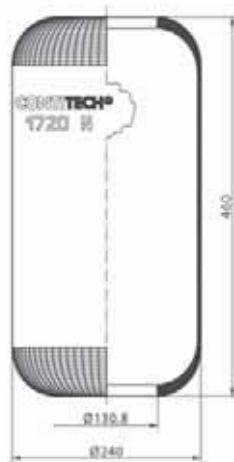
FIRESTONE:

PHOENIX:

C.F. GOMMA:

1720 N

Schnittansicht
Cross section view



CONTITECH:
1720 N

T 6100.03

DUNLOP:

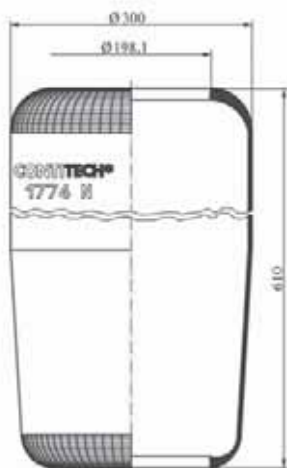
FIRESTONE:

PHOENIX:

C.F. GOMMA:

1774 N

Schnittansicht
Cross section view



CONTITECH:
1774 N

T 6000.64

DUNLOP:

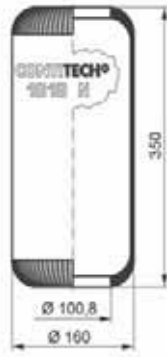
FIRESTONE:

PHOENIX:

C.F. GOMMA:

1819 N

Schnittansicht
Cross section view



CONTITECH:
1819 N

T 6200.01

DUNLOP:

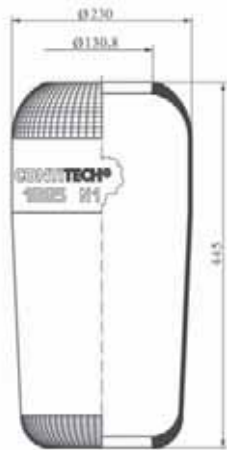
FIRESTONE:

PHOENIX:

C.F. GOMMA:

1885 N1

Schnittansicht
Cross section view



CONTITECH:
1885 N1

T 6000.61

DUNLOP:

FIRESTONE:

PHOENIX:

1 F 20 B

T 6001.74

C.F. GOMMA:

**1 SC 270-30
202265**

T 6003.61

1924 N1

Schnittansicht
Cross section view



CONTITECH:
1924 N1

T 6100.59

DUNLOP:

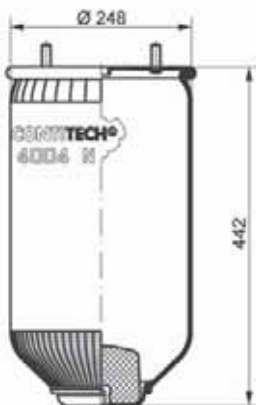
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4004 N P02

Schnittansicht
Cross section view



CONTITECH:
4004 N P02

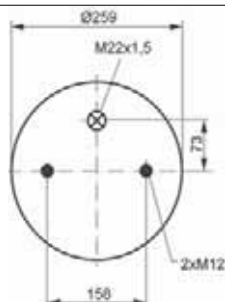
T 6100.70

DUNLOP:

FIRESTONE:

PHOENIX:

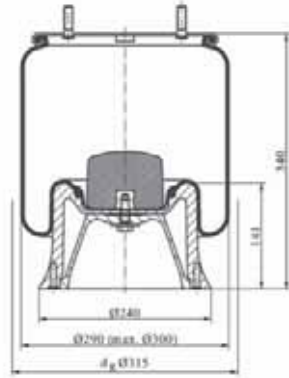
C.F. GOMMA:



4004 N P03

Schnittansicht

Cross section view



CONTITECH:

4004 N P03

T 6100.02

KUNSTSTOFFKOLBEN / PLASTIC PISTON

DUNLOP:

D 12 B 13

T 6005.30

FIRESTONE:

PHOENIX:

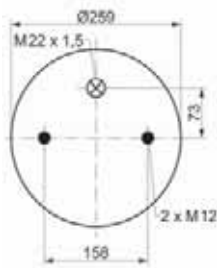
1 DK 22 E-8

T 6001.32

C.F. GOMMA:

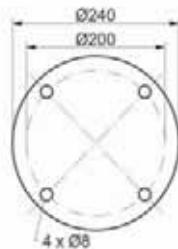
1 T 300-37 / 1 T 19 E 5
203715

T 6003.65



Ansicht von oben

Top view



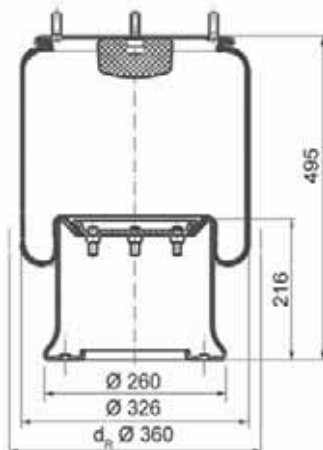
Ansicht von unten

Bottom view

4008 N P01

Schnittansicht

Cross section view



CONTITECH:

4008 N P01

T 6100.98

DUNLOP:

FIRESTONE:

1 T 19 L 12
W01 M58 7380

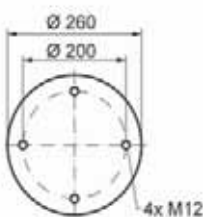
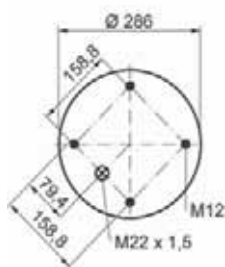
T 6002.02

PHOENIX:

1 D 28 C-12

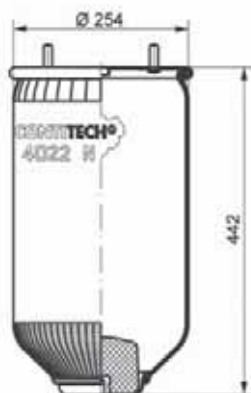
T 6101.02

C.F. GOMMA:



4022 N P02

Schnittansicht
Cross section view



CONTITECH:
4022 N P02

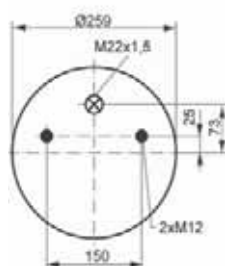
T 6100.72

DUNLOP:

FIRESTONE:

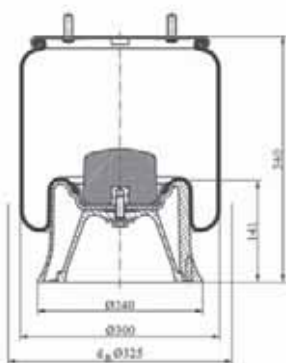
PHOENIX:

C.F. GOMMA:



4022 N P03

Schnittansicht
Cross section view



CONTITECH:
4022 N P03

T 6100.08

DUNLOP:
D 12 B 14

T 6005.31

FIRESTONE:
1 T 17 BS 6
W01 M58 6367

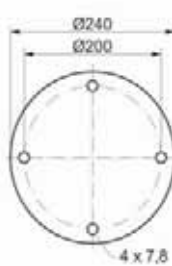
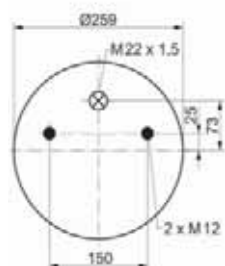
T 6102.08

PHOENIX:
1 DK 22 E-9

T 6001.33

C.F. GOMMA:
1 T 300-37 / 1 T 19 E 5
204677

T 6003.30

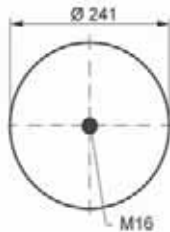
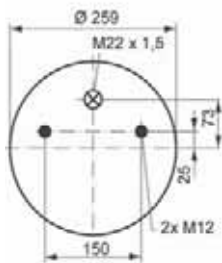
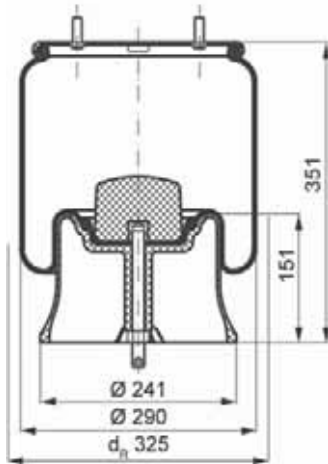


Ansicht von oben
Top view

Ansicht von unten
Bottom view

4022 N P05

Schnittansicht
Cross section view



CONTITECH:
4022 N P05

T 6100.91

DUNLOP:

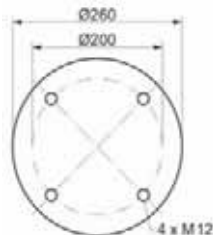
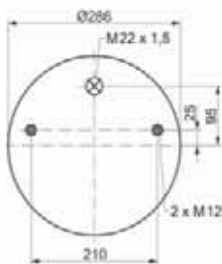
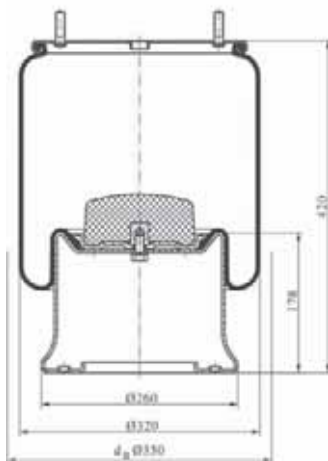
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4023 N P03

Schnittansicht
Cross section view



CONTITECH:
4023 N P03

T 6100.07

DUNLOP:
D 13 B 26

T 6005.29

FIRESTONE:
1 T 19 L 11
W01 M58 6348

T 6102.07

PHOENIX:
1 D 28 B-10

T 6001.28

C.F. GOMMA:
1 T 19 E 2
204676

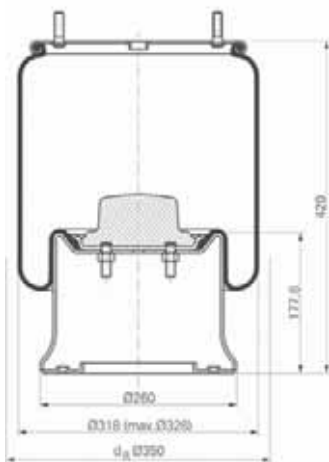
T 6003.28

Ansicht von oben
Top view

Ansicht von unten
Bottom view

4028 N P02

Schnittansicht
Cross section view



CONTITECH:
4028 N P02

T 6100.61

DUNLOP:

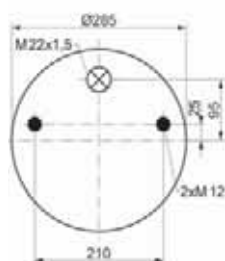
FIRESTONE:

PHOENIX:

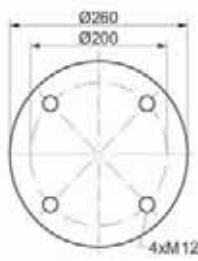
1 D 28 F-1

T 6101.61

C.F. GOMMA:



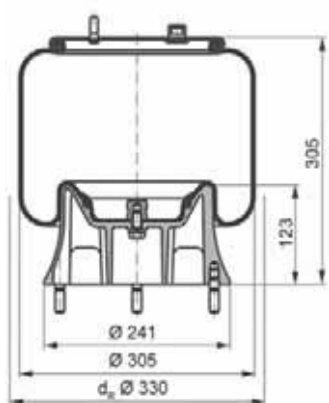
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4154 N P05

Schnittansicht
Cross section view



CONTITECH:
4154 N P05

T 6100.92

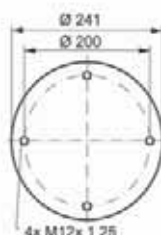
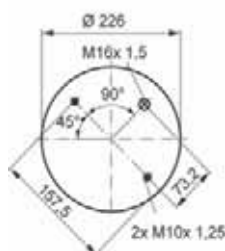
ALUKOLBEN / ALUMINIUM PISTON

DUNLOP:

FIRESTONE:

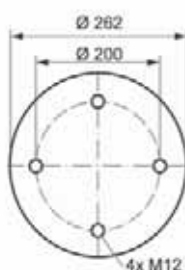
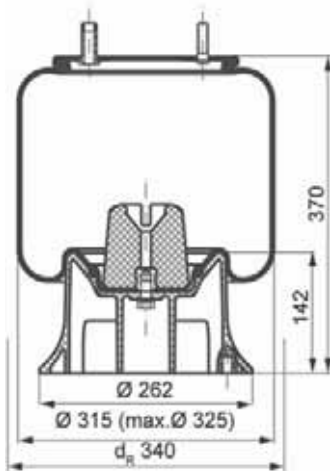
PHOENIX:

C.F. GOMMA:



4156 N P15

Schnittansicht
Cross section view



CONTITECH:
4156 N P15

T 6100.85

DUNLOP:

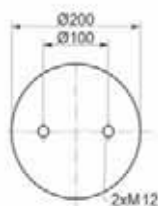
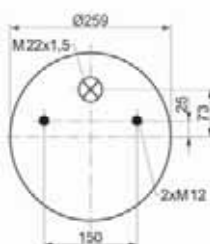
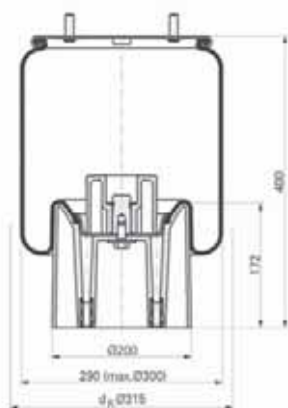
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4157 N P04

Schnittansicht
Cross section view



CONTITECH:
4157 N P04

T 6100.62

DUNLOP:
D 12 B 18

T 6005.33

FIRESTONE:
1 T 15 MPW 7
W01 M58 6297

T 6002.17

PHOENIX:
1 DK 21 A-4

T 6101.17

C.F. GOMMA:

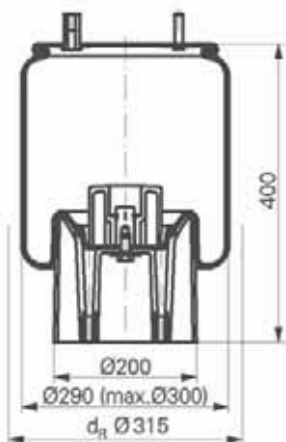
Ansicht von oben
Top view

Ansicht von unten
Bottom view

4157 N P05

Schnittansicht

Cross section view



CONTITECH:
4157 N P05

T 6100.43

DUNLOP:
D 12 B 17

T 6005.43

FIRESTONE:
1 T 15 MPW 7
W01 M58 7074

T 6002.43

PHOENIX:
1 DK 21 A-3

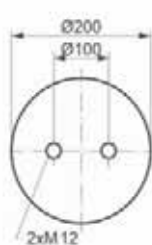
T 6001.43

C.F. GOMMA:



Ansicht von oben

Top view



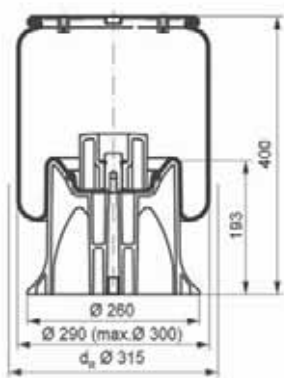
Ansicht von unten

Bottom view

4157 N P06

Schnittansicht

Cross section view



CONTITECH:
4157 N P06

T 6100.63

DUNLOP:

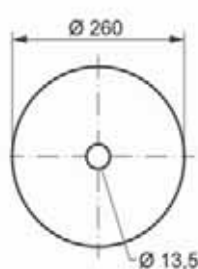
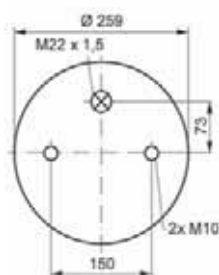
FIRESTONE:
1 T 15 MPW 7
W01 968 8186

T 6002.58

PHOENIX:
1 DK 20 A-1

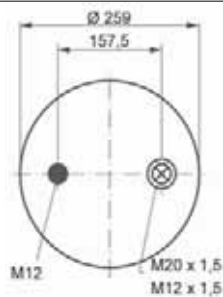
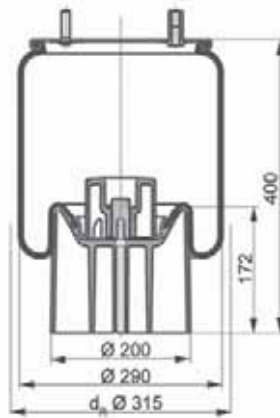
T 6001.58

C.F. GOMMA:



4157 N P10

Schnittansicht
Cross section view



CONTITECH:
4157 N P10

T 6100.82

DUNLOP:

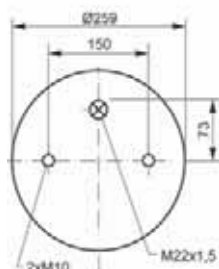
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4158 N P02

Schnittansicht
Cross section view



CONTITECH:
4158 N P02

T 6100.71

DUNLOP:

FIRESTONE:

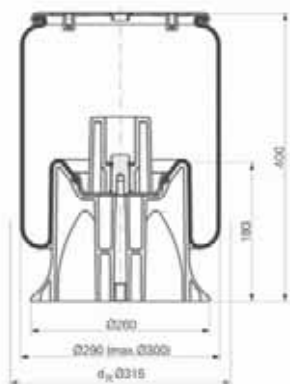
PHOENIX:

C.F. GOMMA:

4158 N P03

Schnittansicht

Cross section view



CONTITECH:
4158 N P03

T 6100.34

DUNLOP:

FIRESTONE:

1 T 15 MPW 9
W01 M58 8185

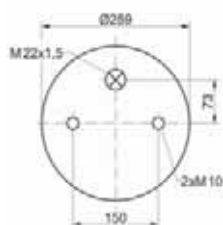
T 6002.34

PHOENIX:

1 DK 20 B-1

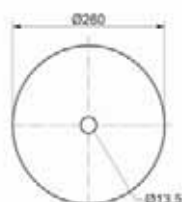
T 6001.34

C.F. GOMMA:



Ansicht von oben

Top view



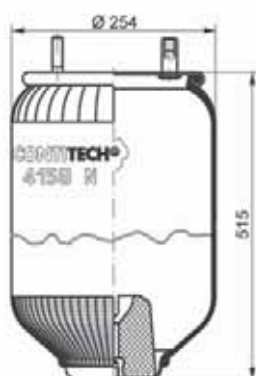
Ansicht von unten

Bottom view

4159 N P01

Schnittansicht

Cross section view



CONTITECH:
4159 N P01

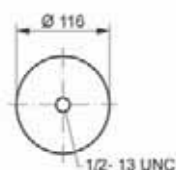
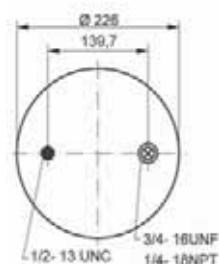
T 6100.75

DUNLOP:

FIRESTONE:

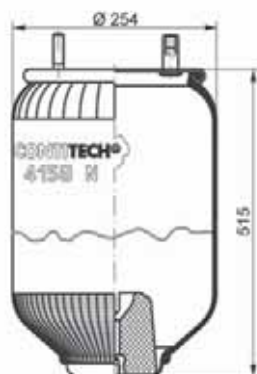
PHOENIX:

C.F. GOMMA:



4159 N P05

Schnittansicht
Cross section view



CONTITECH:
4159 N P05

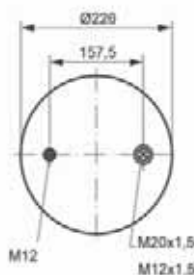
T 6100.73

DUNLOP:

FIRESTONE:

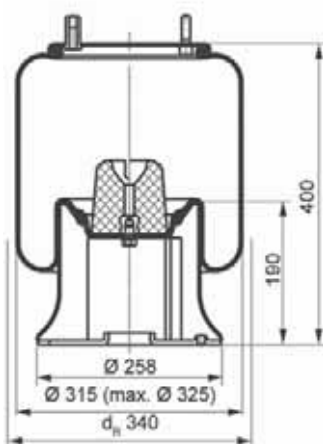
PHOENIX:

C.F. GOMMA:



4159 N P07

Schnittansicht
Cross section view



CONTITECH:
4159 N P07

T 6100.84

DUNLOP:
D 12 B 15

FIRESTONE:
1 T 15 M 9
W01 M58 8859

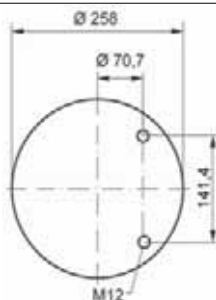
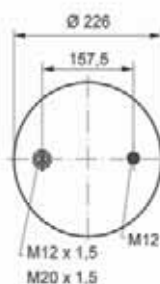
T 6002.40

PHOENIX:
1 DK 23 L-25

T 6101.04

C.F. GOMMA:
1 T 323-40
202302

T 6003.74

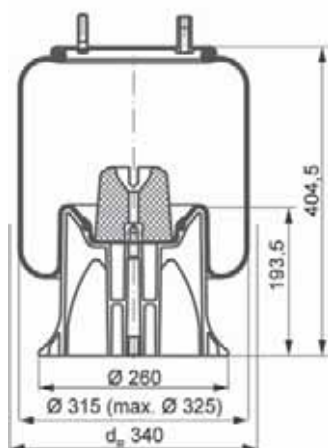


Ansicht von oben
Top view

Ansicht von unten
Bottom view

4159 N P09

Schnittansicht
Cross section view



CONTITECH:
4159 N P09

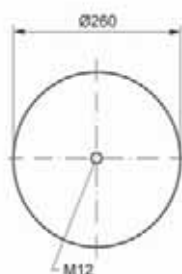
T 6100.83

DUNLOP:

FIRESTONE:

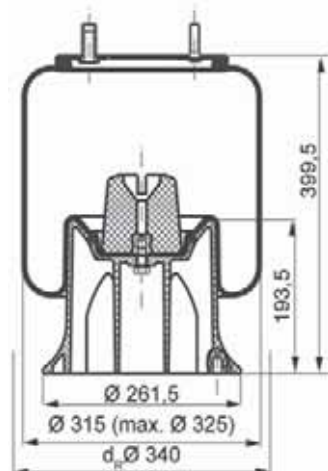
PHOENIX:

C.F. GOMMA:



4159 N P14

Schnittansicht
Cross section view



CONTITECH:
4159 N P14

T 6100.74

DUNLOP:
D 12 B 01

T 6005.40

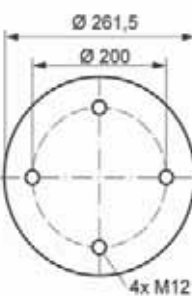
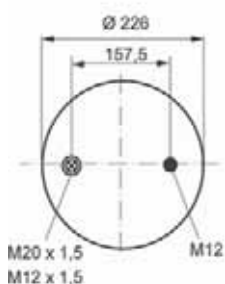
FIRESTONE:
1 T 15 M 9
W01 M58 7548

T 6002.44

PHOENIX:
1 DK 23 L-27

T 6101.44

C.F. GOMMA:



Ansicht von oben
Top view

Ansicht von unten
Bottom view

4390 N1

Schnittansicht
Cross section view



CONTITECH:
4390 N1

T 6000.941

OHNE KOLBEN / WITHOUT PISTON

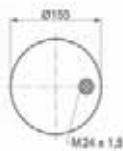
DUNLOP:

FIRESTONE:

PHOENIX:
1 KF 21-1 (NP)

T 6101.941

C.F. GOMMA:



Ansicht von oben
Top view

4390 N2

Schnittansicht
Cross section view



CONTITECH:
4390 N2

T 6000.951

OHNE KOLBEN / WITHOUT PISTON

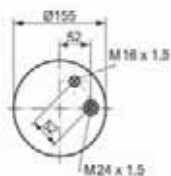
DUNLOP:

FIRESTONE:

PHOENIX:
1 KF 21-2 (NP)

T 6101.951

C.F. GOMMA:



Ansicht von oben
Top view

4390 N P01

Schnittansicht

Cross section view



CONTITECH:
4390 N P01

T 6000.94

DUNLOP:

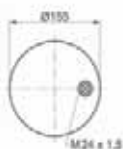
FIRESTONE:

PHOENIX:

1 KF 21-1

T 6101.94

C.F. GOMMA:



Ansicht von oben

Top view



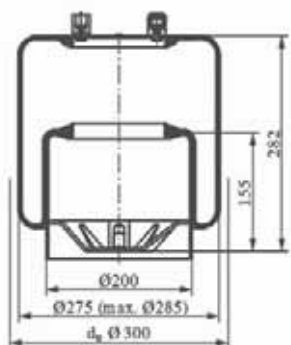
Ansicht von unten

Bottom view

4390 N P02

Schnittansicht

Cross section view



CONTITECH:
4390 N P02

T 6000.95

DUNLOP:

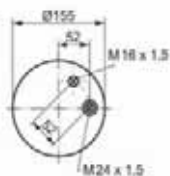
FIRESTONE:

PHOENIX:

1 KF 21-2

T 6101.95

C.F. GOMMA:



Ansicht von oben

Top view

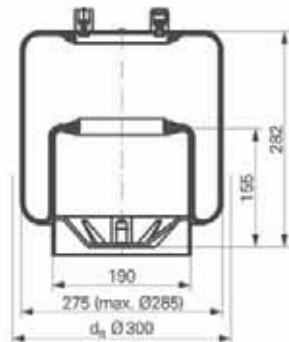


Ansicht von unten

Bottom view

4390 N P03

Schnittansicht
Cross section view



CONTITECH:
4390 N P03

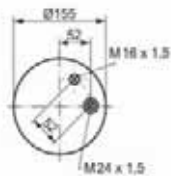
T 6100.49

DUNLOP:

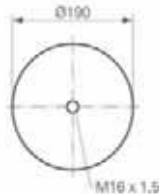
FIRESTONE:

PHOENIX:

C.F. GOMMA:



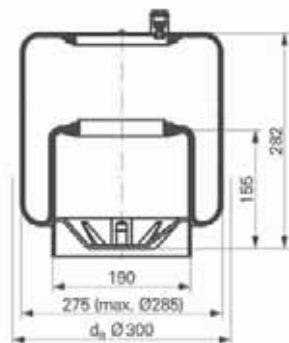
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4390 N P04

Schnittansicht
Cross section view



CONTITECH:
4390 N P04

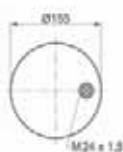
T 6100.50

DUNLOP:

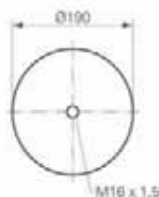
FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

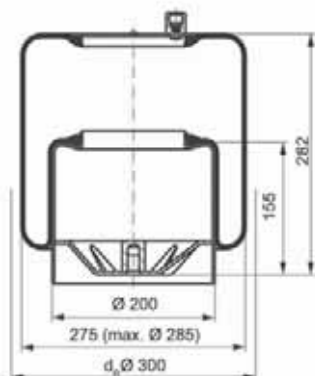


Ansicht von unten
Bottom view

4390 N P21

Schnittansicht

Cross section view



CONTITECH:
4390 N P21

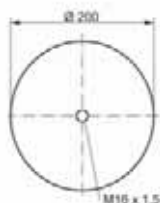
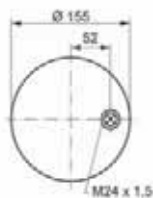
T 6000.940

DUNLOP:

FIRESTONE:

PHOENIX:

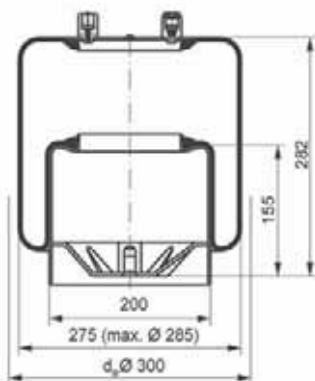
C.F. GOMMA:



4390 N P22

Schnittansicht

Cross section view



CONTITECH:
4390 N P22

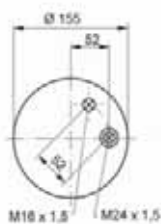
T 6000.950

DUNLOP:

FIRESTONE:

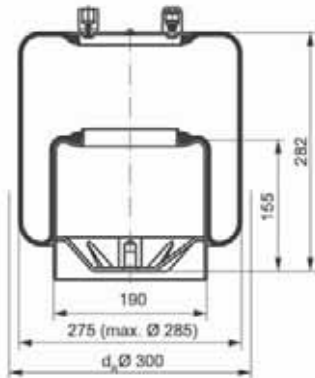
PHOENIX:

C.F. GOMMA:



4390 N P23

Schnittansicht
Cross section view



CONTITECH:
4390 N P23

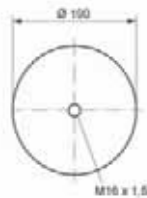
T 6100.490

DUNLOP:

FIRESTONE:

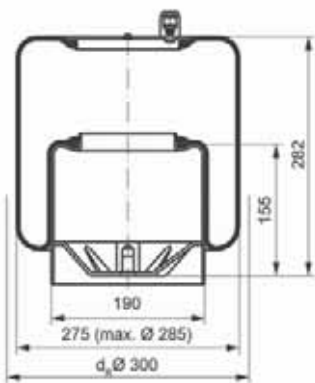
PHOENIX:

C.F. GOMMA:



4390 N P24

Schnittansicht
Cross section view



CONTITECH:
4390 N P24

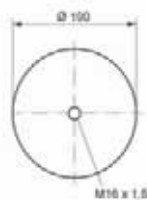
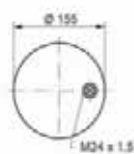
T 6100.500

DUNLOP:

FIRESTONE:

PHOENIX:

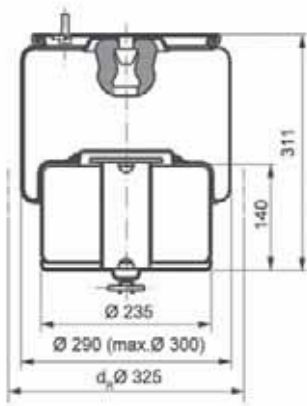
C.F. GOMMA:





4420 N P01

Schnittansicht
Cross section view



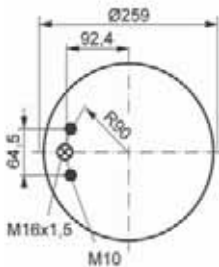
CONTITECH:
4420 N P01
T 6100.67

DUNLOP:

FIRESTONE:

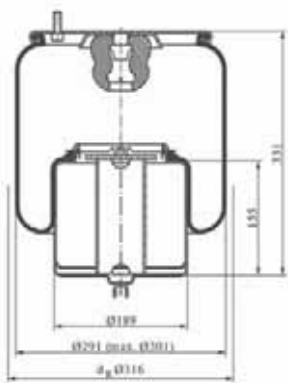
PHOENIX:

C.F. GOMMA:



4713 N P02

Schnittansicht
Cross section view



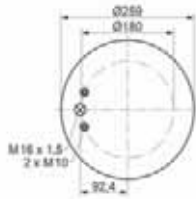
CONTITECH:
4713 N P02
T 6100.48

DUNLOP:

FIRESTONE:

PHOENIX:
1 DF 22 C-1
T 6101.48

C.F. GOMMA:

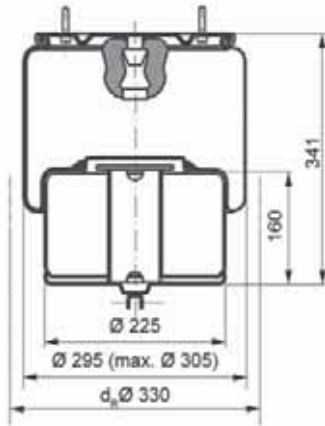


Ansicht von oben
Top view

Ansicht von unten
Bottom view

4718 N P01

Schnittansicht
Cross section view



CONTITECH:
4718 N P01

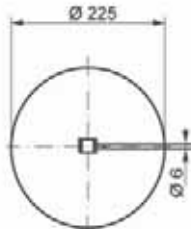
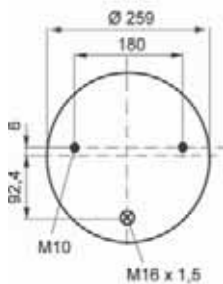
T 6100.66

DUNLOP:

FIRESTONE:

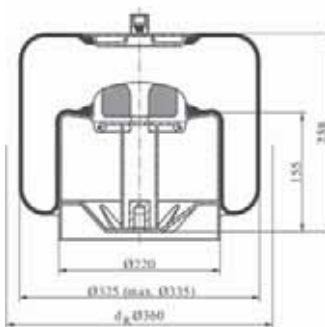
PHOENIX:

C.F. GOMMA:



4737 N P01

Schnittansicht
Cross section view



CONTITECH:
4737 N P01

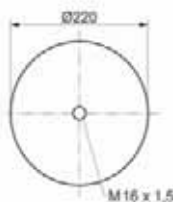
T 6100.20

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



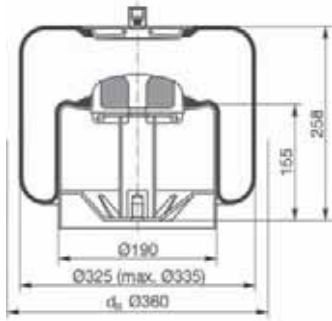
Ansicht von oben
Top view

Ansicht von unten
Bottom view



4737 N P02

Schnittansicht
Cross section view



CONTITECH:
4737 N P02 T 6100.21

DUNLOP:

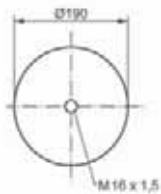
FIRESTONE:

PHOENIX:

C.F. GOMMA:



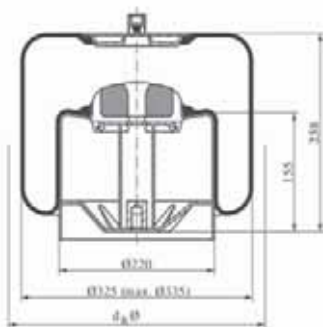
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4737 N P21

Schnittansicht
Cross section view



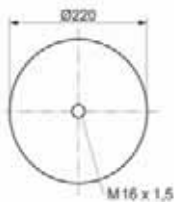
CONTITECH:
4737 N P21 T 6100.200

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



CONTITECH

DUNLOP

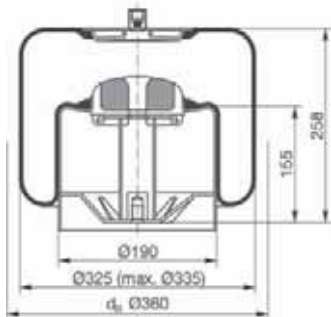
FIRESTONE

PHOENIX

C. F. GOMMA

4737 N P22

Schnittansicht
Cross section view



CONTITECH:
4737 N P22

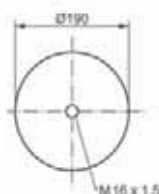
T 6100.210

DUNLOP:

FIRESTONE:

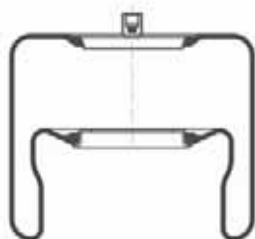
PHOENIX:

C.F. GOMMA:



4757 N1

Schnittansicht
Cross section view



CONTITECH:
4757 N1

T 6000.961

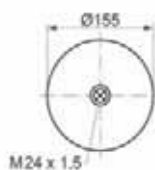
OHNE KOLBEN / WITHOUT PISTON

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

4757 N2

Schnittansicht

Cross section view



CONTITECH:

4757 N2

T 6100.221

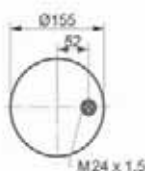
OHNE KOLBEN / WITHOUT PISTON

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



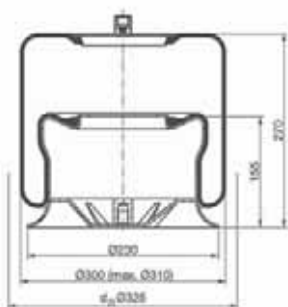
Ansicht von oben

Top view

4757 N P01

Schnittansicht

Cross section view



CONTITECH:

4757 N P01

T 6000.96

DUNLOP:

FIRESTONE:

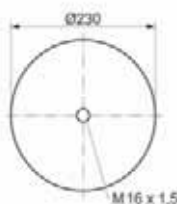
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

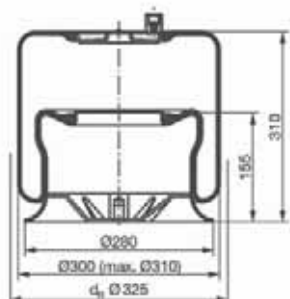


Ansicht von unten

Bottom view

4757 N P09

Schnittansicht
Cross section view



CONTITECH:
4757 N P09

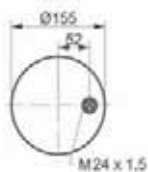
T 6100.22

DUNLOP:

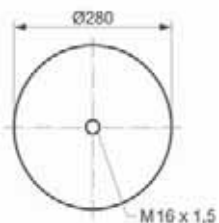
FIRESTONE:

PHOENIX:

C.F. GOMMA:



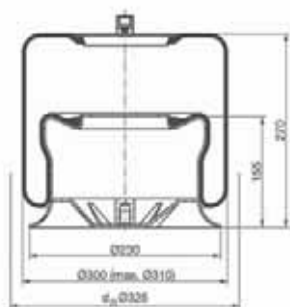
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4757 N P21

Schnittansicht
Cross section view



CONTITECH:
4757 N P21

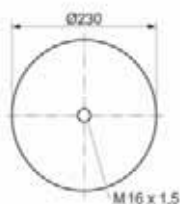
T 6000.960

DUNLOP:

FIRESTONE:

PHOENIX:

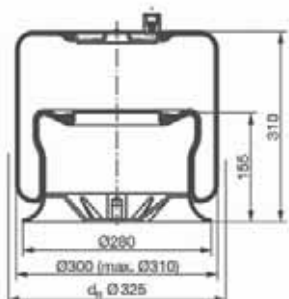
C.F. GOMMA:



4757 N P29

Schnittansicht

Cross section view



CONTITECH:
4757 N P29

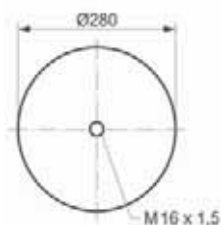
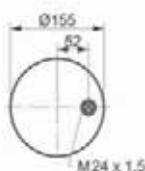
T 6100.220

DUNLOP:

FIRESTONE:

PHOENIX:

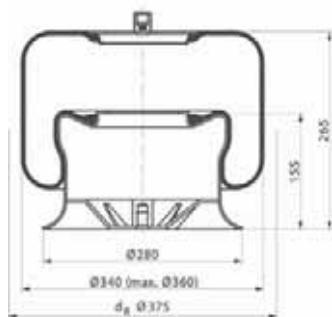
C.F. GOMMA:



4758 N P01

Schnittansicht

Cross section view



CONTITECH:
4758 N P01

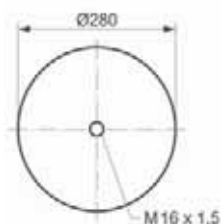
T 6100.23

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

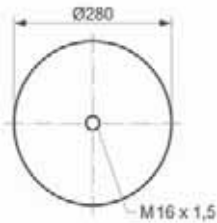
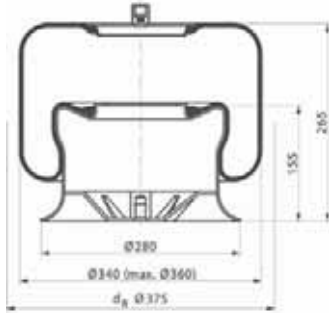
Top view

Ansicht von unten

Bottom view

4758 N P21

Schnittansicht
Cross section view



CONTITECH:
4758 N P21

T 6100.230

DUNLOP:

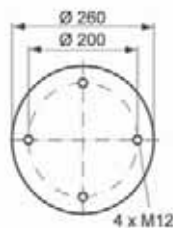
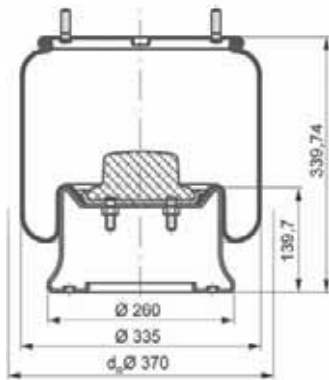
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4810 N P05

Schnittansicht
Cross section view



CONTITECH:
4810 N P05

T 6200.83

DUNLOP:
D 13 B 25

T 6005.26

FIRESTONE:
1 T 19 L 7
W01 M58 6338

T 6102.26

PHOENIX:
1 D 28 A-10

T 6001.35

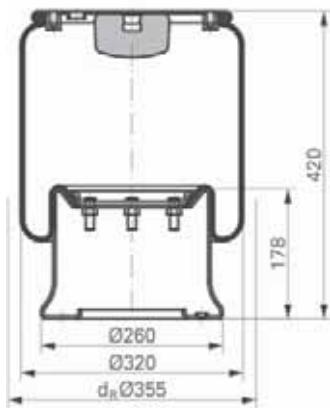
C.F. GOMMA:
1 T 19 E 1
205456

T 6003.35



4813 N P07

Schnittansicht
Cross section view



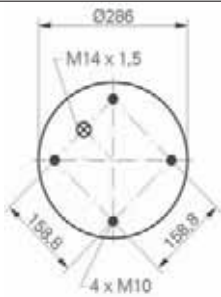
CONTITECH:
4813 N P07 **T 6100.33**

DUNLOP:
D 13 B 22 **T 6005.27**

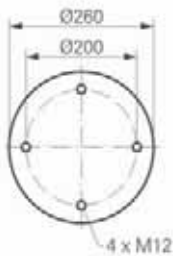
FIRESTONE:
1 T 19 L 11 **T 6002.08**
W01 M58 7358

PHOENIX:
1 D 28 B-9 **T 6001.08**

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

4838 N1

Schnittansicht
Cross section view



CONTITECH:
4838 N1 **T 6000.971**
OHNE KOLBEN / WITHOUT PISTON

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

CONTITECH

DUNLOP

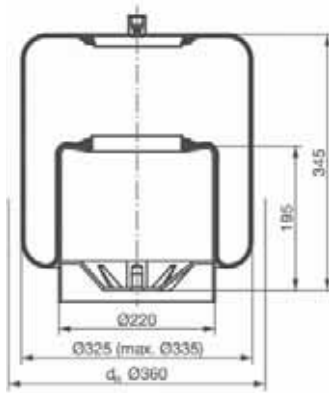
FIRESTONE

PHOENIX

C. F. GOMMA

4838 N P01

Schnittansicht
Cross section view



CONTITECH:
4838 N P01

T 6000.97

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



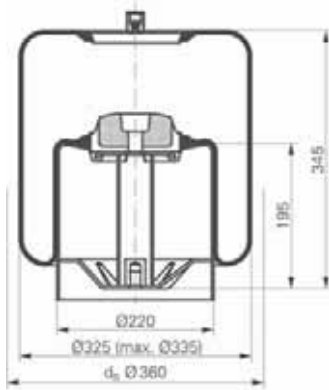
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4838 N P02

Schnittansicht
Cross section view



CONTITECH:
4838 N P02

T 6100.57

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

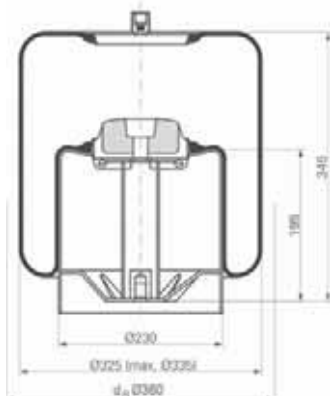


Ansicht von unten
Bottom view

4838 N P03

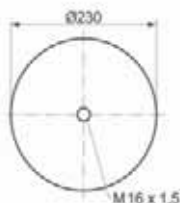
Schnittansicht

Cross section view



Ansicht von oben

Top view



Ansicht von unten

Bottom view

CONTITECH:
4838 N P03

T 6100.58

DUNLOP:

FIRESTONE:

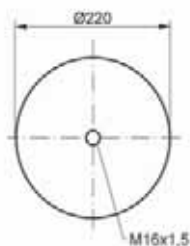
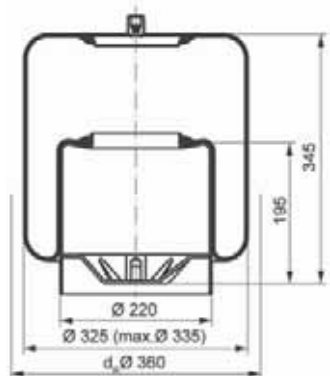
PHOENIX:

C.F. GOMMA:

4838 N P21

Schnittansicht

Cross section view



CONTITECH:
4838 N P21

T 6000.970

DUNLOP:

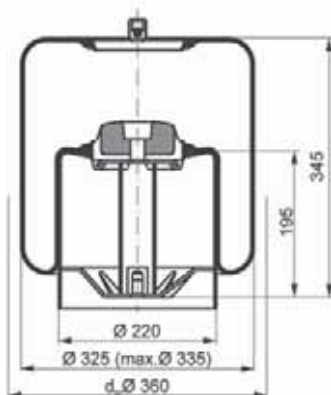
FIRESTONE:

PHOENIX:

C.F. GOMMA:

4838 N P22

Schnittansicht
Cross section view



CONTITECH:
4838 N P22

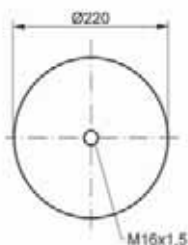
T 6100.570

DUNLOP:

FIRESTONE:

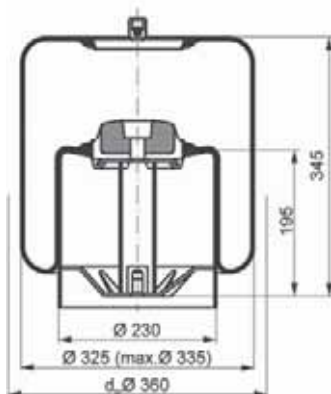
PHOENIX:

C.F. GOMMA:



4838 N P23

Schnittansicht
Cross section view



CONTITECH:
4838 N P23

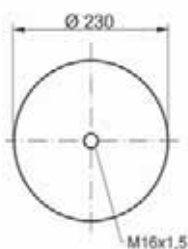
T 6100.580

DUNLOP:

FIRESTONE:

PHOENIX:

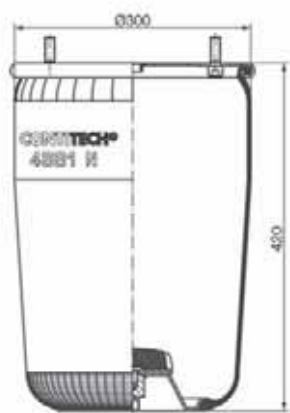
C.F. GOMMA:



4881 N P02

Schnittansicht

Cross section view



CONTITECH:
4881 N P02

T 6000.41

DUNLOP:

D 14 U 37

T 6005.45

FIRESTONE:

1 T 66 D 7.0

T 6102.41

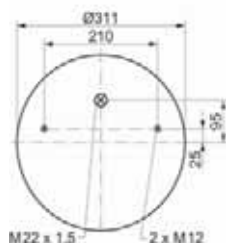
W01 M58 8601

PHOENIX:

1 DK 32 K

T 6001.41

C.F. GOMMA:



Ansicht von oben

Top view



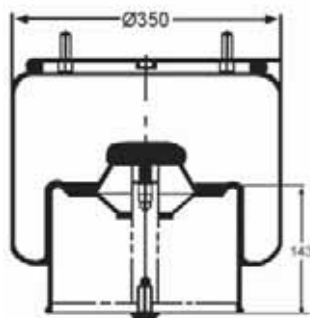
Ansicht von unten

Bottom view

4881 N P02, kpl.

Schnittansicht

Cross section view



CONTITECH:

4881 N P02, kpl.

T 6000.99

MIT KURZEM KOLBEN / WITH SHORT PISTON V=45/80
X=70/120

DUNLOP:

D 14 B 37

T 6005.46

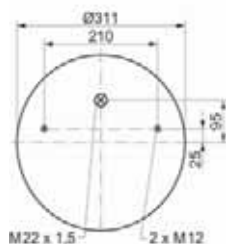
FIRESTONE:

PHOENIX:

1 DK 32 K, kpl.

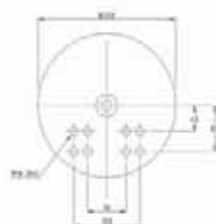
T 6001.25

C.F. GOMMA:



Ansicht von oben

Top view

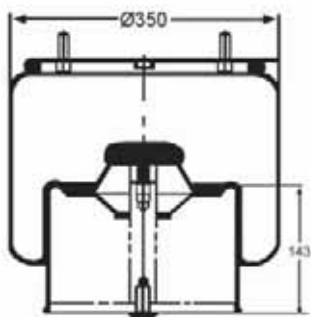


Ansicht von unten

Bottom view

4881 N P02, kpl.

Schnittansicht
Cross section view



CONTITECH:
4881 N P02, kpl.

T 6100.56

DUNLOP:
D 14 U 37, kpl.

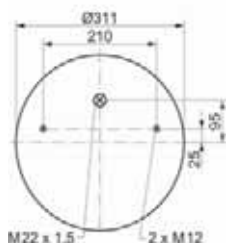
T 6105.56

FIRESTONE:

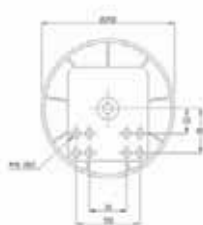
PHOENIX:
1 DK 32 K, kpl.

T 6101.56

C.F. GOMMA:



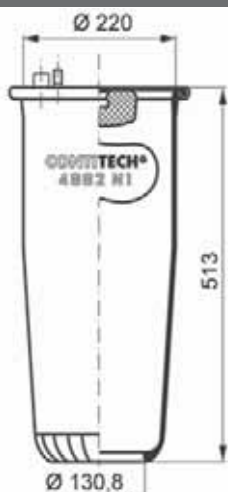
Ansicht von oben
Top view



Ansicht von unten
Bottom view

4882 N1 P01

Schnittansicht
Cross section view



CONTITECH:
4882 N1 P01

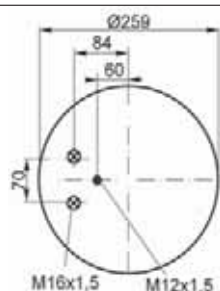
T 6100.93

DUNLOP:

FIRESTONE:

PHOENIX:

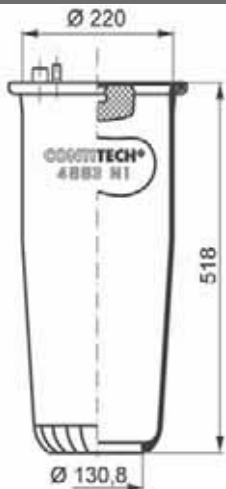
C.F. GOMMA:





4883 N1 P01

Schnittansicht
Cross section view



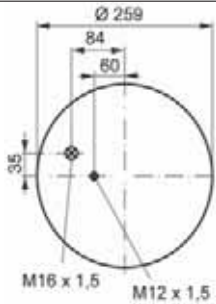
CONTITECH:
4883 N1 P01
T 6100.94

DUNLOP:

FIRESTONE:

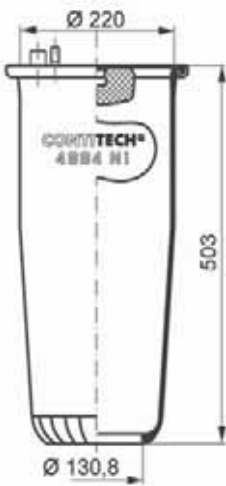
PHOENIX:

C.F. GOMMA:



4884 N1 P01

Schnittansicht
Cross section view



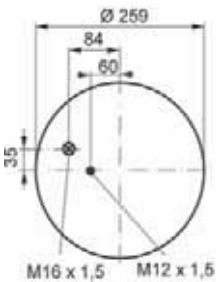
CONTITECH:
4884 N1 P01
T 6100.95

DUNLOP:

FIRESTONE:

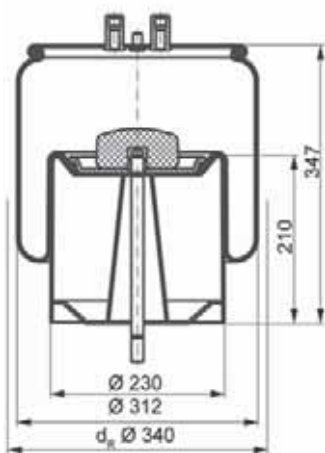
PHOENIX:

C.F. GOMMA:



4911 N P03

Schnittansicht
Cross section view



CONTITECH:
4911 N P03

T 6100.60

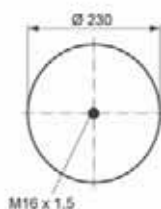
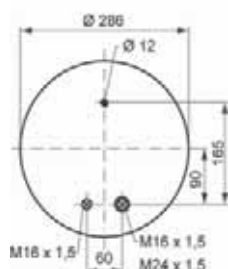
METALLKOLBEN / METAL PISTON

DUNLOP:

FIRESTONE:

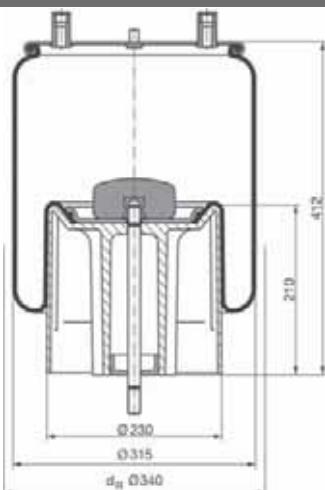
PHOENIX:

C.F. GOMMA:



4912 N P07

Schnittansicht
Cross section view



CONTITECH:
4912 N P07

T 6100.36

DUNLOP:

FIRESTONE:

1 T 19 L 14
W01 M58 8786

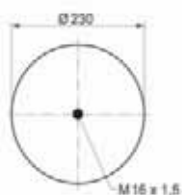
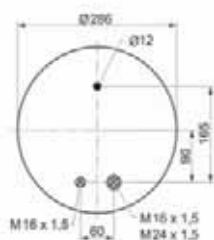
T 6002.36

PHOENIX:

1 DK 28 F-4

T 6101.36

C.F. GOMMA:



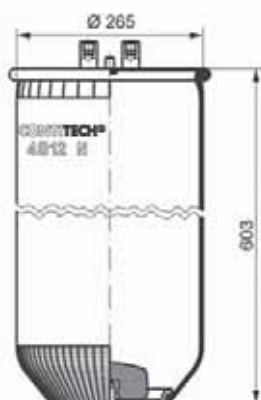
Ansicht von oben
Top view

Ansicht von unten
Bottom view

4912 N P08

Schnittansicht

Cross section view



CONTITECH:
4912 N P08

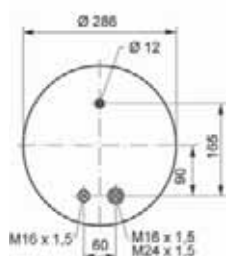
T 6200.81

DUNLOP:

FIRESTONE:

PHOENIX:

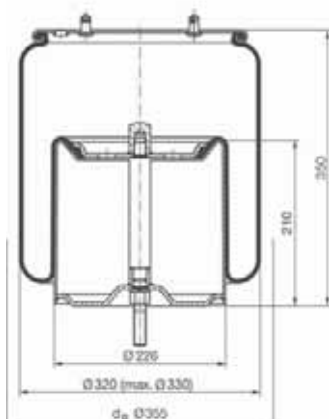
C.F. GOMMA:



4913 N P02

Schnittansicht

Cross section view



CONTITECH:
4913 N P02

MIT KOLBEN / WITH PISTON

T 6100.12

DUNLOP:

FIRESTONE:

1 T 19 F 14
W01 095 0366

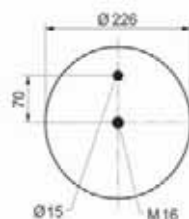
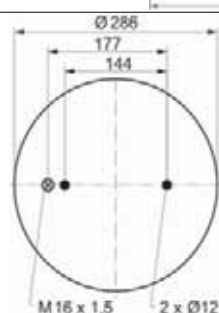
T 6102.12

PHOENIX:

1 D 28 H-16

T 6101.12

C.F. GOMMA:



Ansicht von oben

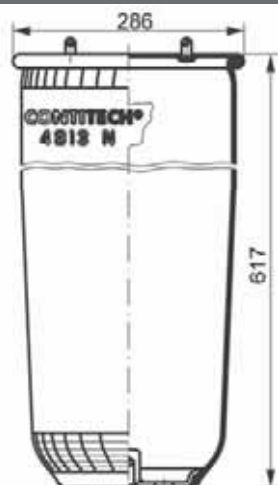
Top view

Ansicht von unten

Bottom view

4913 N P04

Schnittansicht
Cross section view



CONTITECH:
4913 N P04

T 6100.25

OHNE KOLBEN / WITHOUT PISTON

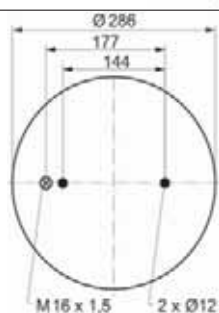
DUNLOP:

FIRESTONE:

PHOENIX:
1 D 28 H-16 (NP)

T 6101.11

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

4915 N P03

Schnittansicht
Cross section view



CONTITECH:
4915 N P03

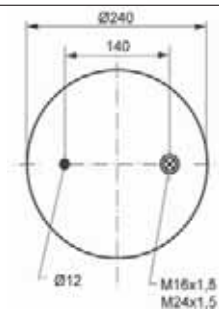
T 6100.90

DUNLOP:

FIRESTONE:

PHOENIX:

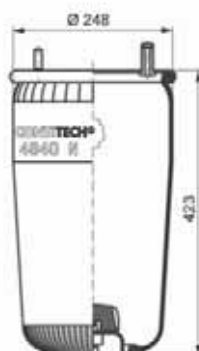
C.F. GOMMA:



4940 N P02

Schnittansicht

Cross section view



CONTITECH:
4940 N P02

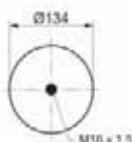
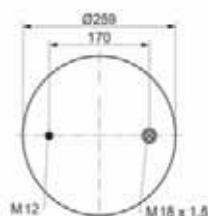
T 6100.68

DUNLOP:

FIRESTONE:

PHOENIX:

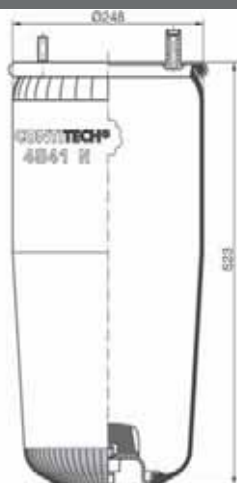
C.F. GOMMA:



4941 N P02

Schnittansicht

Cross section view



CONTITECH:
4941 N P02

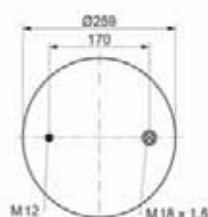
T 6100.06

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

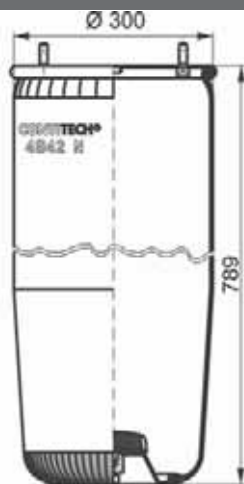
Top view

Ansicht von unten

Bottom view

4942 N P02

Schnittansicht
Cross section view



CONTITECH:
4942 N P02

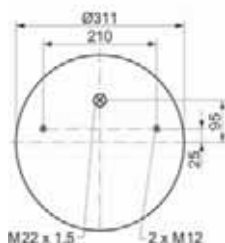
T 6100.89

DUNLOP:

FIRESTONE:

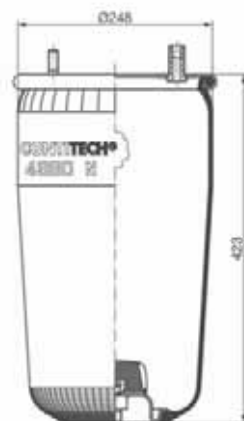
PHOENIX:

C.F. GOMMA:



4960 N P02

Schnittansicht
Cross section view



CONTITECH:
4960 N P02

T 6100.40

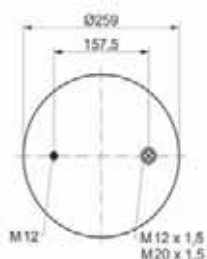
DUNLOP:

FIRESTONE:

PHOENIX:
1 DK 21 K-3

T 6101.40

C.F. GOMMA:



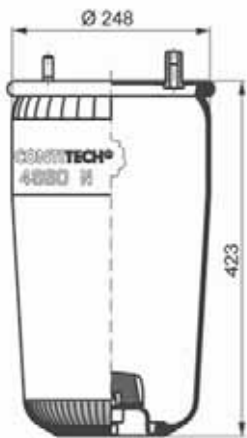
Ansicht von oben
Top view

Ansicht von unten
Bottom view



4961 N P02

Schnittansicht
Cross section view



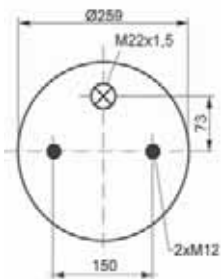
CONTITECH:
4961 N P02
T 6200.02

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



4962 N P02

Schnittansicht
Cross section view



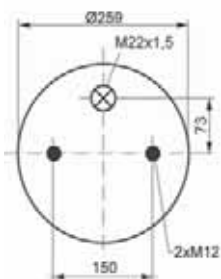
CONTITECH:
4962 N P02
T 6100.65

DUNLOP:

FIRESTONE:

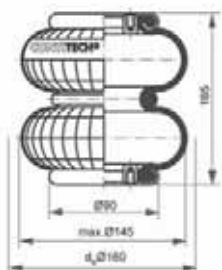
PHOENIX:

C.F. GOMMA:



FD 40-10

Schnittansicht
Cross section view



CONTITECH:
FD 40-10

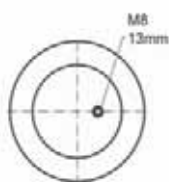
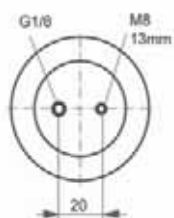
T 6100.96

DUNLOP:

FIRESTONE:

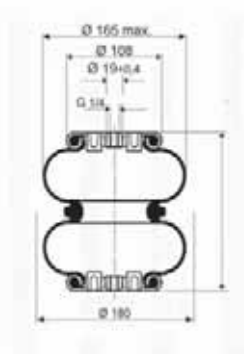
PHOENIX:

C.F. GOMMA:



FD 70-13

Schnittansicht
Cross section view



CONTITECH:
FD 70-13

T 6100.44

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



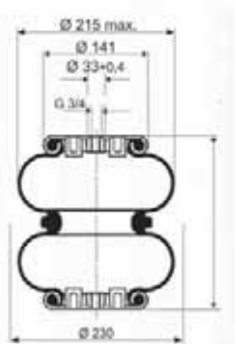
Ansicht von oben
Top view

Ansicht von unten
Bottom view

FD 120-17

Schnittansicht

Cross section view



CONTITECH:
FD 120-17

T 6100.14

DUNLOP:

FIRESTONE:

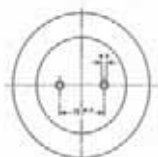
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



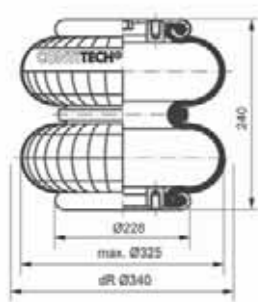
Ansicht von unten

Bottom view

FD 330-22/1"

Schnittansicht

Cross section view



CONTITECH:
FD 330-22/1"

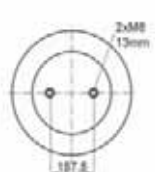
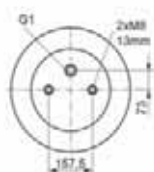
T 6100.97

DUNLOP:

FIRESTONE:

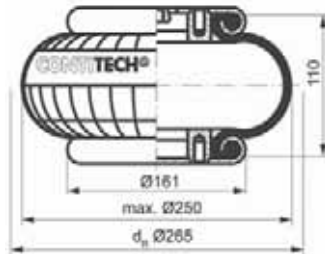
PHOENIX:

C.F. GOMMA:



FS 200-10

Schnittansicht
Cross section view



CONTITECH:
FS 200-10

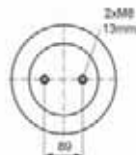
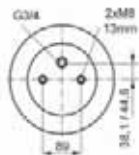
T 6100.81

DUNLOP:

FIRESTONE:

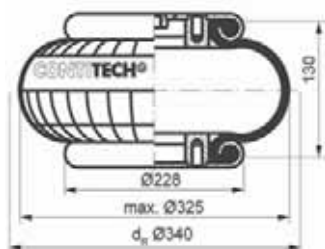
PHOENIX:

C.F. GOMMA:



FS 330-11/1"

Schnittansicht
Cross section view



CONTITECH:
FS 330-11/1"

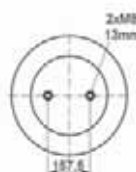
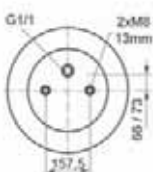
T 6100.69

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



RZ 415-25

Schnittansicht

Cross section view



CONTITECH:
RZ 415-25

T 6000.77

DUNLOP:

FIRESTONE:

1 R 5 P 345-290
W01 095 0381

T 6002.77

PHOENIX:

2 G 20

T 6101.77

C.F. GOMMA:

1 S 280-25
203000

T 6003.77

RZ 415-28

Schnittansicht

Cross section view



CONTITECH:
RZ 415-28

T 6000.76

DUNLOP:

FIRESTONE:

1 R 5 P 410-290
W01 095 0382

T 6002.76

PHOENIX:

2 G 20 A

T 6101.76

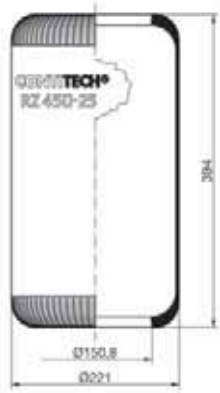
C.F. GOMMA:

1 S 280-28
203001

T 6003.76

RZ 450-25

Schnittansicht
Cross section view



CONTITECH:
RZ 450-25

T 6000.78

DUNLOP:

FIRESTONE:

PHOENIX:
1 E 23

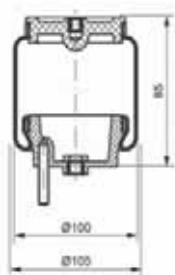
T 6001.13

C.F. GOMMA:
1 S 300-27
203386

T 6003.78

SZ 50-6

Schnittansicht
Cross section view



CONTITECH:
SZ 50-6

T 6100.76

DUNLOP:

FIRESTONE:

PHOENIX:

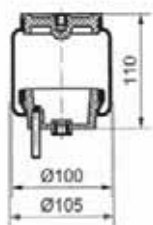
C.F. GOMMA:



SZ 50-8

Schnittansicht

Cross section view



CONTITECH:

SZ 50-8

T 6100.32

FÜR FAHRERHAUSFEDERUNG / CAB SUSPENSION

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



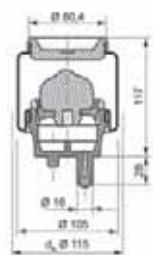
Ansicht von unten

Bottom view

SZ 50-9

Schnittansicht

Cross section view



CONTITECH:

SZ 50-9

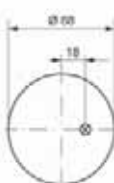
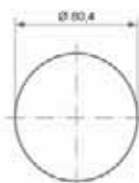
T 6100.77

DUNLOP:

FIRESTONE:

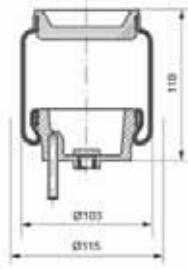
PHOENIX:

C.F. GOMMA:



SZ 50-10

Schnittansicht
Cross section view



CONTITECH:
SZ 50-10

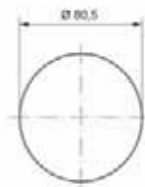
T 6100.79

DUNLOP:

FIRESTONE:

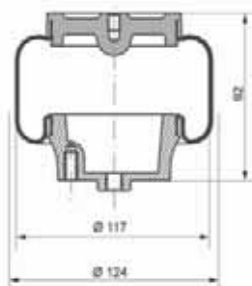
PHOENIX:

C.F. GOMMA:



SZ 51-7

Schnittansicht
Cross section view



CONTITECH:
SZ 51-7

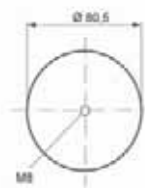
T 6100.86

DUNLOP:

FIRESTONE:

PHOENIX:

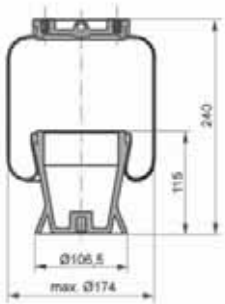
C.F. GOMMA:





SZ 135-19

Schnittansicht
Cross section view



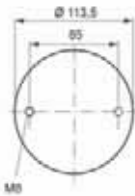
CONTITECH:
SZ 135-19 T 6100.87

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:



CONTITECH



SERVICE-HOTLINE

FON: +49 5156 - 9610-0
FAX: +49 5156 - 961196

DUNLOP

FIRESTONE

PHOENIX

C. F. GOMMA

Qualität fährt mit.
Quality in motion.



D 10 S 02

Schnittansicht
Cross section view



Innen-Ø 131 mm
Inner-Ø
Außen-Ø 192 mm
Outer-Ø
Höhe 381 mm
Height

Abmessungen
Dimensions

CONTITECH:
769 N

T 6000.42

DUNLOP:
D 10 S 02

T 6005.42

FIRESTONE:
1 R 1 A 380-260
W01 095 0204

T 6002.67

PHOENIX:
1 E 18

T 6001.42

C.F. GOMMA:

D 10 S 04

Schnittansicht
Cross section view



Innen-Ø 131 mm
Inner-Ø
Außen-Ø 189 mm
Outer-Ø
Höhe 404 mm
Height

Abmessungen
Dimensions

CONTITECH:
921 N

T 6100.35

DUNLOP:
D 10 S 04

T 6005.50

FIRESTONE:
1 R 1 A 415-260
W01 095 0226

T 6002.62

PHOENIX:
1 E 17

T 6101.35

C.F. GOMMA:

D 11 S 01

Schnittansicht

Cross section view



CONTITECH:

644 N

T 6000.11

DUNLOP:

D 11 S 01

T 6005.86

FIRESTONE:

1 R 1 A 390-295
W01 095 0118

T 6002.11

PHOENIX:

1 E 21

T 6001.86

C.F. GOMMA:

1 S 285-24
92574

T 6003.58

Innen-Ø 131 mm

Inner-Ø

Außen-Ø 223 mm

Outer-Ø

Höhe 402 mm

Height

Abmessungen

Dimensions

D 11 S 02

Schnittansicht

Cross section view



CONTITECH:

945 N

T 6000.55

DUNLOP:

D 11 S 02

T 6005.55

FIRESTONE:

PHOENIX:

1 E 21 C

T 6001.07

C.F. GOMMA:

1 S 285-25 C
97555

T 6003.55

Innen-Ø 131 mm

Inner-Ø

Außen-Ø 220 mm

Outer-Ø

Höhe 420 mm

Height

Abmessungen

Dimensions

D 11 U 30

Schnittansicht
Cross section view



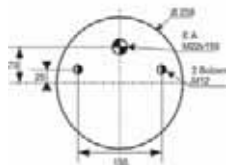
CONTITECH:
941 MB T 6000.56

DUNLOP:
D 11 U 30 T 6005.56

FIRESTONE:
1 T 17 D 8.3 T 6002.56
W01 M58 8620

PHOENIX:
1 DK 21 T 6001.83

C.F. GOMMA:
1 TC 300-36 T 6003.83
204466



Ansicht von oben
Top view

D 11 U 30, kpl.

Schnittansicht
Cross section view



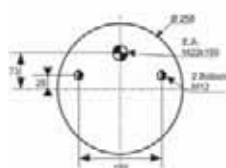
CONTITECH:
941 MB, kpl. T 6100.37

DUNLOP:
D 11 U 30, kpl. T 6005.95

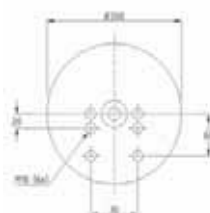
FIRESTONE:
1 T 17 D 8.3, kpl. T 6102.95
W01 M58 8619

PHOENIX:
1 DK 21, kpl. T 6101.37

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 11 U 30, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.51

DUNLOP:

D 11 U 30, kpl.

T 6105.51

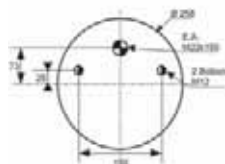
FIRESTONE:

PHOENIX:

1 DK 21, kpl.

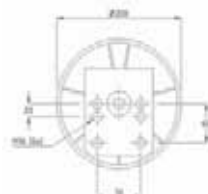
T 6101.51

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 11 U 31

Schnittansicht

Cross section view



CONTITECH:

940 MB

T 6000.38

DUNLOP:

D 11 U 31

T 6005.44

FIRESTONE:

1 T 17 D 4.3
W01 M58 8613

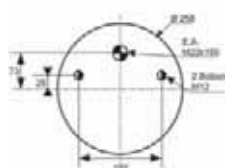
T 6002.38

PHOENIX:

1 DK 21 K

T 6001.38

C.F. GOMMA:



Ansicht von oben

Top view

D 11 U 31, kpl.

Schnittansicht
Cross section view



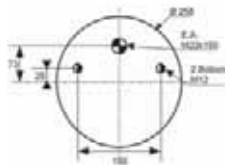
CONTITECH:
940 MB, kpl. T 6100.38

DUNLOP:
D 11 U 31, kpl. T 6005.96

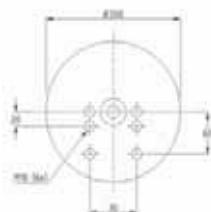
FIRESTONE:

PHOENIX:
1 DK 21 K, kpl. T 6101.38

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 11 U 31, kpl.

Schnittansicht
Cross section view



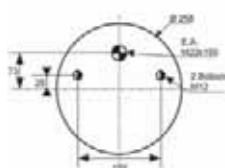
CONTITECH:
940 MB, kpl. T 6100.52

DUNLOP:
D 11 U 31, kpl. T 6105.52

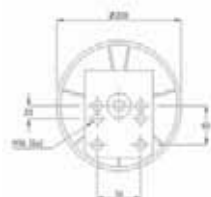
FIRESTONE:

PHOENIX:
1 DK 21 K, kpl. T 6101.52

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 11 U 31, kpl.

Schnittansicht

Cross section view



CONTITECH:

940 MB, kpl.

T 6100.39

DUNLOP:

D 11 U 31, kpl.

T 6005.97

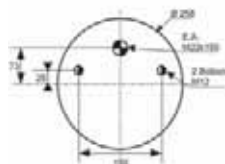
FIRESTONE:

PHOENIX:

1 DK 21 K, kpl.

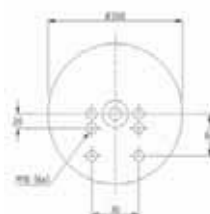
T 6101.39

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 11 U 31, kpl.

Schnittansicht

Cross section view



CONTITECH:

940 MB, kpl.

T 6100.53

DUNLOP:

D 11 U 31, kpl.

T 6105.53

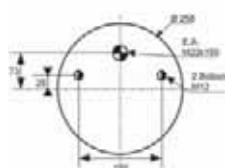
FIRESTONE:

PHOENIX:

1 DK 21 K, kpl.

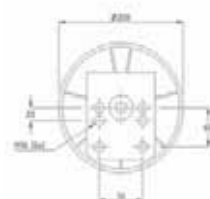
T 6101.53

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 12 B 01

Schnittansicht
Cross section view



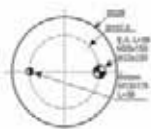
CONTITECH:
4159 N P14 T 6100.74

DUNLOP:
D 12 B 01 T 6005.40

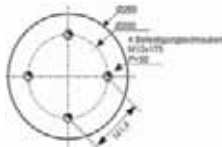
FIRESTONE:
1 T 15 M 9 T 6002.44
W01 M58 7548

PHOENIX:
1 DK 23 L-27 T 6101.44

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 12 B 04

Schnittansicht
Cross section view



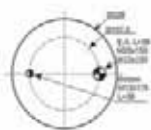
CONTITECH:

DUNLOP:
D 12 B 04 T 6005.41

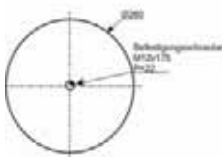
FIRESTONE:
1 T 15 M 9 T 6002.41
W01 379 9131

PHOENIX:
1 DK 23 L-9131 T 6101.41

C.F. GOMMA:
1 T 323-40 T 6003.41
200751



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 12 B 06

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:
D 12 B 06

T 6005.63

FIRESTONE:

PHOENIX:

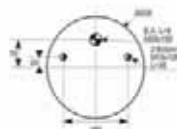
1 D 23 E-2

T 6101.63

C.F. GOMMA:

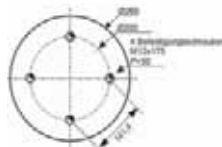
1 T 323-40
96864

T 6003.63



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 12 B 07

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:
D 12 B 07

T 6005.28

FIRESTONE:

1 T 15 M 9
W01 M58 6289

T 6002.46

PHOENIX:

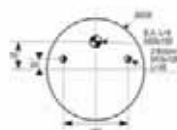
1 D 23 E-3

T 6101.10

C.F. GOMMA:

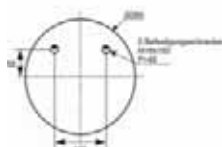
1 T 323-40
96871

T 6003.10



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 12 B 13

Schnittansicht
Cross section view



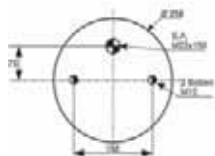
CONTITECH:
4004 N P03 T 6100.02

DUNLOP:
D 12 B 13 T 6005.30

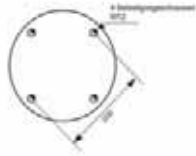
FIRESTONE:

PHOENIX:
1 DK 22 E-8 T 6001.32

C.F. GOMMA:
1 T 300-37 / 1 T 19 E 5 T 6003.65
203715



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 12 B 14

Schnittansicht
Cross section view



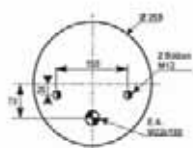
CONTITECH:
4022 N P03 T 6100.08

DUNLOP:
D 12 B 14 T 6005.31

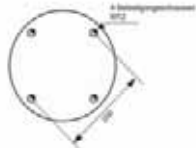
FIRESTONE:
1 T 17 BS 6 T 6102.08
W01 M58 6367

PHOENIX:
1 DK 22 E-9 T 6001.33

C.F. GOMMA:
1 T 300-37 / 1 T 19 E 5 T 6003.30
204677



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 12 B 16

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:
D 12 B 16

T 6005.32

FIRESTONE:

1 T 15 M 6
W01 379 9089

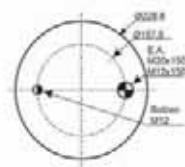
T 6002.73

PHOENIX:

1 DK 23 K-28

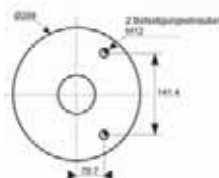
T 6001.29

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 12 B 17

Schnittansicht

Cross section view



CONTITECH:

4157 N P05

T 6100.43

DUNLOP:
D 12 B 17

T 6005.43

FIRESTONE:

1 T 15 MPW 7
W01 M58 7074

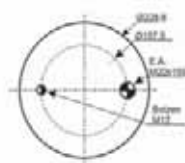
T 6002.43

PHOENIX:

1 DK 21 A-3

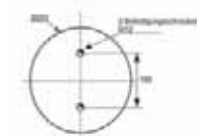
T 6001.43

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 12 B 18

Schnittansicht
Cross section view



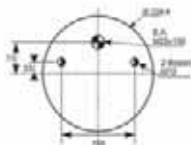
CONTITECH:
4157 N P04 T 6100.62

DUNLOP:
D 12 B 18 T 6005.33

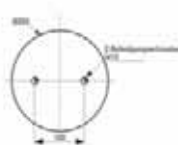
FIRESTONE:
1 T 15 MPW 7 T 6002.17
W01 M58 6297

PHOENIX:
1 DK 21 A-4 T 6101.17

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 12 S 02

Schnittansicht
Cross section view



CONTITECH:
661 N T 6000.12

DUNLOP:
D 12 S 02 T 6005.87

FIRESTONE:
1 R 1 C 390-310 T 6002.13
W01 095 0021

PHOENIX:
1 E 25 T 6001.87

C.F. GOMMA:
1 S 310-28 T 6003.54
91016

Innen-Ø 152 mm
Inner-Ø
Außen-Ø 239 mm
Outer-Ø
Höhe 387 mm
Height

Abmessungen
Dimensions

D 12 S 03

Schnittansicht

Cross section view



CONTITECH:

928 N

T 6000.84

DUNLOP:

D 12 S 03

T 6005.84

FIRESTONE:

1 R 1 K 380-320
W01 095 0228

T 6002.75

PHOENIX:

C.F. GOMMA:

Innen-Ø 166 mm

Inner-Ø

Außen-Ø 221 mm

Outer-Ø

Höhe 378 mm

Height

Abmessungen

Dimensions

D 12 S 04

Schnittansicht

Cross section view



CONTITECH:

720 N

T 6000.21

DUNLOP:

D 12 S 04

T 6005.49

FIRESTONE:

1 R 2 A 460-295
W01 095 0195

T 6002.21

PHOENIX:

1 F 21

T 6001.89

C.F. GOMMA:

1 SC 290-30
88802

T 6003.18

Innen-Ø 130,8 mm

Inner-Ø

Außen-Ø 240 mm

Outer-Ø

Höhe 460 mm

Height

Abmessungen

Dimensions

D 12 S 05

Schnittansicht
Cross section view



Innen-Ø 130,8 mm
Inner-Ø
Außen-Ø 240 mm
Outer-Ø
Höhe 460 mm
Height

Abmessungen
Dimensions

CONTITECH:
916 N1

T 6000.62

DUNLOP:
D 12 S 05

T 6005.62

FIRESTONE:

PHOENIX:
1 F 21 C-5

T 6001.62

C.F. GOMMA:

D 13 B 01

Schnittansicht
Cross section view



CONTITECH:

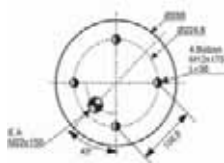
DUNLOP:
D 13 B 01

T 6005.66

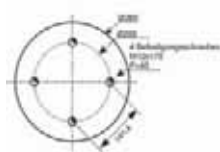
FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 02

Schnittansicht

Cross section view



CONTITECH:

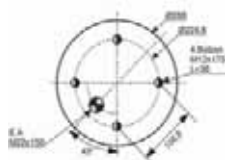
DUNLOP:
D 13 B 02

T 6005.67

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 04

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:
D 13 B 04

T 6005.24

FIRESTONE:

1 T 19 L 14
W01 M58 8762

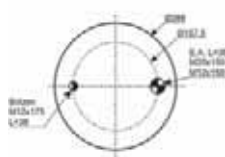
T 6102.24

PHOENIX:

C.F. GOMMA:

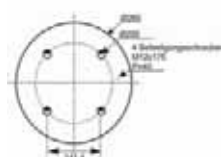
1 T 19 E 3
201840

T 6003.24



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 05

Schnittansicht
Cross section view



CONTITECH:

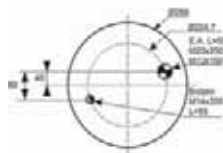
DUNLOP:
D 13 B 05

T 6005.73

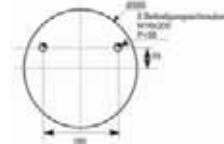
FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 14

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 13 B 14

T 6005.37

FIRESTONE:

1 T 19 L 14
W01 M58 7385

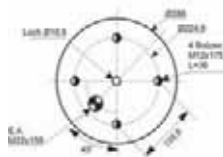
T 6002.03

PHOENIX:

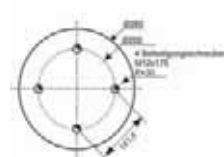
1 D 28 D-2

T 6101.03

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 15

Schnittansicht

Cross section view



CONTITECH:

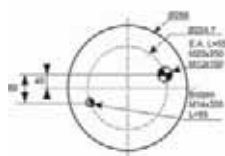
DUNLOP:
D 13 B 15

T 6005.74

FIRESTONE:

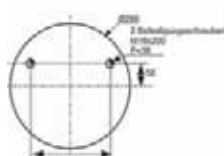
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 17

Schnittansicht

Cross section view



CONTITECH:

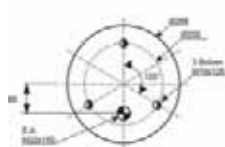
DUNLOP:
D 13 B 17

T 6005.51

FIRESTONE:

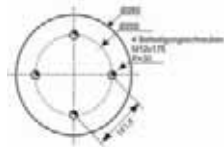
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 18

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 13 B 18

T 6005.48

FIRESTONE:

1 T 19 L 11
W01 M58 6361

T 6002.63

PHOENIX:

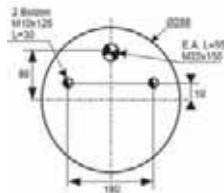
1 DK 28 B-7

T 6001.48

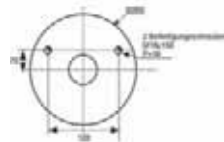
C.F. GOMMA:

1 T 19 E 2
93762

T 6003.48



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 19

Schnittansicht
Cross section view



CONTITECH:

813 MB

T 6000.67

DUNLOP:
D 13 B 19

T 6005.89

FIRESTONE:

1 T 19 L 11
W01 M58 6339

T 6002.07

PHOENIX:

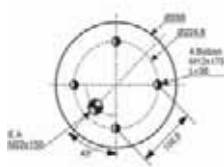
1 D 28 B-2

T 6001.98

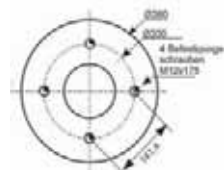
C.F. GOMMA:

1 T 19 E 2
87408

T 6003.07



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 20

Schnittansicht

Cross section view



CONTITECH:

810 MB

T 6000.66

DUNLOP:

D 13 B 20

T 6005.88

FIRESTONE:

1 T 19 L 7 / F 7
W01 M58 8775

T 6002.06

PHOENIX:

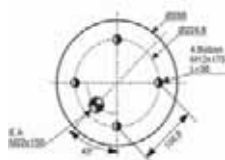
1 D 28 A-2

T 6001.97

C.F. GOMMA:

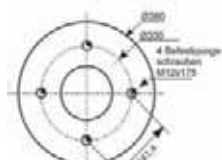
1 T 19 E 1
87413

T 6003.06



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 22

Schnittansicht

Cross section view



CONTITECH:

4813 N P07

T 6100.33

DUNLOP:

D 13 B 22

T 6005.27

STAHLKOLBEN / STEEL PISTON

FIRESTONE:

1 T 19 L 11
W01 M58 7358

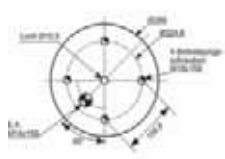
T 6002.08

PHOENIX:

1 D 28 B-9

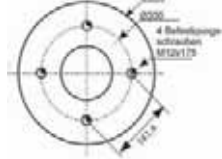
T 6001.08

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 13 B 25

Schnittansicht
Cross section view



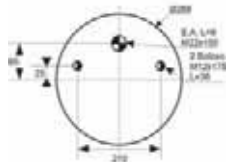
CONTITECH:
4810 N P05 T 6200.83

DUNLOP:
D 13 B 25 T 6005.26

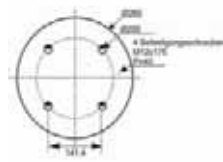
FIRESTONE:
1 T 19 L 7 T 6102.26
W01 M58 6338

PHOENIX:
1 D 28 A-10 T 6001.35

C.F. GOMMA:
1 T 19 E 1 T 6003.35
205456



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 26

Schnittansicht
Cross section view



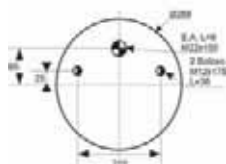
CONTITECH:
4023 N P03 T 6100.07

DUNLOP:
D 13 B 26 T 6005.29

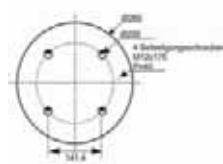
FIRESTONE:
1 T 19 L 11 T 6102.07
W01 M58 6348

PHOENIX:
1 D 28 B-10 T 6001.28

C.F. GOMMA:
1 T 19 E 2 T 6003.28
204676



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 13 B 33

Schnittansicht
Cross section view



CONTITECH:
836 MK7

T 6100.17

DUNLOP:
D 13 B 33

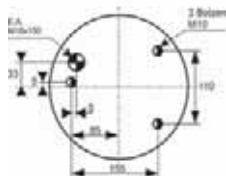
T 6005.36

FIRESTONE:

PHOENIX:
1 DF 25-12

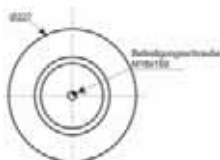
T 6101.22

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten
Bottom view

D 13 B 42

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 13 B 42

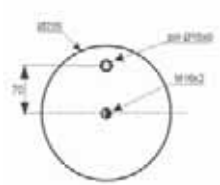
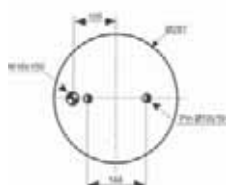
T 6005.85

FIRESTONE:
1 T 17 B 11
W01 M58 8747

T 6002.85

PHOENIX:

C.F. GOMMA:



D 13 U 31

Schnittansicht

Cross section view



CONTITECH:

836 M2

T 6100.27

DUNLOP:

D 13 U 31

T 6005.38

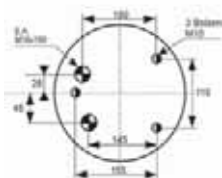
FIRESTONE:

PHOENIX:

1 DF 25-3

T 6101.26

C.F. GOMMA:



Ansicht von oben

Top view

D 13 U 32

Schnittansicht

Cross section view



CONTITECH:

836 M

T 6100.26

DUNLOP:

D 13 U 32

T 6005.39

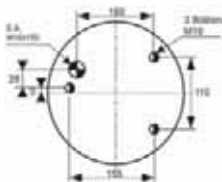
FIRESTONE:

PHOENIX:

1 DF 25-1

T 6101.20

C.F. GOMMA:



Ansicht von oben

Top view

D 14 B 40

Schnittansicht

Cross section view



CONTITECH:

725 N, kpl.

T 6000.27

DUNLOP:

D 14 B 40

T 6005.90

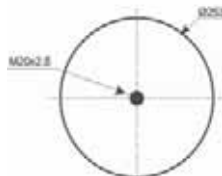
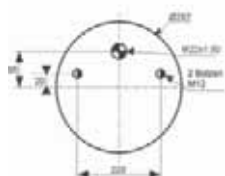
FIRESTONE:

1 T 66 E 10.8, kpl.
W01 M58 8969

T 6002.94

PHOENIX:

C.F. GOMMA:



D 14 B 43

Schnittansicht

Cross section view



CONTITECH:

725 N, kpl.

T 6100.05

DUNLOP:

D 14 B 43

T 6005.91

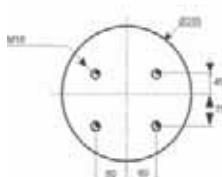
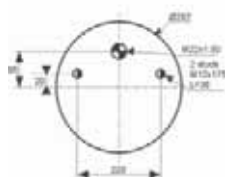
FIRESTONE:

1 T 66 D 10.8, kpl.
W01 M58 8610

T 6002.99

PHOENIX:

C.F. GOMMA:



D 14 U 36

Schnittansicht
Cross section view



CONTITECH:
881 MB

T 6000.47

DUNLOP:
D 14 U 36

T 6005.47

FIRESTONE:
1 T 66 D 10.8
W01 M58 8978

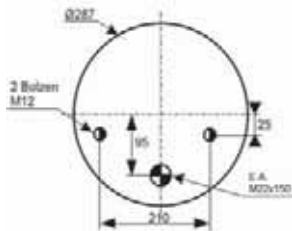
T 6002.47

PHOENIX:
1 DK 32

T 6001.84

C.F. GOMMA:
1 TC 360-45
204530

T 6003.84



Ansicht von oben
Top view

D 14 U 36, kpl.

Schnittansicht
Cross section view



CONTITECH:
881 MB, kpl.

T 6100.54

DUNLOP:
D 14 U 36, kpl.

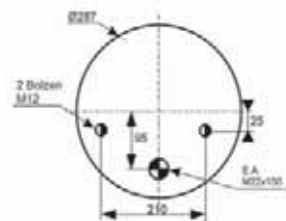
T 6105.54

FIRESTONE:

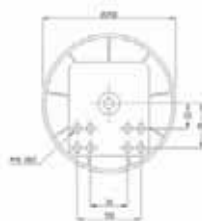
PHOENIX:
1 DK 32, kpl.

T 6101.54

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

D 14 U 36, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.19

DUNLOP:

D 14 U 36, kpl.

T 6005.99

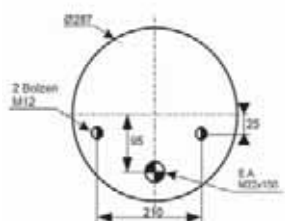
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

T 6101.19

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 14 U 36, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.55

DUNLOP:

D 14 U 36, kpl.

T 6105.55

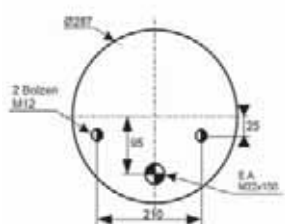
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

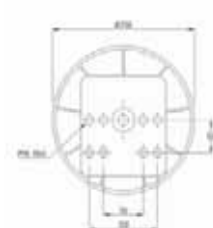
T 6101.55

C.F. GOMMA:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

D 14 U 37

Schnittansicht
Cross section view



CONTITECH:
4881 N P02

T 6000.41

DUNLOP:
D 14 U 37

T 6005.45

FIRESTONE:

1 T 66 D 7.0
W01 M58 8601

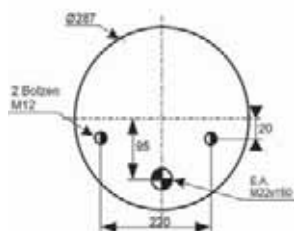
T 6102.41

PHOENIX:

1 DK 32 K

T 6001.41

C.F. GOMMA:



Ansicht von oben
Top view

D 14 U 37, kpl.

Schnittansicht
Cross section view



CONTITECH:
4881 N P02, kpl.

T 6100.56

DUNLOP:
D 14 U 37, kpl.

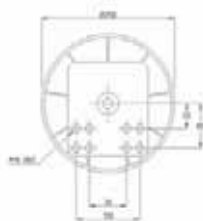
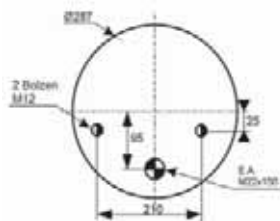
T 6105.56

FIRESTONE:

PHOENIX:
1 DK 32 K, kpl.

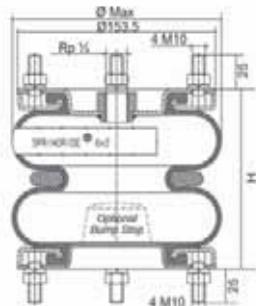
T 6101.56

C.F. GOMMA:



6X2 SP 1482

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
6X2 SP 1482 T 6005.05

FIRESTONE:

PHOENIX:

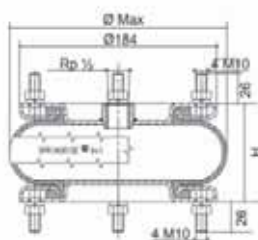
C.F. GOMMA:



Ansicht von oben
Top view

8X1 SP 1537

Schnittansicht
Cross section view



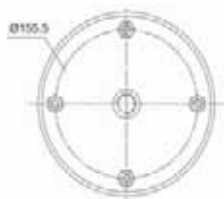
CONTITECH:

DUNLOP:
8X1 SP 1537 T 6005.02

FIRESTONE:

PHOENIX:

C.F. GOMMA:

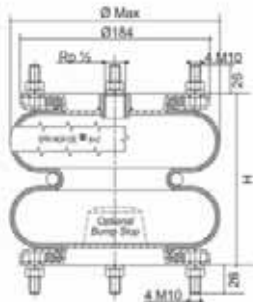


Ansicht von oben
Top view



8X2 SP 1490

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
8X2 SP 1490 T 6005.07

FIRESTONE:

PHOENIX:

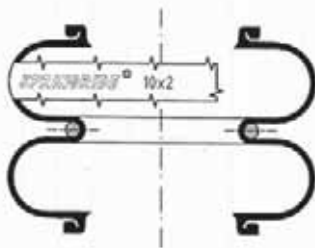
C.F. GOMMA:



Ansicht von oben
Top view

10X2 SP 255

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
10X2 SP 255 T 6005.17

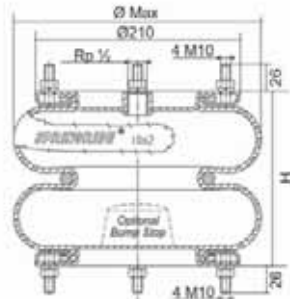
FIRESTONE:

PHOENIX:

C.F. GOMMA:

10X2 SP 1538

Schnittansicht
Cross section view



Ansicht von oben
Top view

CONTITECH:

DUNLOP:
10X2 SP 1538 **T 6005.08**

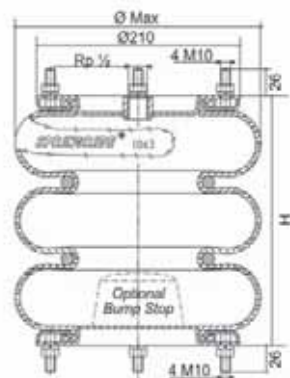
FIRESTONE:

PHOENIX:

C.F. GOMMA:

10X3 SP 1539

Schnittansicht
Cross section view



Ansicht von oben
Top view

CONTITECH:

DUNLOP:
10X3 SP 1539 **T 6005.12**

FIRESTONE:

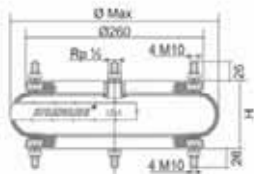
PHOENIX:

C.F. GOMMA:



12X1 SP 1540

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
12X1 SP 1540 T 6005.03

FIRESTONE:

PHOENIX:

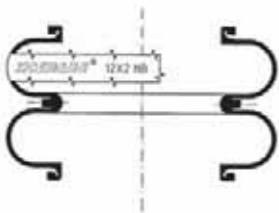
C.F. GOMMA:



Ansicht von oben
Top view

12X2 SP 256NB

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
12X2 SP 256NB T 6005.18

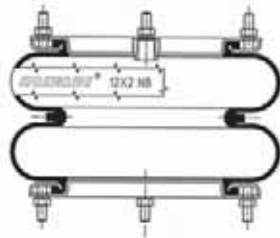
FIRESTONE:

PHOENIX:

C.F. GOMMA:

12X2 SP 1541NB

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
12X2 SP 1541NB T 6005.09

FIRESTONE:

PHOENIX:

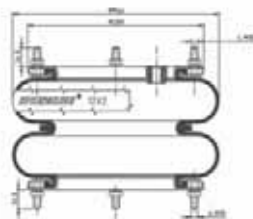
C.F. GOMMA:



Ansicht von oben
Top view

12X2 SP 2665NB

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
12X2 SP 2665NB T 6005.22

FIRESTONE:

PHOENIX:

C.F. GOMMA:

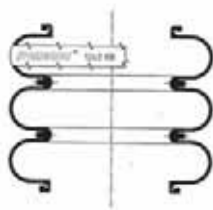


Ansicht von oben
Top view

12X3 SP 259NB

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

12X3 SP 259NB

T 6005.53

FIRESTONE:

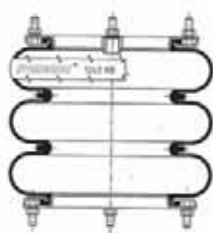
PHOENIX:

C.F. GOMMA:

12X3 SP 1542NB

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

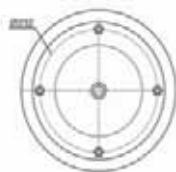
12X3 SP 1542NB

T 6005.13

FIRESTONE:

PHOENIX:

C.F. GOMMA:

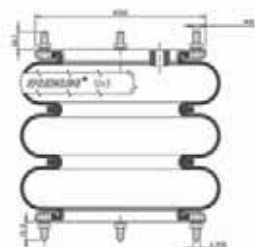


Ansicht von oben

Top view

12X3 SP 2666NB

Schnittansicht
Cross section view



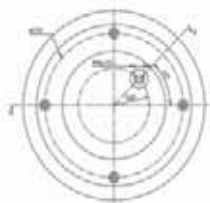
CONTITECH:

DUNLOP:
12X3 SP 2666NB T 6005.23

FIRESTONE:

PHOENIX:

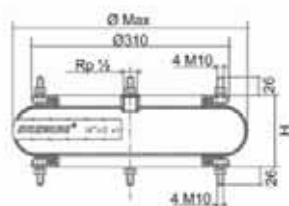
C.F. GOMMA:



Ansicht von oben
Top view

14 1/2X1 SP 1543

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
14 1/2X1 SP 1543 T 6005.04

FIRESTONE:

PHOENIX:

C.F. GOMMA:

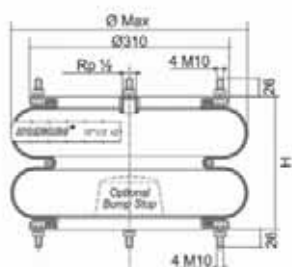


Ansicht von oben
Top view

14 1/2X2 SP 1556

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

14 1/2X2 SP 1556

T 6005.10

FIRESTONE:

PHOENIX:

C.F. GOMMA:



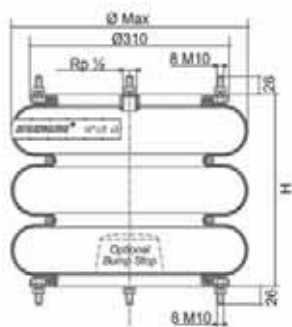
Ansicht von oben

Top view

14 1/2X3 SP 1558

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

14 1/2X3 SP 1558

T 6005.14

FIRESTONE:

PHOENIX:

C.F. GOMMA:

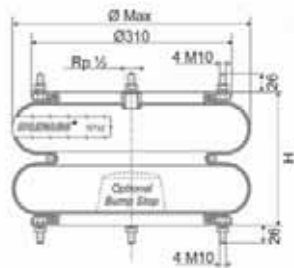


Ansicht von oben

Top view

16X2 SP 1557

Schnittansicht
Cross section view



CONTITECH:

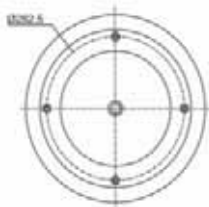
DUNLOP:
16X2 SP 1557

T 6005.11

FIRESTONE:

PHOENIX:

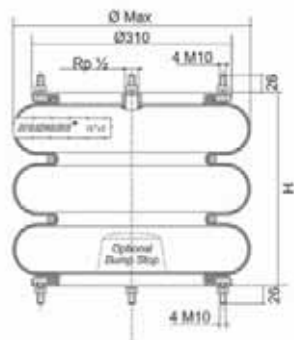
C.F. GOMMA:



Ansicht von oben
Top view

16X3 SP 2141

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
16X3 SP 2141

T 6005.15

FIRESTONE:

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

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CONTITECH

DUNLOP

FIRESTONE

PHOENIX

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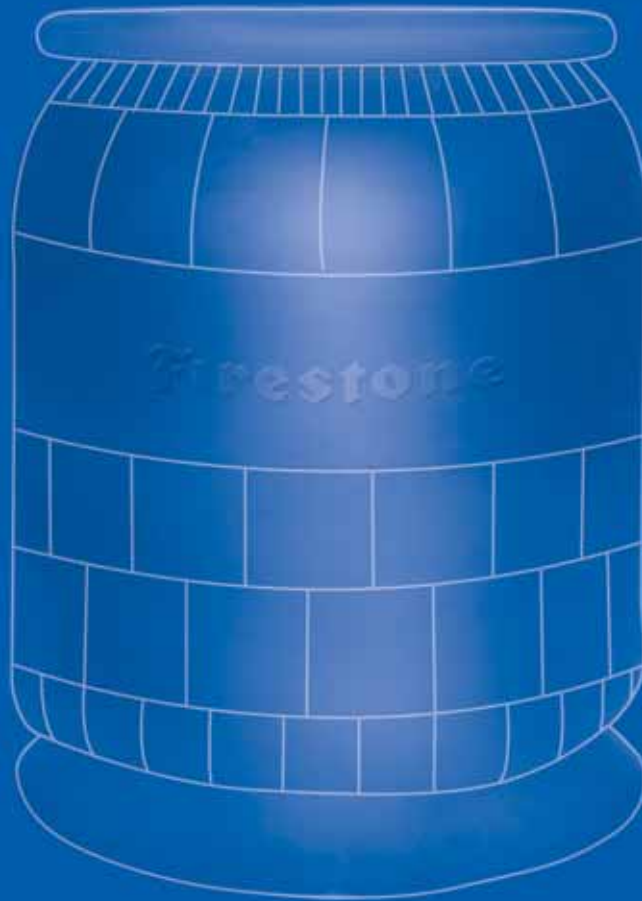
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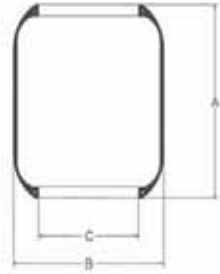
Qualität fährt mit.
Quality in motion.



FIRESTONE

1 R 1 A 370-285

Schnittansicht
Cross section view



A: 370 mm
B: 210 mm
C: 131 mm

Abmessungen
Dimension

CONTITECH:
673 N T 6000.15

DUNLOP:

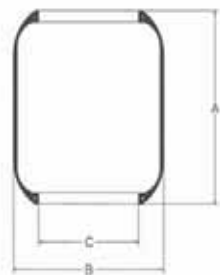
FIRESTONE:
1 R 1 A 370-285 T 6002.15
W01 095 0198
ZYLINDRISCH / CYLINDRICAL

PHOENIX:
1 F 21 A T 6001.90

C.F. GOMMA:
1 S 285-22 T 6003.52
88786

1 R 1 A 380-260

Schnittansicht
Cross section view



A: 380 mm
B: 190 mm
C: 131 mm

Abmessungen
Dimension

CONTITECH:
769 N T 6000.42

DUNLOP:
D 10 S 02 T 6005.42

FIRESTONE:
1 R 1 A 380-260 T 6002.67
W01 095 0204

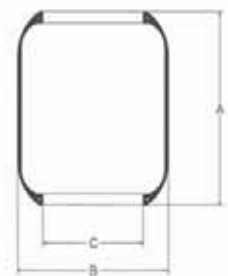
PHOENIX:
1 E 18 T 6001.42

C.F. GOMMA:

1 R 1 A 390-295

Schnittansicht

Cross section view



A: 390 mm
B: 210 mm
C: 131 mm

Abmessungen

Dimension

CONTITECH:

644 N T 6000.11

DUNLOP:

D 11 S 01 T 6005.86

FIRESTONE:

1 R 1 A 390-295 T 6002.11
W01 095 0118

PHOENIX:

1 E 21 T 6001.86

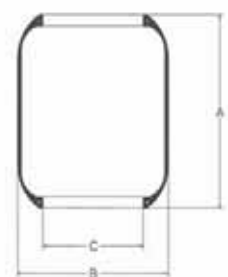
C.F. GOMMA:

1 S 285-24 T 6003.58
92574

1 R 1 A 415-260

Schnittansicht

Cross section view



A: 415 mm
B: 190 mm
C: 131 mm

Abmessungen

Dimension

CONTITECH:

921 N T 6100.35

DUNLOP:

D 10 S 04 T 6005.50

FIRESTONE:

1 R 1 A 415-260 T 6002.62
W01 095 0226

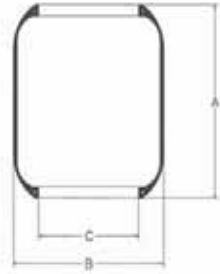
PHOENIX:

1 E 17 T 6101.35

C.F. GOMMA:

1 R 1 A 415-285

Schnittansicht
Cross section view



A: 415 mm
B: 210 mm
C: 131 mm

Abmessungen
Dimension

CONTITECH:
782 N

T 6000.70

DUNLOP:

FIRESTONE:
1 R 1 A 415-285
W01 095 0197

T 6002.70

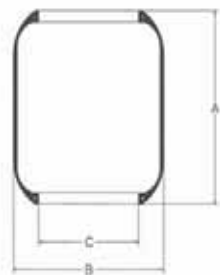
PHOENIX:
1 E 21 D

T 6001.70

C.F. GOMMA:

1 R 1 A 460-290

Schnittansicht
Cross section view



A: 460 mm
B: 210 mm
C: 131 mm

Abmessungen
Dimension

CONTITECH:

DUNLOP:

FIRESTONE:
1 R 1 A 460-290
W01 095 0063

T 6002.55

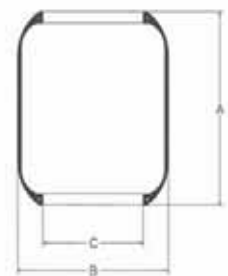
PHOENIX:

C.F. GOMMA:

1 R 1 B 390-270

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 R 1 B 390-270
W01 095 0121

T 6102.53

PHOENIX:

C.F. GOMMA:

1 S 270-23 C
97619

T 6003.53

A: 390 mm
B: 210 mm
C: 131 mm

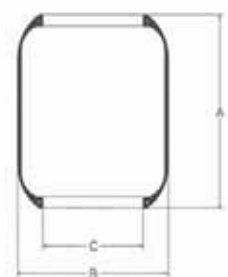
Abmessungen

Dimension

1 R 1 B 415-270

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 R 1 B 415-270
W01 095 0295

T 6002.50

PHOENIX:

1 E 21 E

T 6101.50

C.F. GOMMA:

1 S 270-25 C
97608

T 6003.50

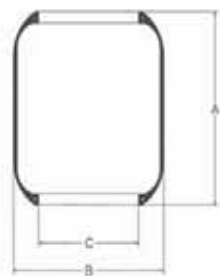
A: 415 mm
B: 210 mm
C: 131 mm

Abmessungen

Dimension

1 R 1 C 335-310

Schnittansicht
Cross section view



A: 335 mm
B: 240 mm
C: 151 mm

Abmessungen
Dimension

CONTITECH:
715 N T 6000.18

DUNLOP:

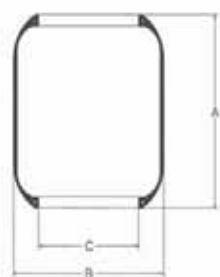
FIRESTONE:
1 R 1 C 335-310 T 6002.18
W01 095 0087

PHOENIX:
1 F 25 T 6001.91

C.F. GOMMA:
1 SC 310-16 T 6004.02
93518

1 R 1 C 390-310

Schnittansicht
Cross section view



A: 390 mm
B: 240 mm
C: 151 mm

Abmessungen
Dimension

CONTITECH:
661 N T 6000.12

DUNLOP:
D 12 S 02 T 6005.87

FIRESTONE:
1 R 1 C 390-310 T 6002.13
W01 095 0021

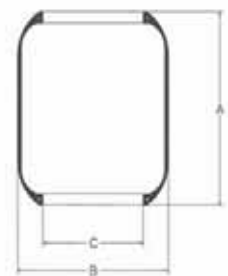
PHOENIX:
1 E 25 T 6001.87

C.F. GOMMA:
1 S 310-28 T 6003.54
91016

1 R 1 D 355-355

Schnittansicht

Cross section view



CONTITECH:

662 N

T 6000.14

DUNLOP:

FIRESTONE:

1 R 1 D 355-355
W01 095 0207

T 6002.14

PHOENIX:

1 E 32

T 6001.88

C.F. GOMMA:

A: 355 mm
B: 300 mm
C: 198 mm

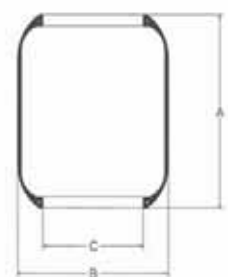
Abmessungen

Dimension

1 R 1 J 415-285

Schnittansicht

Cross section view



CONTITECH:

927 N

T 6000.75

DUNLOP:

FIRESTONE:

1 R 1 J 415-285
W01 095 0244

T 6002.84

PHOENIX:

2 E 18 B

T 6001.26

C.F. GOMMA:

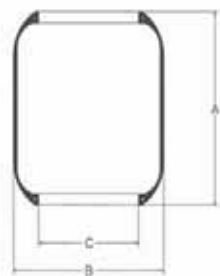
A: 415 mm
B: 190 mm
C: 120 mm

Abmessungen

Dimension

1 R 1 J 520-285

Schnittansicht
Cross section view



A: 520 mm
B: 190 mm
C: 120 mm

Abmessungen
Dimension

CONTITECH:
896 N

T 6000.49

DUNLOP:

FIRESTONE:
1 R 1 J 520-285
W01 095 0245

T 6002.49

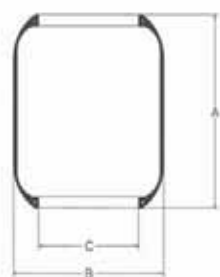
PHOENIX:
2 E 18 A

T 6001.49

C.F. GOMMA:

1 R 1 K 380-320

Schnittansicht
Cross section view



A: 380 mm
B: 220 mm
C: 164 mm

Abmessungen
Dimension

CONTITECH:
928 N

T 6000.84

DUNLOP:
D 12 S 03

T 6005.84

FIRESTONE:
1 R 1 K 380-320
W01 095 0228

T 6002.75

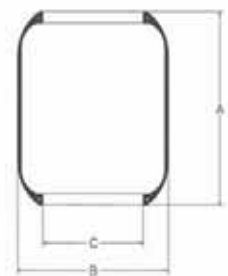
PHOENIX:

C.F. GOMMA:

1 R 1 K 440-320

Schnittansicht

Cross section view



CONTITECH:

897 N

T 6000.71

DUNLOP:

FIRESTONE:

1 R 1 K 440-320
W01 095 0229

T 6002.71

PHOENIX:

2 E 23

T 6001.30

C.F. GOMMA:

A: 440 mm
B: 220 mm
C: 164 mm

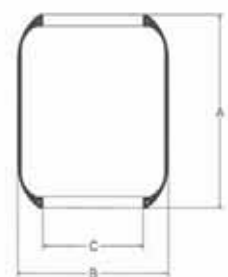
Abmessungen

Dimension

1 R 1 T 320-195

Schnittansicht

Cross section view



CONTITECH:

975 N

T 6000.79

DUNLOP:

FIRESTONE:

1 R 1 T 320-195
W01 095 0437

T 6002.79

PHOENIX:

1 E 10

T 6101.79

C.F. GOMMA:

A: 320 mm
B: 140 mm
C: 81 mm

Abmessungen

Dimension

1 R 2 A 380-305

Schnittansicht

Cross section view



A:	380 mm
B:	165 mm
C:	265 mm
D:	224 mm
E:	131 mm

Abmessungen

Dimension

CONTITECH:

757 N

T 6000.25

DUNLOP:

FIRESTONE:

1 R 2 A 380-305
W01 095 0212

T 6002.25

PHOENIX:

1 F 26 C

T 6001.93

C.F. GOMMA:

1 R 2 A 450-305

Schnittansicht

Cross section view



A:	450 mm
B:	135 mm
C:	265 mm
D:	225 mm
E:	131 mm

Abmessungen

Dimension

CONTITECH:

716 N

T 6000.19

DUNLOP:

FIRESTONE:

1 R 2 A 450-305
W01 095 0145

T 6002.19

PHOENIX:

1 F 26 B-1

T 6001.19

C.F. GOMMA:

1 SC 300-34
92548

T 6003.19

1 R 2 A 460-295

Schnittansicht

Cross section view



A: 460 mm
B: 175 mm
C: 240 mm
D: 200 mm
E: 131 mm

Abmessungen

Dimension

CONTITECH:

720 N T 6000.21

DUNLOP:

D 12 S 04 T 6005.49

FIRESTONE:

1 R 2 A 460-295 T 6002.21
W01 095 0195

PHOENIX:

1 F 21 T 6001.89

C.F. GOMMA:

1 SC 290-30 T 6003.18
88802

1 R 2 A 480-330

Schnittansicht

Cross section view



A: 480 mm
B: 171 mm
C: 265 mm
D: 224 mm
E: 131 mm

Abmessungen

Dimension

CONTITECH:

737 N T 6000.23

DUNLOP:

FIRESTONE:

1 R 2 A 480-330 T 6002.66
W01 095 0211

PHOENIX:

1 F 26 T 6001.92

C.F. GOMMA:

1 R 2 D 390-360

Schnittansicht
Cross section view



A: 390 mm
B: 150 mm
C: 300 mm
D: 249 mm
E: 198 mm

Abmessungen
Dimension

CONTITECH:
762 N

T 6000.26

DUNLOP:

FIRESTONE:
1 R 2 D 390-360
W01 095 0190

T 6002.26

PHOENIX:
1 F 32

T 6001.94

C.F. GOMMA:
1 SC 360-30
92594

T 6003.26

1 R 2 D 460-360

Schnittansicht
Cross section view



A: 460 mm
B: 177 mm
C: 300 mm
D: 247 mm
E: 198 mm

Abmessungen
Dimension

CONTITECH:
727 N

T 6000.22

DUNLOP:

FIRESTONE:
1 R 2 D 460-360
W01 095 0191

T 6002.22

PHOENIX:
1 F 32 A

T 6001.95

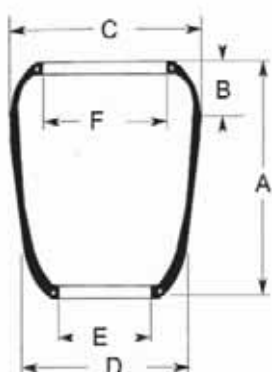
C.F. GOMMA:
1 SC 360-34
92575

T 6004.03

1 R 2 D 470-360

Schnittansicht

Cross section view



CONTITECH:

728 N

T 6000.63

DUNLOP:

FIRESTONE:

1 R 2 D 470-360
W01 095 0419

T 6002.95

PHOENIX:

C.F. GOMMA:

A: 470 mm
B: 187 mm
C: 300 mm
D: 245 mm
E: 198 mm
F: 198 mm

Abmessungen

Dimension

1 R 2 D 530-360

Schnittansicht

Cross section view



CONTITECH:

719 N

T 6000.20

DUNLOP:

FIRESTONE:

1 R 2 D 530-360
W01 095 0192

T 6002.20

PHOENIX:

1 F 32 B

T 6001.96

C.F. GOMMA:

1 SC 360-43
92593

T 6003.59

A: 530 mm
B: 247 mm
C: 300 mm
D: 247 mm
E: 198 mm

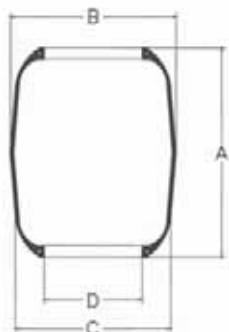
Abmessungen

Dimension

1 R 3 M 340-340

Schnittansicht

Cross section view



A:	340 mm
B:	260 mm
C:	236 mm
D:	178 mm

Abmessungen

Dimension

CONTITECH:

701 N

T 6000.31

DUNLOP:

FIRESTONE:

1 R 3 M 340-340
W01 095 0205

T 6002.31

PHOENIX:

1 E 26

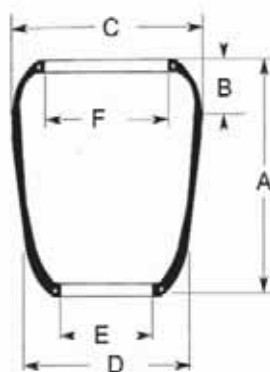
T 6001.31

C.F. GOMMA:

1 R 4 R 465-260

Schnittansicht

Cross section view



A:	467 mm
B:	193 mm
C:	210 mm
D:	158 mm
E:	101 mm
F:	131 mm

Abmessungen

Dimension

CONTITECH:

882 N1

T 6000.50

DUNLOP:

FIRESTONE:

1 R 4 R 465-260
W01 095 0435

T 6102.55

PHOENIX:

1 F 16-1

T 6001.55

C.F. GOMMA:

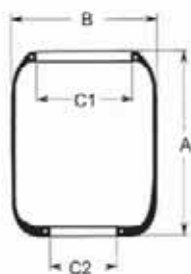
1 SC 250-28
97042

T 6003.21

1 R 5 P 345-290

Schnittansicht

Cross section view



A: 345 mm
B: 221 mm
C 1: 151 mm
C 2: 131 mm

Abmessungen

Dimension

CONTITECH:

RZ 415-25

T 6000.77

DUNLOP:

FIRESTONE:

1 R 5 P 345-290
W01 095 0381

T 6002.77

PHOENIX:

2 G 20

T 6101.77

C.F. GOMMA:

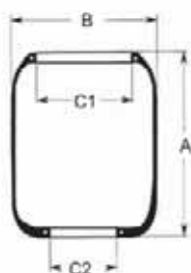
1 S 280-25
203000

T 6003.77

1 R 5 P 410-290

Schnittansicht

Cross section view



A: 410 mm
B: 221 mm
C 1: 151 mm
C 2: 131 mm

Abmessungen

Dimension

CONTITECH:

RZ 415-28

T 6000.76

DUNLOP:

FIRESTONE:

1 R 5 P 410-290
W01 095 0382

T 6002.76

PHOENIX:

2 G 20 A

T 6101.76

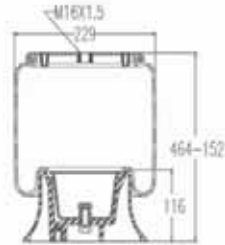
C.F. GOMMA:

1 S 280-28
203001

T 6003.76

1 T 15 AA 3

Schnittansicht
Cross section view



CONTITECH:

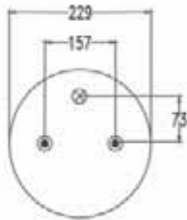
DUNLOP:

FIRESTONE:
1 T 15 AA 3
W01 M58 6251

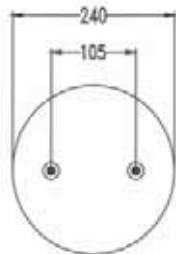
T 6002.01

PHOENIX:

C.F. GOMMA:



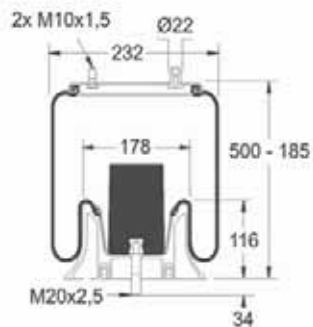
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 AA 6

Schnittansicht
Cross section view



CONTITECH:

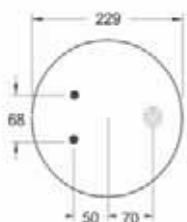
DUNLOP:

FIRESTONE:
1 T 15 AA 6
W01 M58 7313

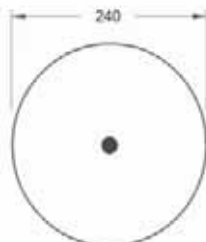
T 6002.51

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

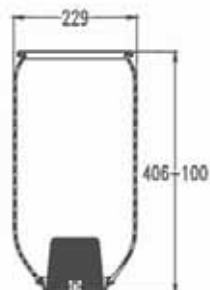


Ansicht von unten
Bottom view

1 T 15 L 6

Schnittansicht

Cross section view



CONTITECH:

809 NTB

T 6000.57

DUNLOP:

FIRESTONE:

1 T 15 L 6

W01 M58 0687

T 6002.57

PHOENIX:

C.F. GOMMA:

1 T 320 SP

89753

T 6003.08



Ansicht von oben

Top view



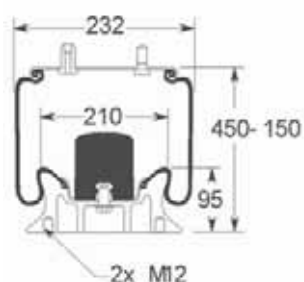
Ansicht von unten

Bottom view

1 T 15 LD 5

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

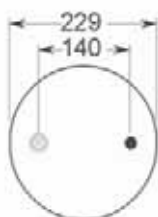
1 T 15 LD 5

W01 M58 7367

T 6002.35

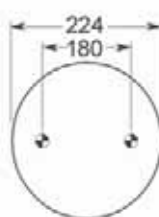
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

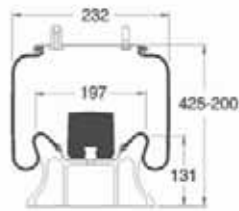


Ansicht von unten

Bottom view

1 T 15 LN 3

Schnittansicht
Cross section view



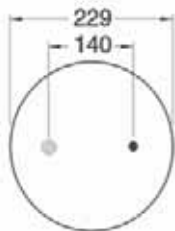
CONTITECH:

DUNLOP:

FIRESTONE:
1 T 15 LN 3
W01 M58 7393

T 6002.78

PHOENIX:



Ansicht von oben
Top view

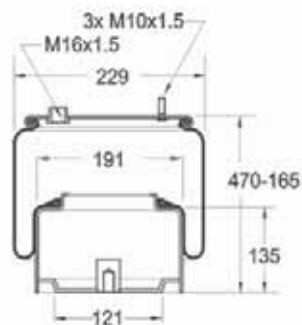


Ansicht von unten
Bottom view

C.F. GOMMA:

1 T 15 LNR 3

Schnittansicht
Cross section view



CONTITECH:
887 MK1

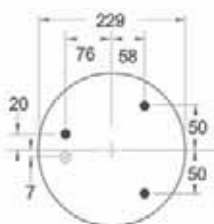
T 6100.46

DUNLOP:

FIRESTONE:
1 T 15 LNR 3
W01 M58 8683

T 6102.46

PHOENIX:



Ansicht von oben
Top view



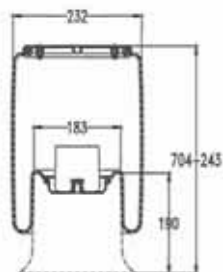
Ansicht von unten
Bottom view

C.F. GOMMA:

1 T 15 LUX 11

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

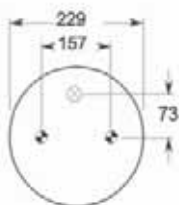
1 T 15 LUX 11

T 6002.65

W01 M58 8948

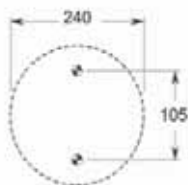
OHNE KOLBEN / WITHOUT PISTON

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

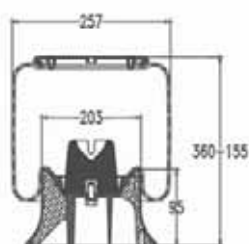
Bottom view

C.F. GOMMA:

1 T 15 M 2

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

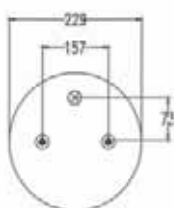
FIRESTONE:

1 T 15 M 2

T 6002.27

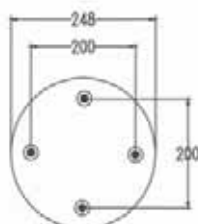
W01 M58 7275

PHOENIX:



Ansicht von oben

Top view



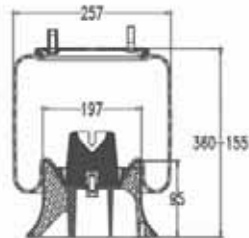
Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 15 M 2

Schnittansicht
Cross section view



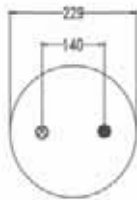
CONTITECH:

DUNLOP:

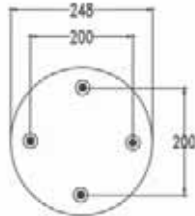
FIRESTONE:
1 T 15 M 2 T 6002.53
W01 358 9105

PHOENIX:
1 DK 23 H-9105 T 6001.53

C.F. GOMMA:



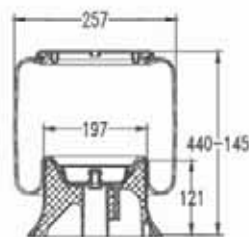
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 M 4

Schnittansicht
Cross section view



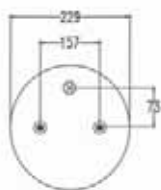
CONTITECH:

DUNLOP:

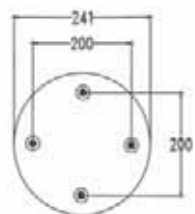
FIRESTONE:
1 T 15 M 4 T 6002.28
W01 M58 7283

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

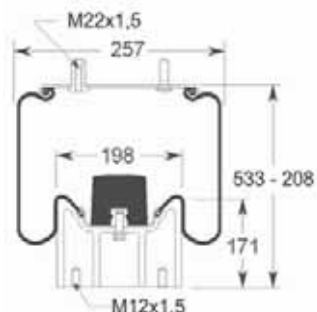


Ansicht von unten
Bottom view

1 T 15 M 6

Schnittansicht

Cross section view



CONTITECH:

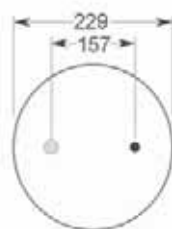
DUNLOP:

FIRESTONE:

1 T 15 M 6
W01 455 6288

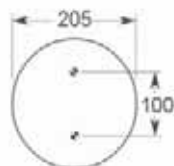
T 6002.52

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

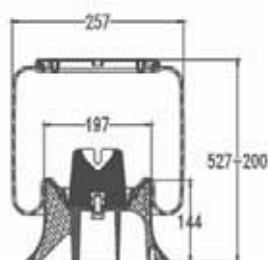
Bottom view

C.F. GOMMA:

1 T 15 M 6

Schnittansicht

Cross section view



CONTITECH:

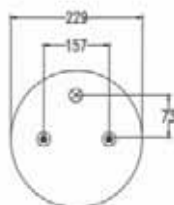
DUNLOP:

FIRESTONE:

1 T 15 M 6
W01 M58 7295

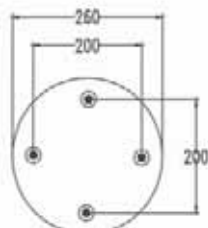
T 6002.29

PHOENIX:



Ansicht von oben

Top view



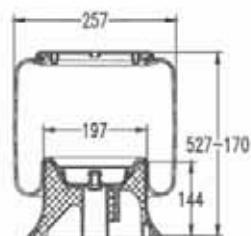
Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 15 M 6

Schnittansicht
Cross section view



CONTITECH:

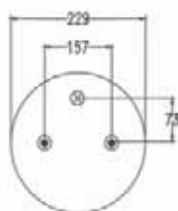
DUNLOP:

FIRESTONE:
1 T 15 M 6
W01 D08 9079

T 6002.23

PHOENIX:

C.F. GOMMA:



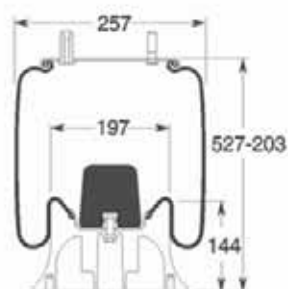
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 M 6

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 T 15 M 6
W01 358 9082

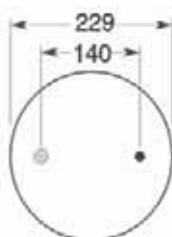
T 6102.00

PHOENIX:

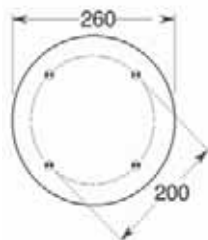
1 DK 23 K-9082

T 6101.06

C.F. GOMMA:



Ansicht von oben
Top view

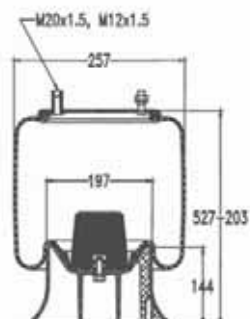


Ansicht von unten
Bottom view

1 T 15 M 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 16

T 6005.32

FIRESTONE:

1 T 15 M 6

W01 379 9089

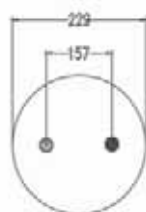
T 6002.73

PHOENIX:

1 DK 23 K-28

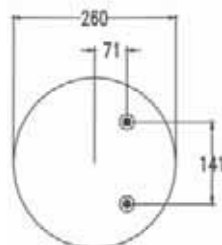
T 6001.29

C.F. GOMMA:



Ansicht von oben

Top view



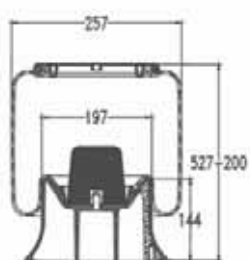
Ansicht von unten

Bottom view

1 T 15 M 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 15 M 6

W01 358 9096

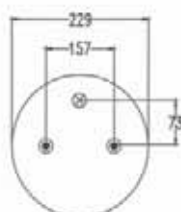
T 6002.39

PHOENIX:

1 DK 23 K-9096

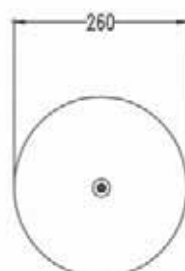
T 6101.07

C.F. GOMMA:



Ansicht von oben

Top view



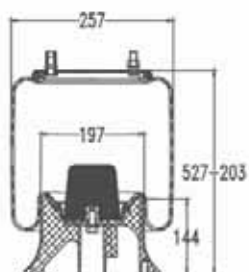
Ansicht von unten

Bottom view

1 T 15 M 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

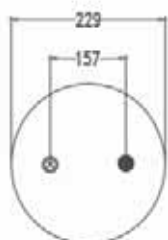
FIRESTONE:

1 T 15 M 6
W01 358 9361

T 6002.42

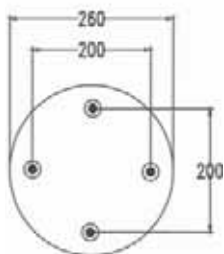
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



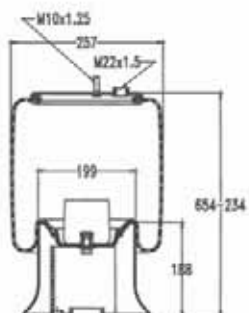
Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 07

T 6005.28

FIRESTONE:

1 T 15 M 9
W01 M58 6289

T 6002.46

PHOENIX:

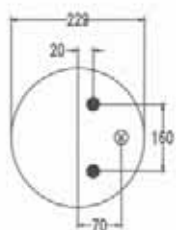
1 D 23 E-3

T 6101.10

C.F. GOMMA:

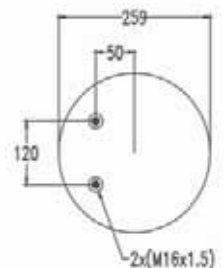
1 T 323-40
96871

T 6003.10



Ansicht von oben

Top view



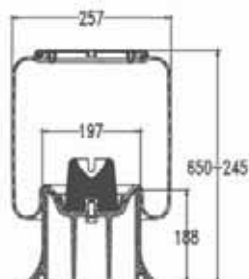
Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

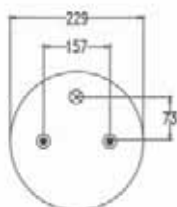
FIRESTONE:

1 T 15 M 9
W01 M58 7308

T 6002.04

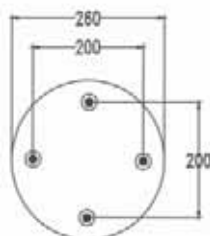
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



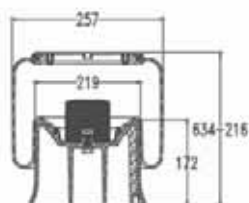
Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

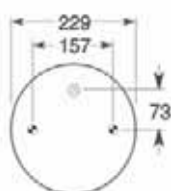
FIRESTONE:

1 T 15 M 9
W01 M58 7348

T 6002.12

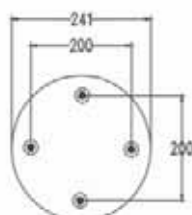
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

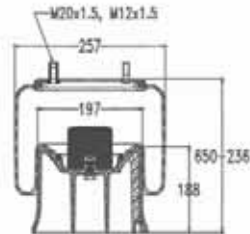


Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht
Cross section view



CONTITECH:
4159 N P14

T 6100.74

DUNLOP:
D 12 B 01

T 6005.40

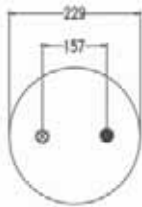
FIRESTONE:
1 T 15 M 9
W01 M58 7548

T 6002.44

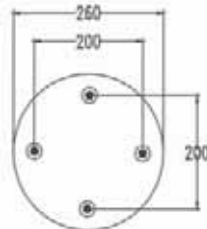
PHOENIX:
1 DK 23 L-27

T 6101.44

C.F. GOMMA:



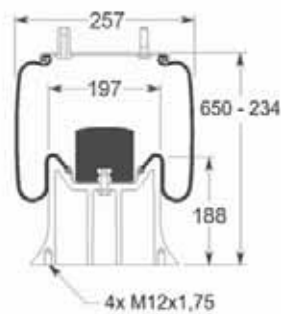
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 M 9

Schnittansicht
Cross section view



CONTITECH:

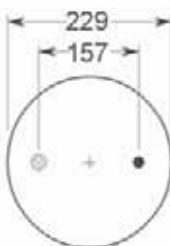
DUNLOP:

FIRESTONE:
1 T 15 M 9
W01 358 8853

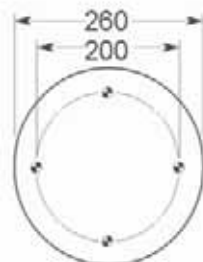
T 6102.17

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

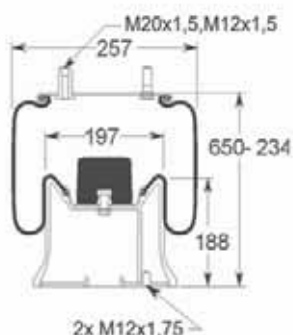


Ansicht von unten
Bottom view

1 T 15 M 9

Schnittansicht

Cross section view



CONTITECH:

4159 N P07

T 6100.84

DUNLOP:

D 12 B 15

FIRESTONE:

1 T 15 M 9

T 6002.40

W01 M58 8859

ALUKOLBEN / ALUMINIUM PISTON

PHOENIX:

1 DK 23 L-25

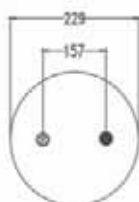
T 6101.04

C.F. GOMMA:

1 T 323-40

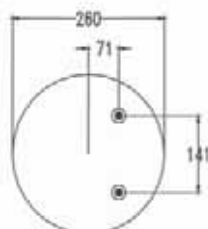
T 6003.74

202302



Ansicht von oben

Top view



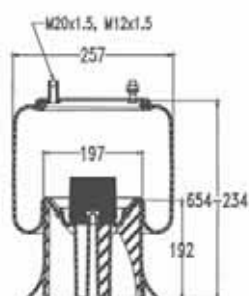
Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 04

T 6005.41

FIRESTONE:

1 T 15 M 9

T 6002.41

W01 379 9131

KUNSTSTOFFKOLBEN / PLASTIC PISTON

PHOENIX:

1 DK 23 L-9131

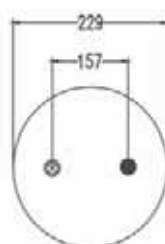
T 6101.41

C.F. GOMMA:

1 T 323-40

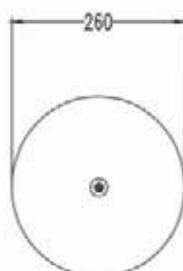
T 6003.41

200751



Ansicht von oben

Top view

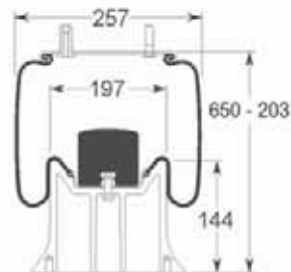


Ansicht von unten

Bottom view

1 T 15 M 9

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 15 M 9
W01 358 9192

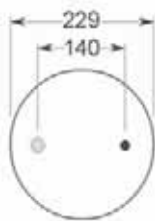
T 6102.02

PHOENIX:

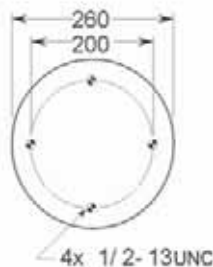
1 DK 23 L-9192

T 6101.08

C.F. GOMMA:



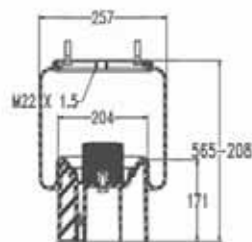
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 MPW 7

Schnittansicht
Cross section view



CONTITECH:

4157 N P04

T 6100.62

DUNLOP:

D 12 B 18

T 6005.33

FIRESTONE:

1 T 15 MPW 7
W01 M58 6297

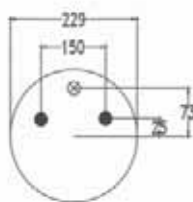
T 6002.17

PHOENIX:

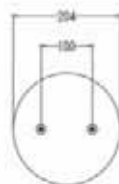
1 DK 21 A-4

T 6101.17

C.F. GOMMA:



Ansicht von oben
Top view

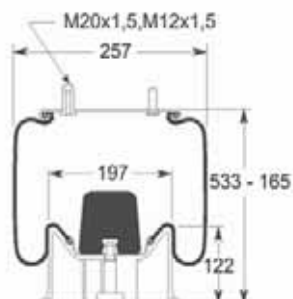


Ansicht von unten
Bottom view

1 T 15 MPW 7

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

**1 T 15 MPW 7
W01 M58 6317**

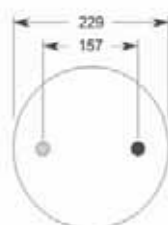
T 6002.80

PHOENIX:

1 DK 20 C-2

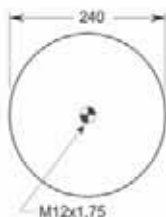
T 6101.80

C.F. GOMMA:



Ansicht von oben

Top view



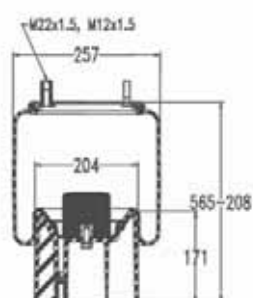
Ansicht von unten

Bottom view

1 T 15 MPW 7

Schnittansicht

Cross section view



CONTITECH:

4157 N P05

T 6100.43

DUNLOP:

D 12 B 17

T 6005.43

FIRESTONE:

**1 T 15 MPW 7
W01 M58 7074**

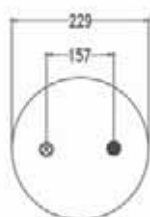
T 6002.43

PHOENIX:

1 DK 21 A-3

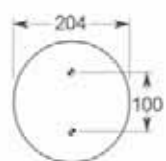
T 6001.43

C.F. GOMMA:



Ansicht von oben

Top view

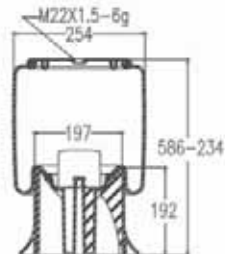


Ansicht von unten

Bottom view

1 T 15 MPW 7

Schnittansicht
Cross section view



CONTITECH:
4157 N P06

T 6100.63

DUNLOP:

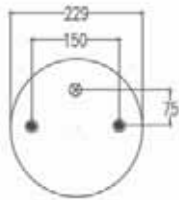
FIRESTONE:
1 T 15 MPW 7
W01 968 8186

T 6002.58

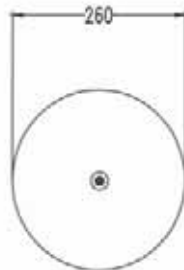
PHOENIX:
1 DK 20 A-1

T 6001.58

C.F. GOMMA:



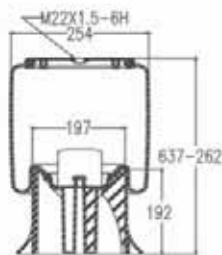
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 15 MPW 9

Schnittansicht
Cross section view



CONTITECH:
4158 N P03

T 6100.34

DUNLOP:

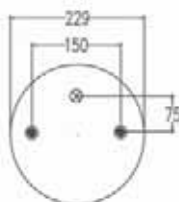
FIRESTONE:
1 T 15 MPW 9
W01 M58 8185

T 6002.34

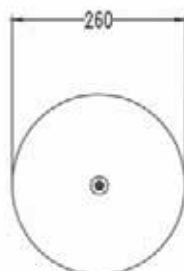
PHOENIX:
1 DK 20 B-1

T 6001.34

C.F. GOMMA:



Ansicht von oben
Top view

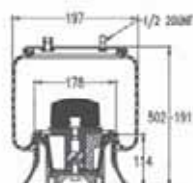


Ansicht von unten
Bottom view

1 T 15 S 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

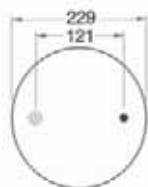
FIRESTONE:

1 T 15 S 6
W01 358 0622

T 6002.32

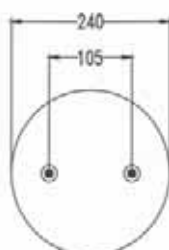
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



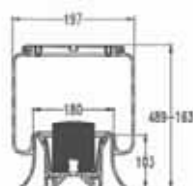
Ansicht von unten

Bottom view

1 T 15 S 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

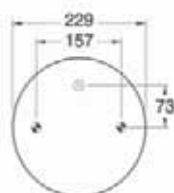
FIRESTONE:

1 T 15 S 6
W01 932 7002

T 6002.10

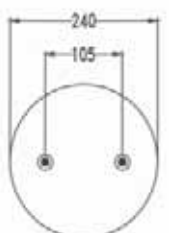
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

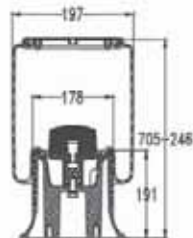


Ansicht von unten

Bottom view

1 T 15 S 11

Schnittansicht
Cross section view



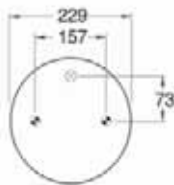
CONTITECH:

DUNLOP:

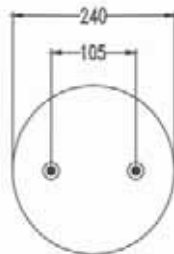
FIRESTONE:
1 T 15 S 11
W01 M58 7315

T 6002.05

PHOENIX:



Ansicht von oben
Top view

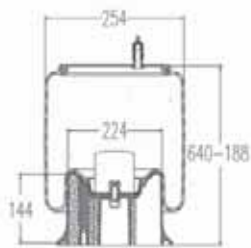


Ansicht von unten
Bottom view

C.F. GOMMA:

1 T 17 B 11

Schnittansicht
Cross section view



CONTITECH:

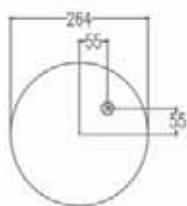
DUNLOP:
D 13 B 42

T 6005.85

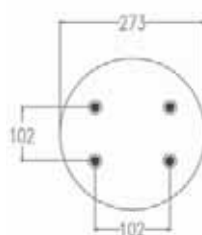
FIRESTONE:
1 T 17 B 11
W01 M58 8747

T 6002.85

PHOENIX:



Ansicht von oben
Top view



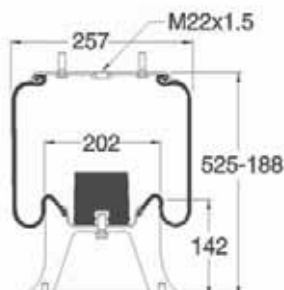
Ansicht von unten
Bottom view

C.F. GOMMA:

1 T 17 BS 6

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 17 BS 6

T 6002.37

W01 M58 6366

ALUKOLBEN / ALUMINIUM PISTON

PHOENIX:

1 DK 22 E-5

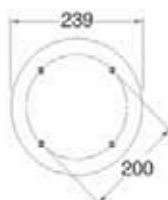
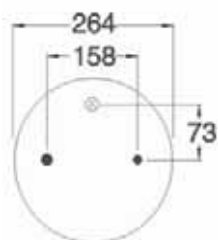
T 6001.11

C.F. GOMMA:

1 T 323-33 / 1 T 19 E 5

T 6003.11

97722



Ansicht von oben

Top view

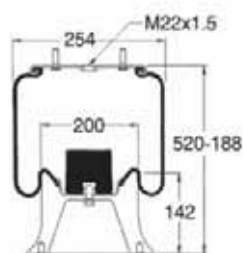
Ansicht von unten

Bottom view

1 T 17 BS 6

Schnittansicht

Cross section view



CONTITECH:

4022 N P03

T 6100.08

DUNLOP:

D 12 B 14

T 6005.31

FIRESTONE:

1 T 17 BS 6

T 6102.08

W01 M58 6367

PHOENIX:

1 DK 22 E-9

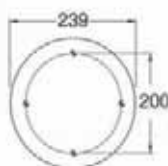
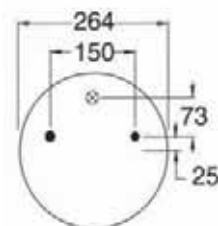
T 6001.33

C.F. GOMMA:

1 T 300-37 / 1 T 19 E 5

T 6003.30

204677



Ansicht von oben

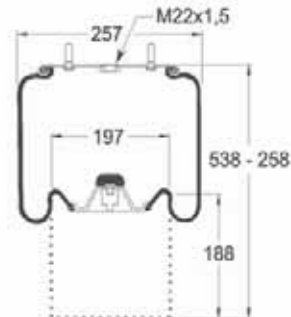
Top view

Ansicht von unten

Bottom view

1 T 17 D 4.3

Schnittansicht
Cross section view



CONTITECH:
940 MB

T 6000.38

DUNLOP:
D 11 U 31

T 6005.44

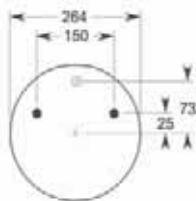
FIRESTONE:
1 T 17 D 4.3
W01 M58 8613

T 6002.38

PHOENIX:
1 DK 21 K

T 6001.38

C.F. GOMMA:



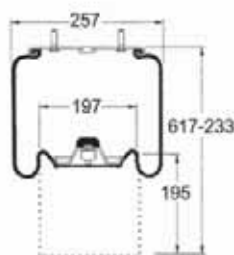
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 17 D 8.3

Schnittansicht
Cross section view



CONTITECH:
941 MB

T 6000.56

DUNLOP:
D 11 U 30

T 6005.56

FIRESTONE:
1 T 17 D 8.3
W01 M58 8620

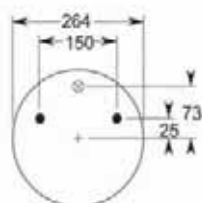
T 6002.56

PHOENIX:
1 DK 21

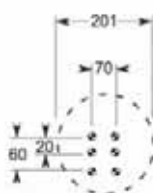
T 6001.83

C.F. GOMMA:
1 TC 300-36
204466

T 6003.83



Ansicht von oben
Top view

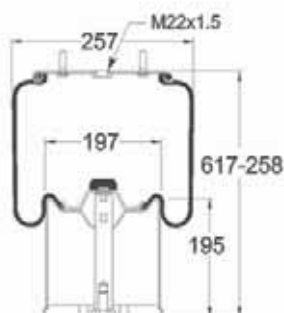


Ansicht von unten
Bottom view

1 T 17 D 8.3, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.37

DUNLOP:

D 11 U 30, kpl.

T 6005.95

FIRESTONE:

1 T 17 D 8.3, kpl.
W01 M58 8619

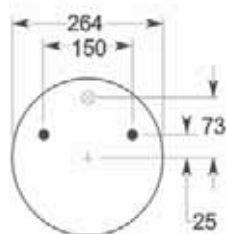
T 6102.95

PHOENIX:

1 DK 21, kpl.

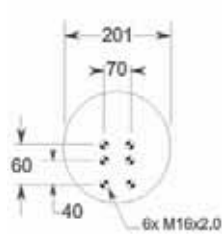
T 6101.37

C.F. GOMMA:



Ansicht von oben

Top view



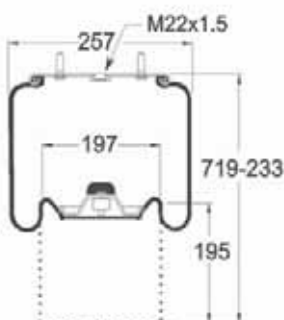
Ansicht von unten

Bottom view

1 T 17 D 11.8

Schnittansicht

Cross section view



CONTITECH:

951 MB

T 6100.64

DUNLOP:

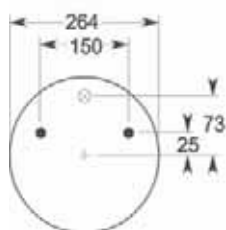
FIRESTONE:

1 T 17 D 11.8
W01 M58 8621

T 6002.64

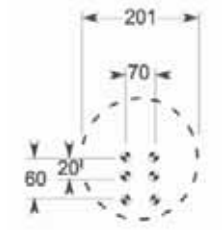
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view

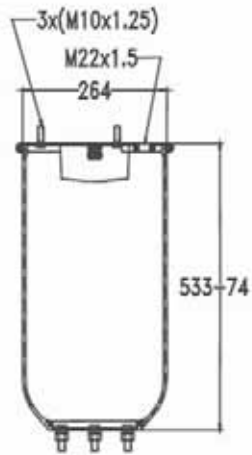


Ansicht von unten

Bottom view

1 T 19 F 11

Schnittansicht
Cross section view



CONTITECH:

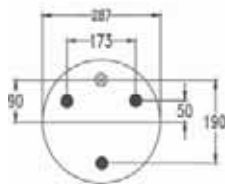
DUNLOP:

FIRESTONE:
1 T 19 F 11
W01 M58 6359

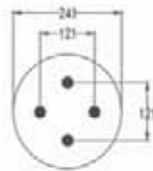
T 6002.24

PHOENIX:

C.F. GOMMA:



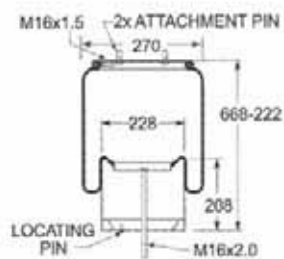
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 19 F 14

Schnittansicht
Cross section view



CONTITECH:
4913 N P02

T 6100.12

DUNLOP:

FIRESTONE:
1 T 19 F 14
W01 095 0366

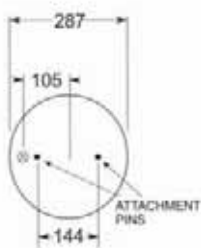
T 6102.12

PHOENIX:

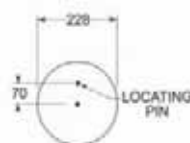
1 D 28 H-16

T 6101.12

C.F. GOMMA:



Ansicht von oben
Top view

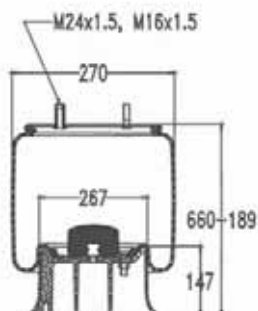


Ansicht von unten
Bottom view

1 T 19 G 12

Schnittansicht

Cross section view



CONTITECH:

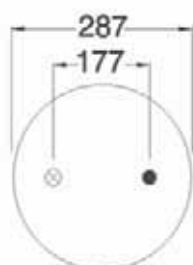
DUNLOP:

FIRESTONE:

1 T 19 G 12
W01 M58 9910

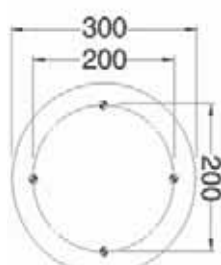
T 6002.48

PHOENIX:



Ansicht von oben

Top view



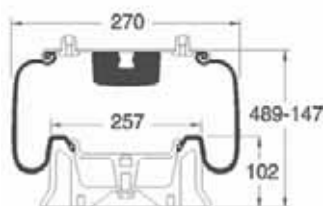
Ansicht von unten

Bottom view

1 T 19 J 6

Schnittansicht

Cross section view



CONTITECH:

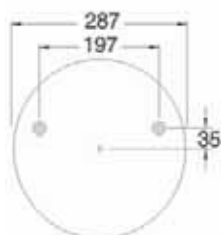
DUNLOP:

FIRESTONE:

1 T 19 J 6
W01 358 8050

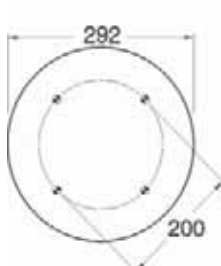
T 6102.01

PHOENIX:



Ansicht von oben

Top view



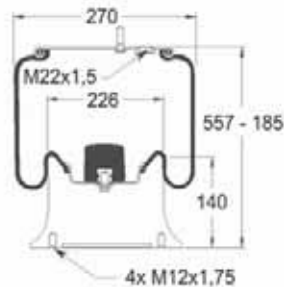
Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 19 L 7

Schnittansicht
Cross section view



CONTITECH:
4810 N P05

T 6200.83

DUNLOP:
D 13 B 25

T 6005.26

FIRESTONE:
1 T 19 L 7
W01 M58 6338

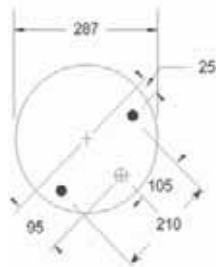
T 6102.26

PHOENIX:
1 D 28 A-10

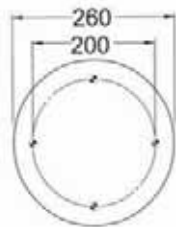
T 6001.35

C.F. GOMMA:
1 T 19 E 1
205456

T 6003.35



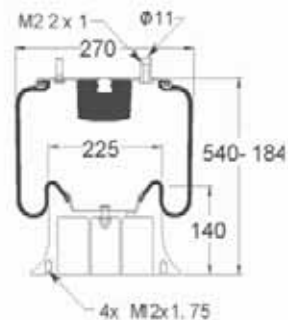
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 19 L 7

Schnittansicht
Cross section view



CONTITECH:

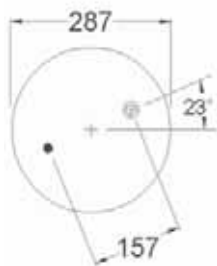
DUNLOP:

FIRESTONE:
1 T 19 L 7
W01 M58 7335

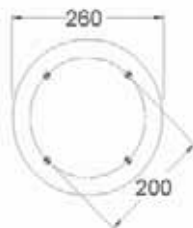
T 6102.03

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

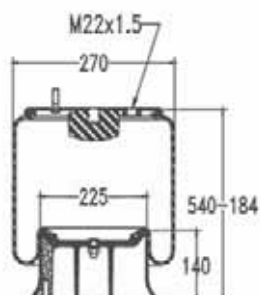


Ansicht von unten
Bottom view

1 T 19 L 7 / F 7

Schnittansicht

Cross section view



CONTITECH:

810 MB

T 6000.66

DUNLOP:

D 13 B 20

T 6005.88

FIRESTONE:

1 T 19 L 7 / F 7

T 6002.06

W01 M58 8775

ALUKOLBEN / ALUMINIUM PISTON

PHOENIX:

1 D 28 A-2

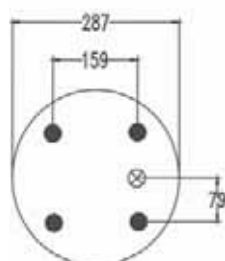
T 6001.97

C.F. GOMMA:

1 T 19 E 1

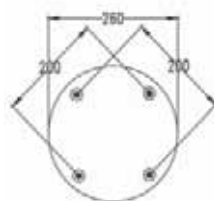
T 6003.06

87413



Ansicht von oben

Top view



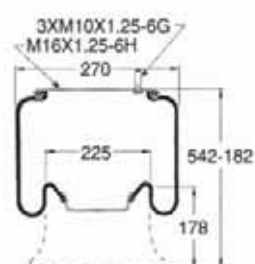
Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

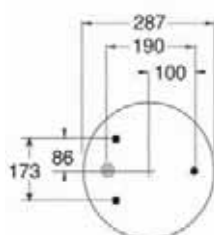
1 T 19 L 11

T 6102.15

W01 M58 6333

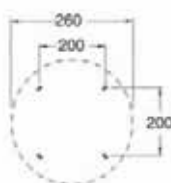
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



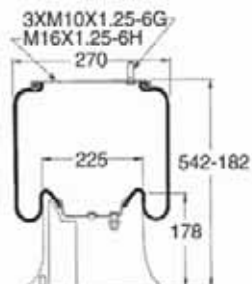
Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 19 L 11
W01 M58 6334

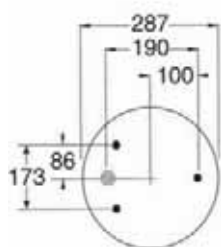
T 6102.16

PHOENIX:

1 D 28 B-7

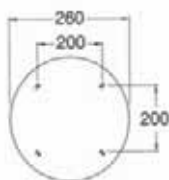
T 6101.16

C.F. GOMMA:



Ansicht von oben

Top view



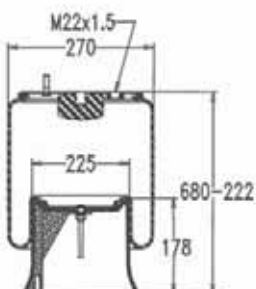
Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht

Cross section view



CONTITECH:

813 MB

T 6000.67

DUNLOP:

D 13 B 19

T 6005.89

FIRESTONE:

1 T 19 L 11
W01 M58 6339

T 6002.07

ALUKOLBEN / ALUMINIUM PISTON

PHOENIX:

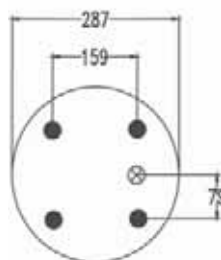
1 D 28 B-2

T 6001.98

C.F. GOMMA:

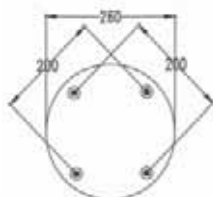
1 T 19 E 2
87408

T 6003.07



Ansicht von oben

Top view



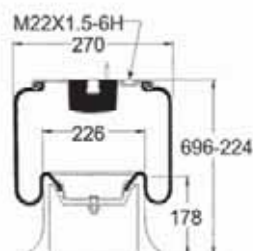
Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht

Cross section view



CONTITECH:

4023 N P03

T 6100.07

DUNLOP:

D 13 B 26

T 6005.29

FIRESTONE:

1 T 19 L 11

W01 M58 6348

T 6102.07

PHOENIX:

1 D 28 B-10

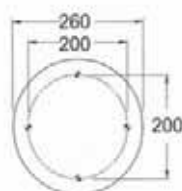
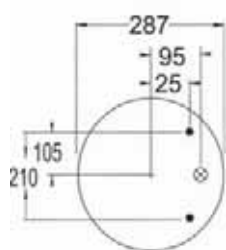
T 6001.28

C.F. GOMMA:

1 T 19 E 2

204676

T 6003.28



Ansicht von oben

Top view

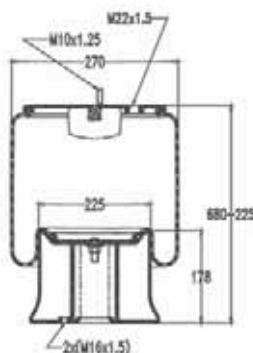
Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 13 B 18

T 6005.48

FIRESTONE:

1 T 19 L 11

W01 M58 6361

T 6002.63

PHOENIX:

1 DK 28 B-7

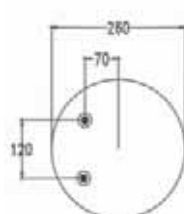
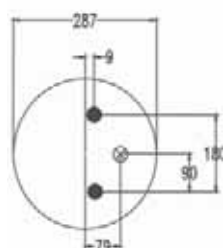
T 6001.48

C.F. GOMMA:

1 T 19 E 2

93762

T 6003.48



Ansicht von oben

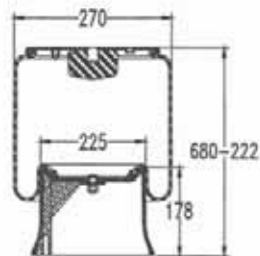
Top view

Ansicht von unten

Bottom view

1 T 19 L 11

Schnittansicht
Cross section view



CONTITECH:
4813 N P07

T 6100.33

DUNLOP:
D 13 B 22

T 6005.27

FIRESTONE:
1 T 19 L 11

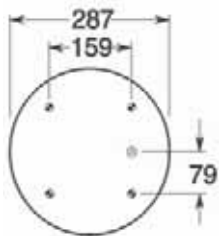
T 6002.08

W01 M58 7358

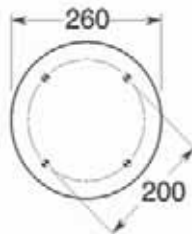
ALUKOLBEN / ALUMINIUM PISTON

PHOENIX:
1 D 28 B-9

T 6001.08



Ansicht von oben
Top view

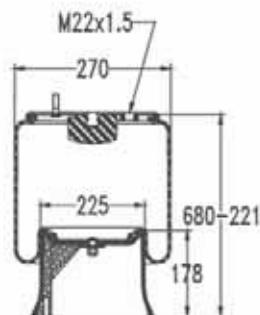


Ansicht von unten
Bottom view

C.F. GOMMA:

1 T 19 L 11

Schnittansicht
Cross section view



CONTITECH:

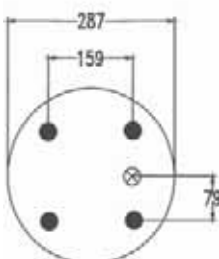
DUNLOP:

FIRESTONE:
1 T 19 L 11

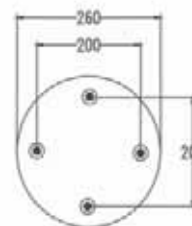
T 6002.09

W01 M58 7370

PHOENIX:



Ansicht von oben
Top view



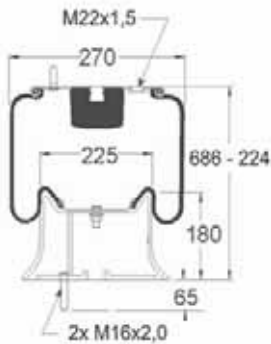
Ansicht von unten
Bottom view

C.F. GOMMA:



1 T 19 L 11

Schnittansicht
Cross section view



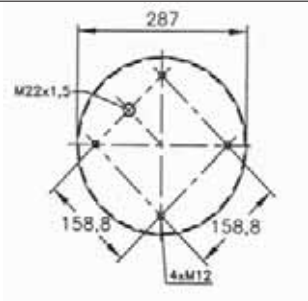
CONTITECH:

DUNLOP:

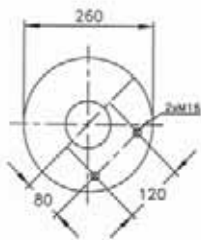
FIRESTONE:
1 T 19 L 11 T 6102.37
W01 M58 8794

PHOENIX:

C.F. GOMMA:
1 T 19 E 2 T 6003.37
96885



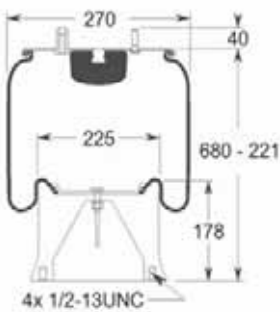
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 19 L 11

Schnittansicht
Cross section view



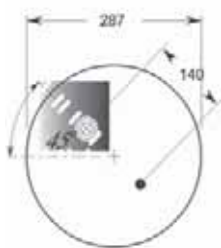
CONTITECH:

DUNLOP:

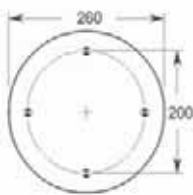
FIRESTONE:
1 T 19 L 11 T 6102.18
W01 358 9122

PHOENIX:

C.F. GOMMA:



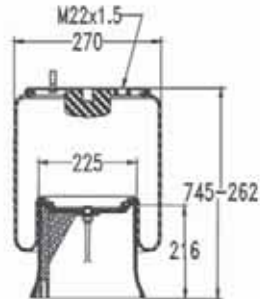
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 19 L 12

Schnittansicht
Cross section view



CONTITECH:
4008 N P01

T 6100.98

DUNLOP:

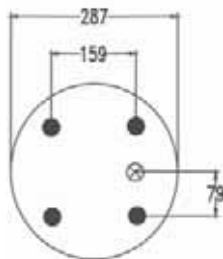
FIRESTONE:
1 T 19 L 12
W01 M58 7380

T 6002.02

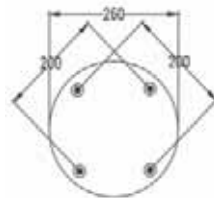
PHOENIX:
1 D 28 C-12

T 6101.02

C.F. GOMMA:



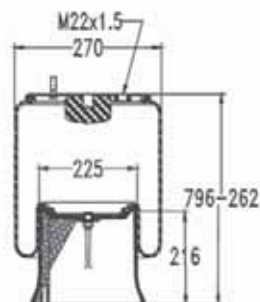
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 19 L 14

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 13 B 14

T 6005.37

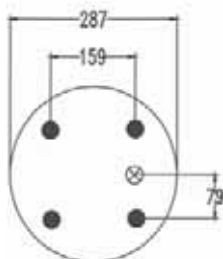
FIRESTONE:
1 T 19 L 14
W01 M58 7385

T 6002.03

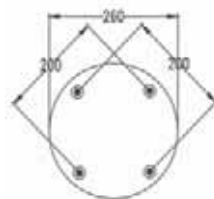
PHOENIX:
1 D 28 D-2

T 6101.03

C.F. GOMMA:



Ansicht von oben
Top view

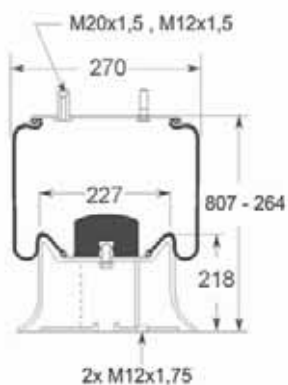


Ansicht von unten
Bottom view

1 T 19 L 14

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:
D 13 B 04

T 6005.24

FIRESTONE:

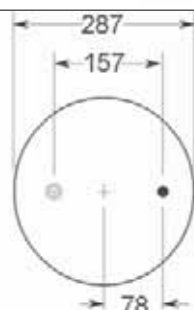
1 T 19 L 14
W01 M58 8762

T 6102.24

PHOENIX:

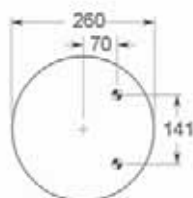
C.F. GOMMA:
1 T 19 E 3
201840

T 6003.24



Ansicht von oben

Top view



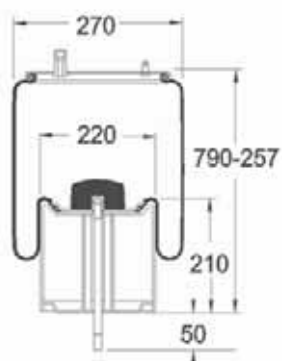
Ansicht von unten

Bottom view

1 T 19 L 14

Schnittansicht

Cross section view



CONTITECH:

4912 N P07

T 6100.36

DUNLOP:

FIRESTONE:

1 T 19 L 14
W01 M58 8786

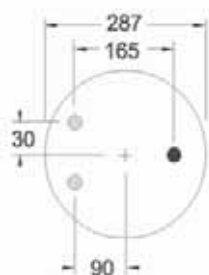
T 6002.36

PHOENIX:

1 DK 28 F-4

T 6101.36

C.F. GOMMA:



Ansicht von oben

Top view

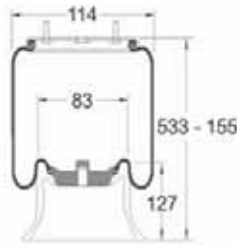


Ansicht von unten

Bottom view

1 T 26 D 7

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 T 26 D 7
W01 D08 9310

T 6002.30

PHOENIX:

C.F. GOMMA:



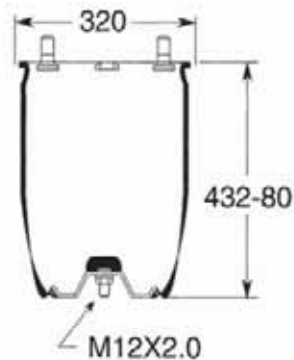
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 66 D 7.0

Schnittansicht
Cross section view



CONTITECH:
4881 N P02

T 6000.41

DUNLOP:
D 14 U 37

T 6005.45

FIRESTONE:
1 T 66 D 7.0
W01 M58 8601

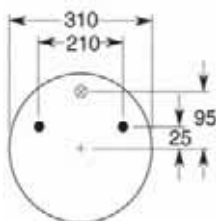
T 6102.41

PHOENIX:

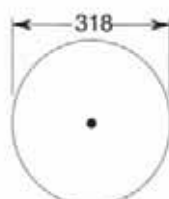
1 DK 32 K

T 6001.41

C.F. GOMMA:



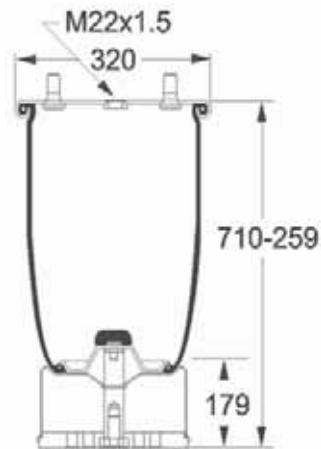
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 66 D 10.8, kpl.

Schnittansicht
Cross section view



CONTITECH:
881 MB, kpl.

T 6000.98

DUNLOP:
D 14 B 36

T 6005.98

FIRESTONE:
1 T 66 D 10.8, kpl.
W01 M58 8966

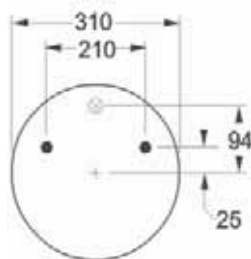
T 6002.98

PHOENIX:

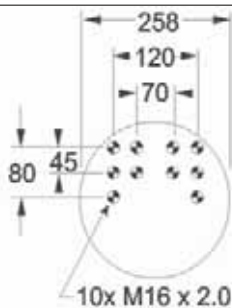
1 DK 32, kpl.

T 6001.23

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 66 D 13.5

Schnittansicht
Cross section view



CONTITECH:
942 MB

T 6000.60

DUNLOP:

FIRESTONE:
1 T 66 D 13.5
W01 M58 8611

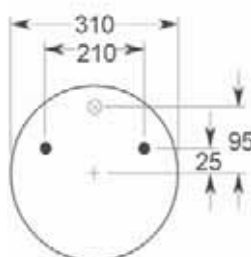
T 6002.60

PHOENIX:

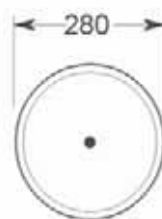
1 DK 32 L

T 6101.60

C.F. GOMMA:



Ansicht von oben
Top view

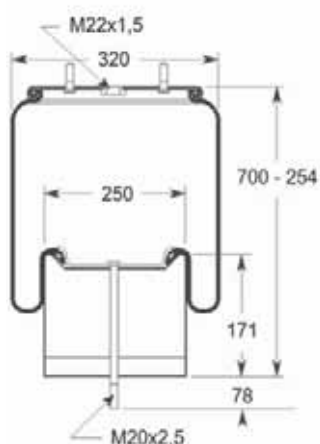


Ansicht von unten
Bottom view

1 T 66 E 10.8, kpl.

Schnittansicht

Cross section view



CONTITECH:

725 N, kpl.

T 6000.27

DUNLOP:

D 14 B 40

T 6005.90

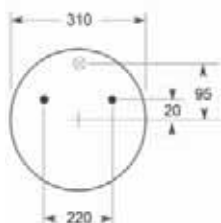
FIRESTONE:

1 T 66 E 10.8, kpl.
W01 M58 8969

T 6002.94

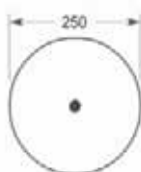
PHOENIX:

C.F. GOMMA:



Ansicht von oben

Top view



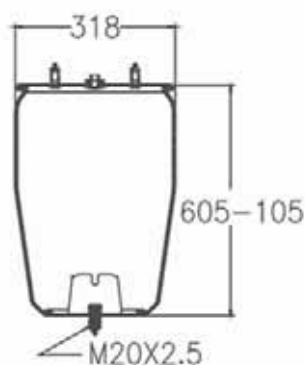
Ansicht von unten

Bottom view

1 T 66 E 13.8

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 66 E 13.8
W01 M58 8988

T 6002.68

PHOENIX:

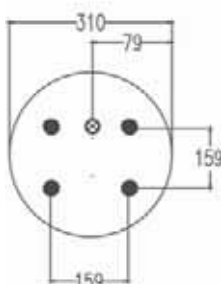
1 DK 32 E-4

T 6001.04

C.F. GOMMA:

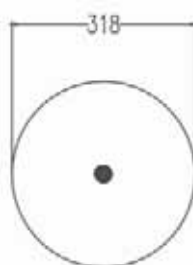
1 TC 360-50
97340

T 6003.14



Ansicht von oben

Top view

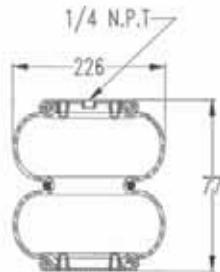


Ansicht von unten

Bottom view

20

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

20
W01 M58 6887

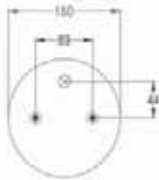
T 6002.00

PHOENIX:

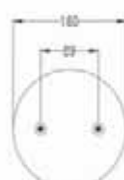
SP 2 B 12 R

T 6001.00

C.F. GOMMA:



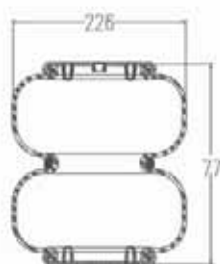
Ansicht von oben
Top view



Ansicht von unten
Bottom view

20-2

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

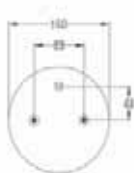
FIRESTONE:

20-2
W01 M58 6891

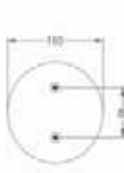
T 6002.45

PHOENIX:

C.F. GOMMA:



Ansicht von oben
Top view

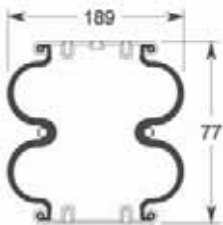


Ansicht von unten
Bottom view



26

Schnittansicht
Cross section view



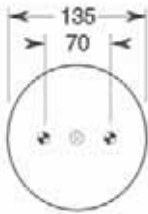
CONTITECH:

DUNLOP:

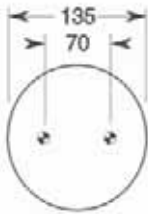
FIRESTONE:
26 T 6002.16
W01 358 7325

PHOENIX:

C.F. GOMMA:

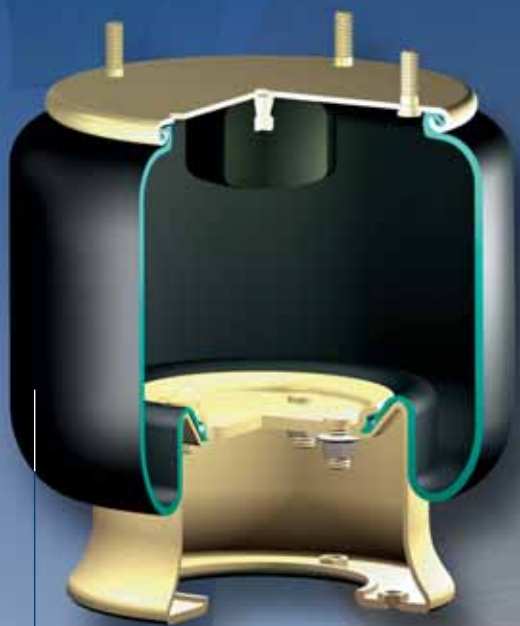


Ansicht von oben
Top view



Ansicht von unten
Bottom view

Phoenix Air Springs – Proven high performance



Convincing, high quality
Excellent performance
pays for itself
For over 50 years

ContiTech Luftfedersysteme GmbH, Hannover, Germany



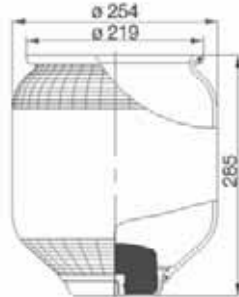
Qualität fährt mit.
Quality in motion.



PHOENIX

1 D 23 A-1

Schnittansicht
Cross section view



CONTITECH:
808 NTB

T 6000.34

DUNLOP:

FIRESTONE:

PHOENIX:
1 D 23 A-1

T 6001.02

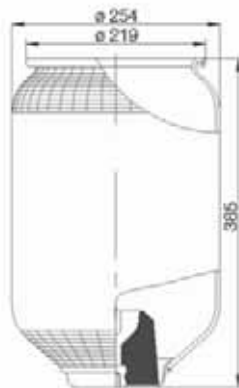
C.F. GOMMA:



Ansicht von unten
Bottom view

1 D 23 C-1

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
1 D 23 C-1

T 6001.81

C.F. GOMMA:

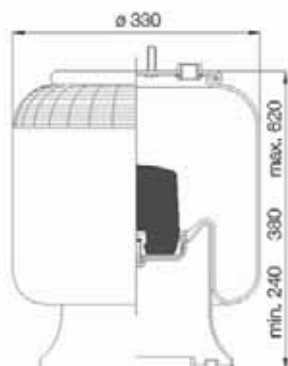


Ansicht von unten
Bottom view

1 D 23 E-2

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 06

T 6005.63

FIRESTONE:

PHOENIX:

1 D 23 E-2

T 6101.63

C.F. GOMMA:

1 T 323-40

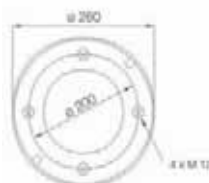
T 6003.63

96864



Ansicht von oben

Top view



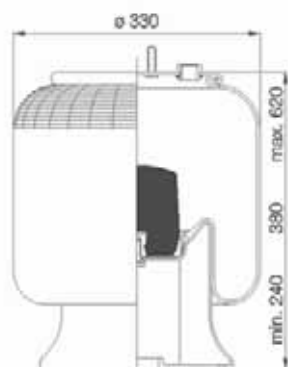
Ansicht von unten

Bottom view

1 D 23 E-3

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 07

T 6005.28

FIRESTONE:

1 T 15 M 9

T 6002.46

W01 M58 6289

PHOENIX:

1 D 23 E-3

T 6101.10

C.F. GOMMA:

1 T 323-40

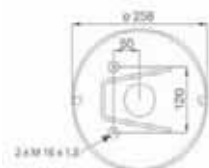
T 6003.10

96871



Ansicht von oben

Top view



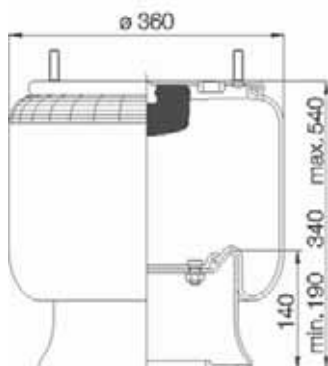
Ansicht von unten

Bottom view

1 D 28 A-2

Schnittansicht

Cross section view



CONTITECH:

810 MB

T 6000.66

DUNLOP:

D 13 B 20

T 6005.88

FIRESTONE:

1 T 19 L 7 / F 7
W01 M58 8775

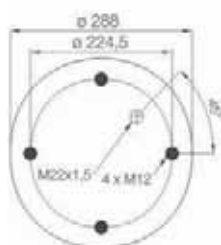
T 6002.06

PHOENIX:

1 D 28 A-2

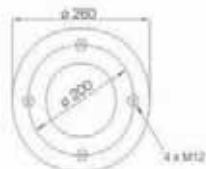
T 6001.97

STAHLKOLBEN / STEEL PISTON



Ansicht von oben

Top view



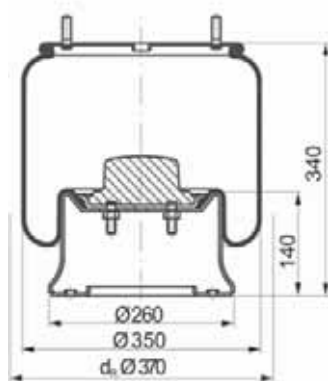
Ansicht von unten

Bottom view

1 D 28 A-10

Schnittansicht

Cross section view



CONTITECH:

4810 N P05

T 6200.83

DUNLOP:

D 13 B 25

T 6005.26

FIRESTONE:

1 T 19 L 7
W01 M58 6338

T 6102.26

PHOENIX:

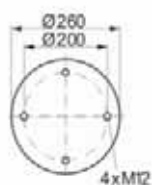
1 D 28 A-10

T 6001.35



Ansicht von oben

Top view



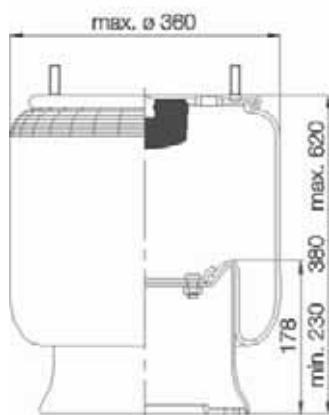
Ansicht von unten

Bottom view

1 D 28 B-2

Schnittansicht

Cross section view



CONTITECH:

813 MB

T 6000.67

DUNLOP:

D 13 B 19

T 6005.89

FIRESTONE:

1 T 19 L 11

T 6002.07

W01 M58 6339

PHOENIX:

1 D 28 B-2

T 6001.98

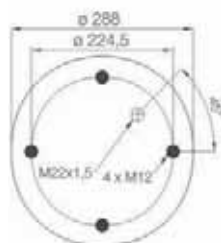
STAHLKOLBEN / STEEL PISTON

C.F. GOMMA:

1 T 19 E 2

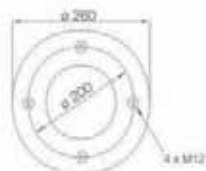
T 6003.07

87408



Ansicht von oben

Top view



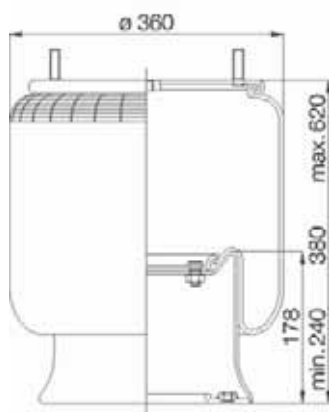
Ansicht von unten

Bottom view

1 D 28 B-7

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 19 L 11

T 6102.16

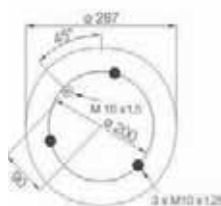
W01 M58 6334

PHOENIX:

1 D 28 B-7

T 6101.16

C.F. GOMMA:



Ansicht von oben

Top view



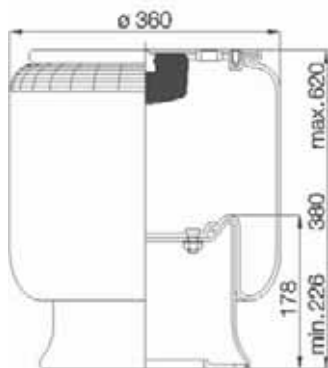
Ansicht von unten

Bottom view

1 D 28 B-9

Schnittansicht

Cross section view



CONTITECH:

4813 N P07

T 6100.33

DUNLOP:

D 13 B 22

T 6005.27

FIRESTONE:

1 T 19 L 11

T 6002.08

W01 M58 7358

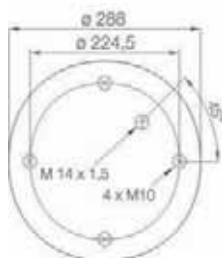
PHOENIX:

1 D 28 B-9

T 6001.08

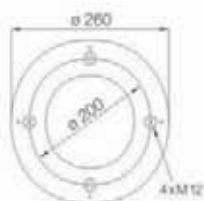
STAHLKOLBEN / STEEL PISTON

C.F. GOMMA:



Ansicht von oben

Top view



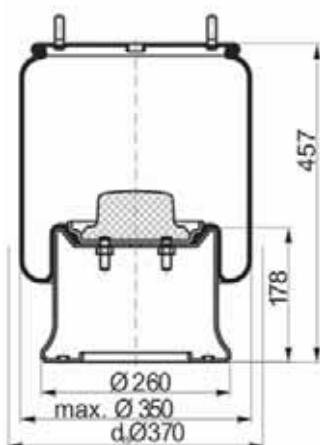
Ansicht von unten

Bottom view

1 D 28 B-10

Schnittansicht

Cross section view



CONTITECH:

4023 N P03

T 6100.07

DUNLOP:

D 13 B 26

T 6005.29

FIRESTONE:

1 T 19 L 11

T 6102.07

W01 M58 6348

PHOENIX:

1 D 28 B-10

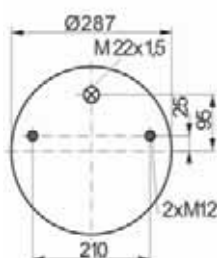
T 6001.28

C.F. GOMMA:

1 T 19 E 2

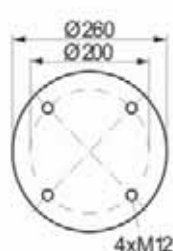
T 6003.28

204676



Ansicht von oben

Top view

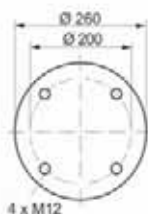
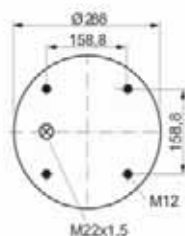
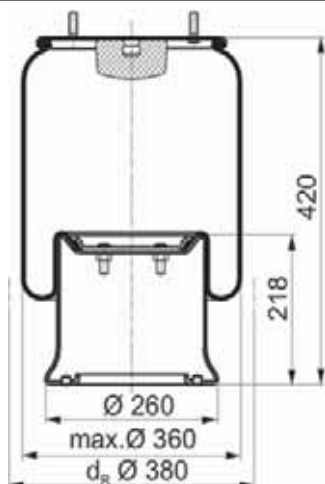


Ansicht von unten

Bottom view

1 D 28 C-12

Schnittansicht
Cross section view



CONTITECH:
4008 N P01

T 6100.98

DUNLOP:

FIRESTONE:

1 T 19 L 12
W01 M58 7380

T 6002.02

PHOENIX:

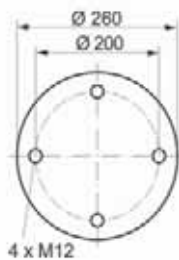
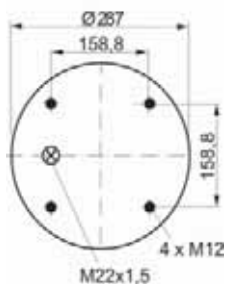
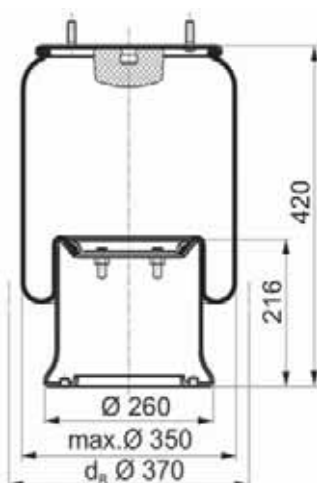
1 D 28 C-12

T 6101.02

C.F. GOMMA:

1 D 28 D-2

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 13 B 14

T 6005.37

FIRESTONE:

1 T 19 L 14
W01 M58 7385

T 6002.03

PHOENIX:

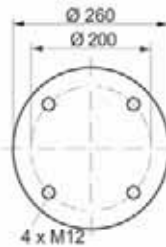
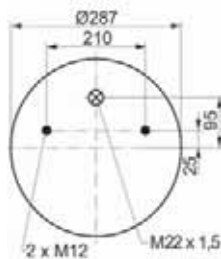
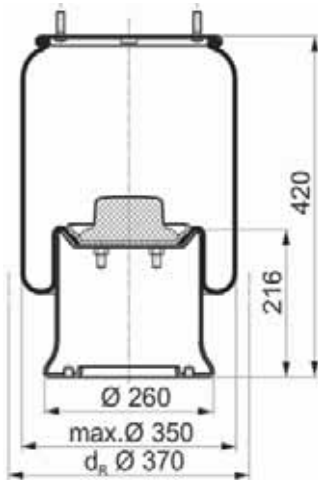
1 D 28 D-2

T 6101.03

C.F. GOMMA:

1 D 28 D-10

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

1 D 28 D-10

T 6001.37

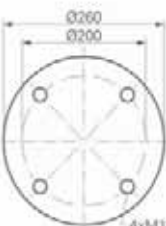
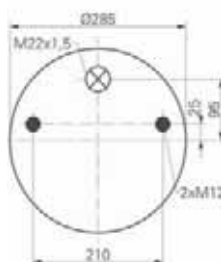
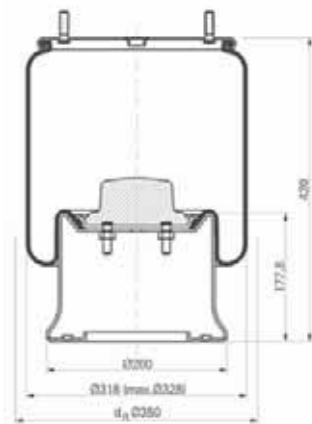
C.F. GOMMA:

**1 T 19 E 2 L
206333**

T 6003.36

1 D 28 F-1

Schnittansicht
Cross section view



Ansicht von oben
Top view

Ansicht von unten
Bottom view

CONTITECH:

4028 N P02

T 6100.61

DUNLOP:

FIRESTONE:

PHOENIX:

1 D 28 F-1

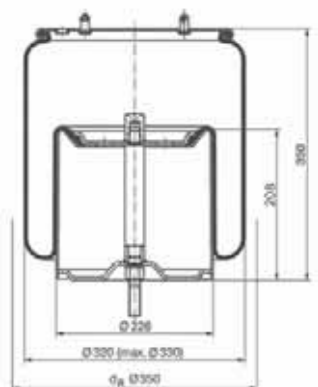
T 6101.61

C.F. GOMMA:

1 D 28 H-16 (NP)

Schnittansicht

Cross section view



CONTITECH:

4913 N P04

T 6100.25

DUNLOP:

FIRESTONE:

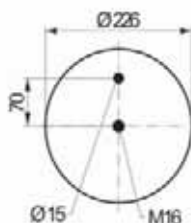
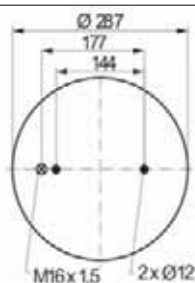
PHOENIX:

1 D 28 H-16 (NP)

T 6101.11

OHNE KOLBEN / WITHOUT PISTON

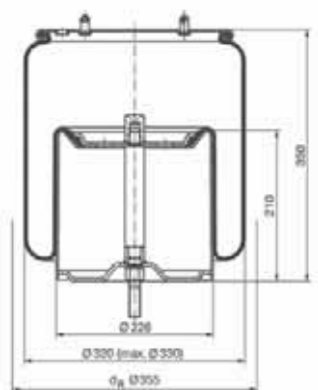
C.F. GOMMA:



1 D 28 H-16

Schnittansicht

Cross section view



CONTITECH:

4913 N P02

T 6100.12

DUNLOP:

FIRESTONE:

1 T 19 F 14

T 6102.12

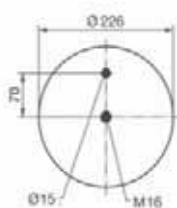
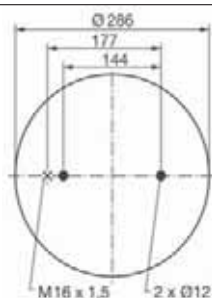
W01 095 0366

PHOENIX:

1 D 28 H-16

T 6101.12

C.F. GOMMA:



Ansicht von oben

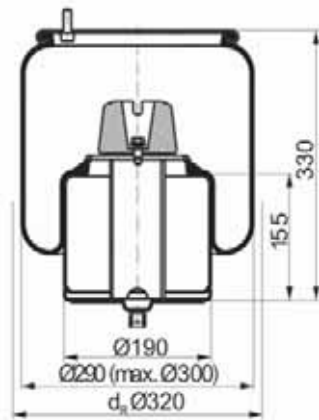
Top view

Ansicht von unten

Bottom view

1 DF 22 C-1

Schnittansicht
Cross section view



CONTITECH:
4713 N P02

T 6100.48

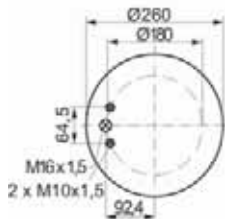
DUNLOP:

FIRESTONE:

PHOENIX:
1 DF 22 C-1

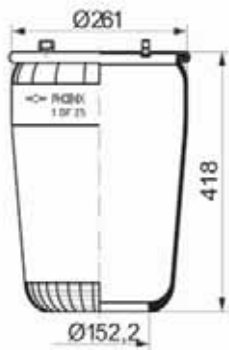
T 6101.48

C.F. GOMMA:



1 DF 25-1

Schnittansicht
Cross section view



CONTITECH:
836 M

T 6100.26

DUNLOP:
D 13 U 32

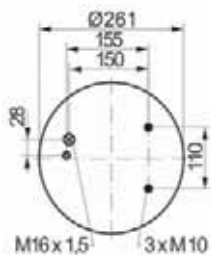
T 6005.39

FIRESTONE:

PHOENIX:
1 DF 25-1

T 6101.20

C.F. GOMMA:

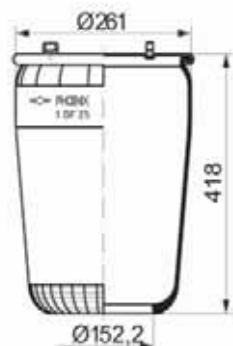


Ansicht von oben
Top view

1 DF 25-3

Schnittansicht

Cross section view



CONTITECH:

836 M2

T 6100.27

DUNLOP:

D 13 U 31

T 6005.38

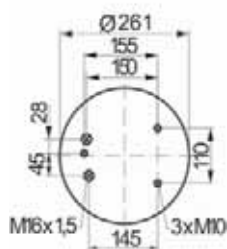
FIRESTONE:

PHOENIX:

1 DF 25-3

T 6101.26

C.F. GOMMA:



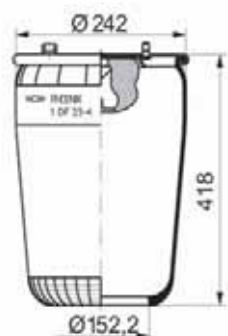
Ansicht von oben

Top view

1 DF 25-4

Schnittansicht

Cross section view



CONTITECH:

836 MB

T 6100.28

DUNLOP:

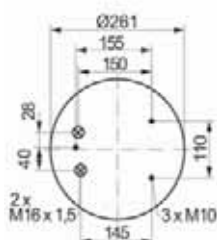
FIRESTONE:

PHOENIX:

1 DF 25-4

T 6101.27

C.F. GOMMA:

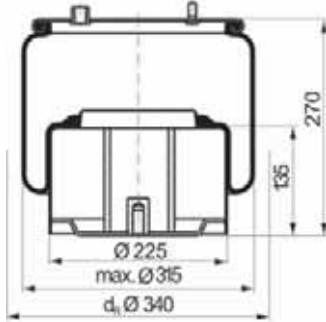


Ansicht von oben

Top view

1 DF 25-11

Schnittansicht
Cross section view



CONTITECH:
836 MK1

T 6100.09

DUNLOP:
D 13 B 32

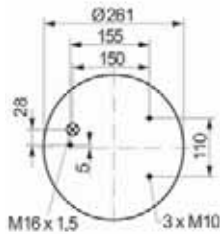
T 6005.35

FIRESTONE:

PHOENIX:
1 DF 25-11

T 6101.21

C.F. GOMMA:



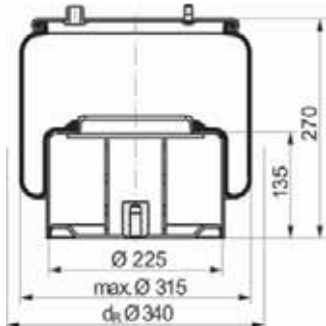
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DF 25-12

Schnittansicht
Cross section view



CONTITECH:
836 MK7

T 6100.17

DUNLOP:
D 13 B 33

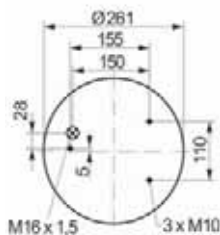
T 6005.36

FIRESTONE:

PHOENIX:
1 DF 25-12

T 6101.22

C.F. GOMMA:



Ansicht von oben
Top view

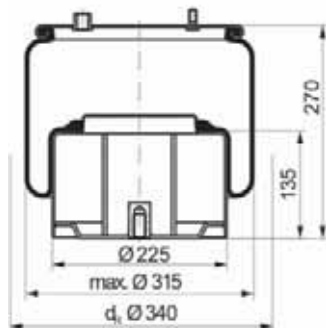


Ansicht von unten
Bottom view

1 DF 25-13

Schnittansicht

Cross section view



CONTITECH:

836 M2 K1

T 6100.10

DUNLOP:

D 13 B 31

T 6005.34

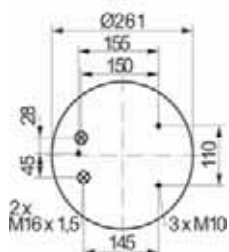
FIRESTONE:

PHOENIX:

1 DF 25-13

T 6101.23

C.F. GOMMA:



Ansicht von oben

Top view



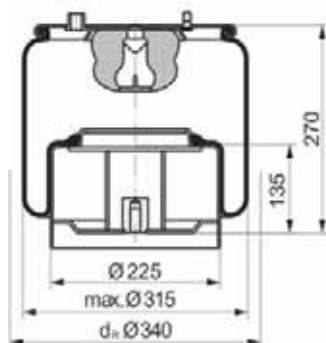
Ansicht von unten

Bottom view

1 DF 25-14

Schnittansicht

Cross section view



CONTITECH:

836 MB K4

T 6100.29

DUNLOP:

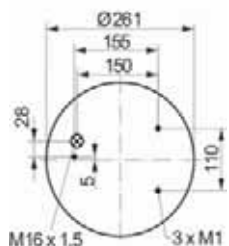
FIRESTONE:

PHOENIX:

1 DF 25-14

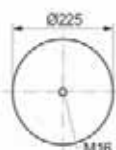
T 6101.24

C.F. GOMMA:



Ansicht von oben

Top view

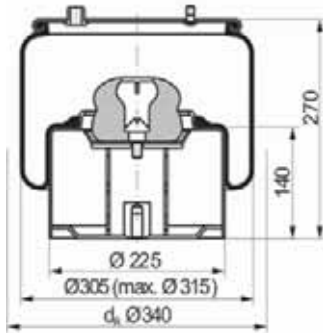


Ansicht von unten

Bottom view

1 DF 25-15

Schnittansicht
Cross section view



CONTITECH:
836 MB K6

T 6100.30

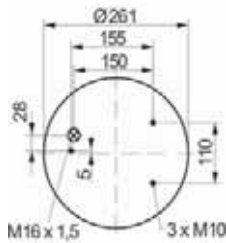
DUNLOP:

FIRESTONE:

PHOENIX:
1 DF 25-15

T 6101.25

C.F. GOMMA:



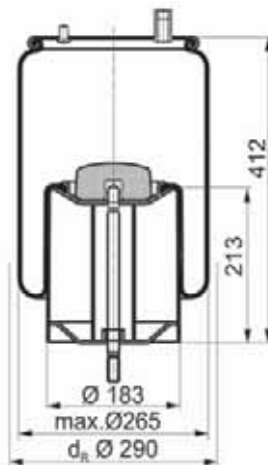
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 19-1

Schnittansicht
Cross section view



CONTITECH:

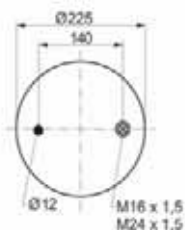
DUNLOP:

FIRESTONE:

PHOENIX:
1 DK 19-1

T 6001.16

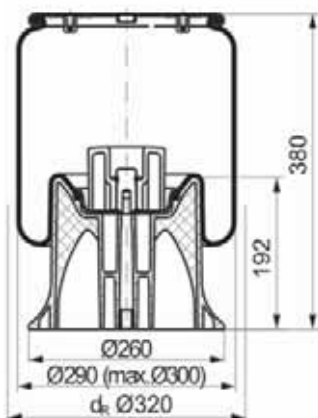
C.F. GOMMA:



1 DK 20 A-1

Schnittansicht

Cross section view



CONTITECH:

4157 N P06

T 6100.63

DUNLOP:

FIRESTONE:

1 T 15 MPW 7

T 6002.58

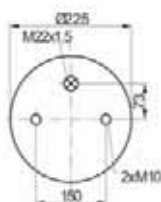
W01 968 8186

PHOENIX:

1 DK 20 A-1

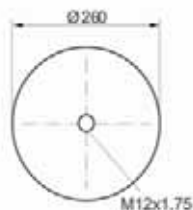
T 6001.58

C.F. GOMMA:



Ansicht von oben

Top view



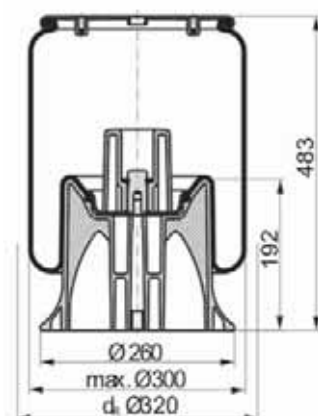
Ansicht von unten

Bottom view

1 DK 20 B-1

Schnittansicht

Cross section view



CONTITECH:

4158 N P03

T 6100.34

DUNLOP:

FIRESTONE:

1 T 15 MPW 9

T 6002.34

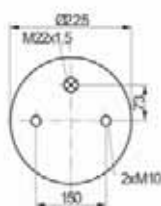
W01 M58 8185

PHOENIX:

1 DK 20 B-1

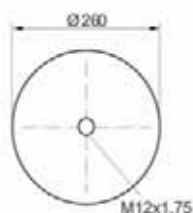
T 6001.34

C.F. GOMMA:



Ansicht von oben

Top view

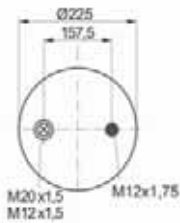
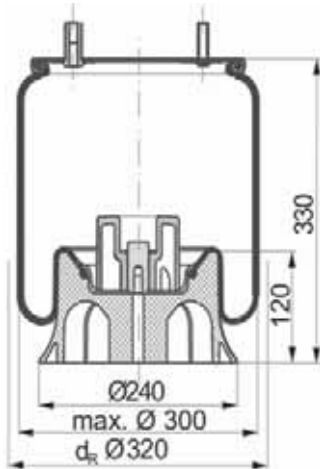


Ansicht von unten

Bottom view

1 DK 20 C-2

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 T 15 MPW 7
W01 M58 6317

T 6002.80

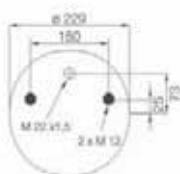
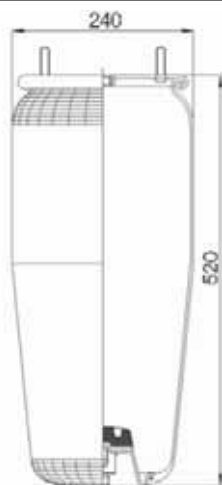
PHOENIX:
1 DK 20 C-2

T 6101.80

C.F. GOMMA:

1 DK 21

Schnittansicht
Cross section view



CONTITECH:
941 MB

T 6000.56

DUNLOP:
D 11 U 30

T 6005.56

FIRESTONE:
1 T 17 D 8.3
W01 M58 8620

T 6002.56

PHOENIX:
1 DK 21

T 6001.83

C.F. GOMMA:
1 TC 300-36
204466

T 6003.83

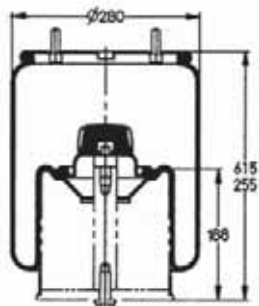
Ansicht von oben
Top view

Ansicht von unten
Bottom view

1 DK 21, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.37

DUNLOP:

D 11 U 30, kpl.

T 6005.95

FIRESTONE:

1 T 17 D 8.3, kpl.
W01 M58 8619

T 6102.95

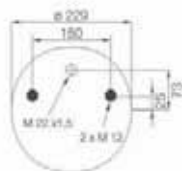
PHOENIX:

1 DK 21, kpl.

T 6101.37

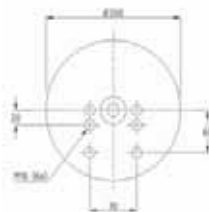
MIT KOLBEN / WITH PISTON V=0/20/60 X=70

C.F. GOMMA:



Ansicht von oben

Top view



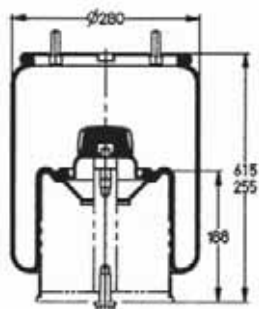
Ansicht von unten

Bottom view

1 DK 21, kpl.

Schnittansicht

Cross section view



CONTITECH:

941 MB, kpl.

T 6100.51

DUNLOP:

D 11 U 30, kpl.

T 6105.51

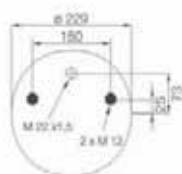
FIRESTONE:

PHOENIX:

1 DK 21, kpl.

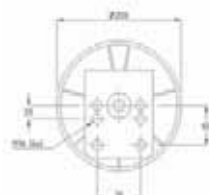
T 6101.51

C.F. GOMMA:



Ansicht von oben

Top view

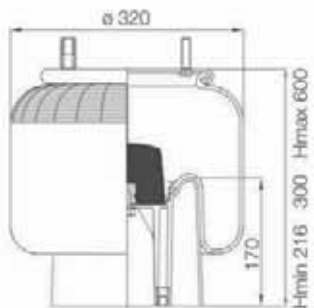


Ansicht von unten

Bottom view

1 DK 21 A-3

Schnittansicht
Cross section view



CONTITECH:
4157 N P05

T 6100.43

DUNLOP:
D 12 B 17

T 6005.43

FIRESTONE:
1 T 15 MPW 7
W01 M58 7074

T 6002.43

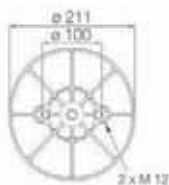
PHOENIX:
1 DK 21 A-3

T 6001.43

C.F. GOMMA:



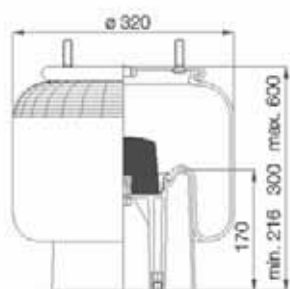
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 21 A-4

Schnittansicht
Cross section view



CONTITECH:
4157 N P04

T 6100.62

DUNLOP:
D 12 B 18

T 6005.33

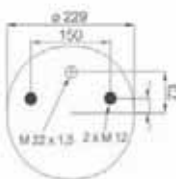
FIRESTONE:
1 T 15 MPW 7
W01 M58 6297

T 6002.17

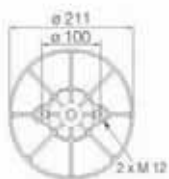
PHOENIX:
1 DK 21 A-4

T 6101.17

C.F. GOMMA:



Ansicht von oben
Top view

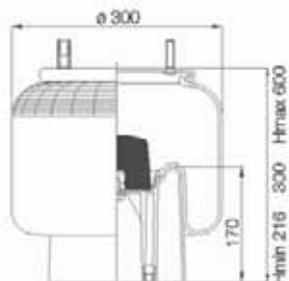


Ansicht von unten
Bottom view

1 DK 21 A-9

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

1 DK 21 A-9

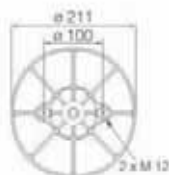
T 6001.06

C.F. GOMMA:



Ansicht von oben

Top view



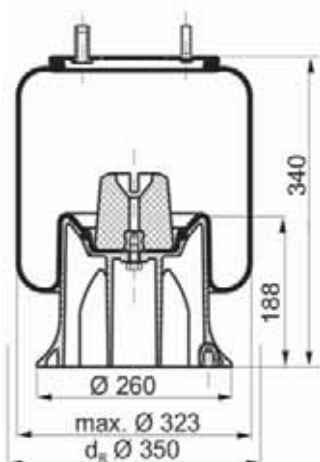
Ansicht von unten

Bottom view

1 DK 21 B-4

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

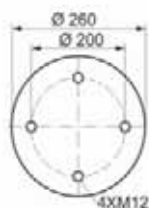
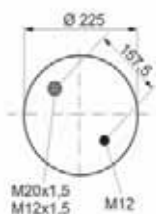
FIRESTONE:

PHOENIX:

1 DK 21 B-4

T 6001.44

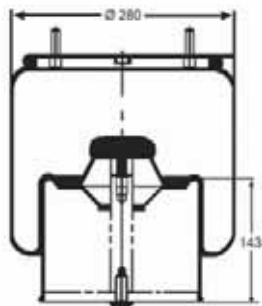
C.F. GOMMA:



1 DK 21 K, kpl.

Schnittansicht

Cross section view



CONTITECH:

940 MB, kpl.

T 6100.52

DUNLOP:

D 11 U 31, kpl.

T 6105.52

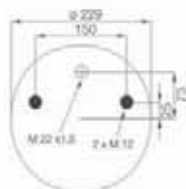
FIRESTONE:

PHOENIX:

1 DK 21 K, kpl.

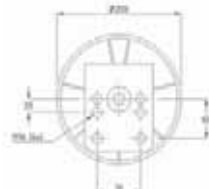
T 6101.52

C.F. GOMMA:



Ansicht von oben

Top view



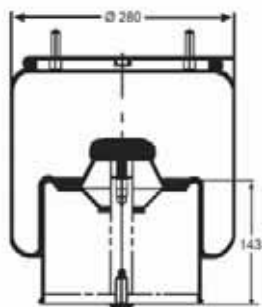
Ansicht von unten

Bottom view

1 DK 21 K, kpl.

Schnittansicht

Cross section view



CONTITECH:

940 MB, kpl.

T 6100.39

DUNLOP:

D 11 U 31, kpl.

T 6005.97

FIRESTONE:

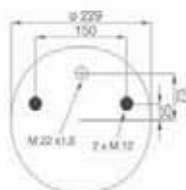
PHOENIX:

1 DK 21 K, kpl.

T 6101.39

MIT KURZEM KOLBEN / WITH SHORT PISTON V=0/20/60
X=70

C.F. GOMMA:



Ansicht von oben

Top view

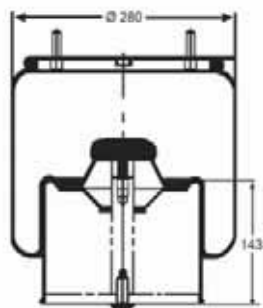


Ansicht von unten

Bottom view

1 DK 21 K, kpl.

Schnittansicht
Cross section view



CONTITECH:
940 MB, kpl.

T 6100.53

DUNLOP:
D 11 U 31, kpl.

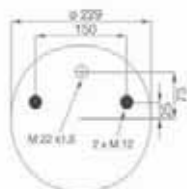
T 6105.53

FIRESTONE:

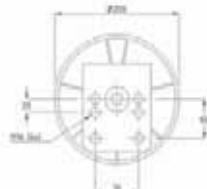
PHOENIX:
1 DK 21 K, kpl.

T 6101.53

C.F. GOMMA:



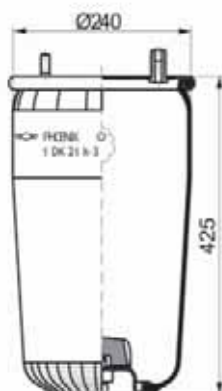
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 21 K-3

Schnittansicht
Cross section view



CONTITECH:
4960 N P02

T 6100.40

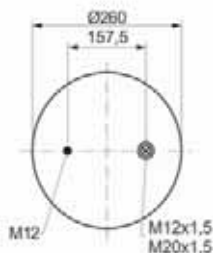
DUNLOP:

FIRESTONE:

PHOENIX:
1 DK 21 K-3

T 6101.40

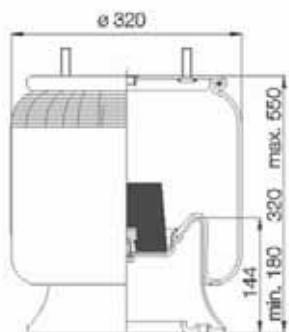
C.F. GOMMA:



1 DK 22 E-5

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 17 BS 6 T 6002.37
W01 M58 6366

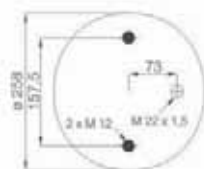
PHOENIX:

1 DK 22 E-5 T 6001.11

STAHLKOLBEN / STEEL PISTON

C.F. GOMMA:

1 T 323-33 / 1 T 19 E 5 T 6003.11
97722



Ansicht von oben

Top view



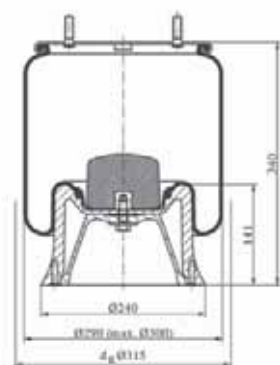
Ansicht von unten

Bottom view

1 DK 22 E-8

Schnittansicht

Cross section view



CONTITECH:

4004 N P03 T 6100.02

DUNLOP:

D 12 B 13 T 6005.30

FIRESTONE:

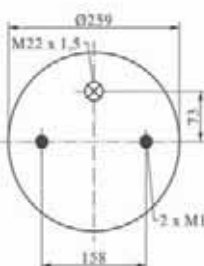
PHOENIX:

1 DK 22 E-8 T 6001.32

KUNSTSTOFFKOLBEN / PLASTIC PISTON

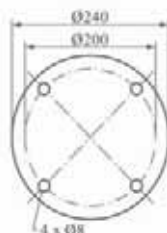
C.F. GOMMA:

1 T 300-37 / 1 T 19 E 5 T 6003.65
203715



Ansicht von oben

Top view



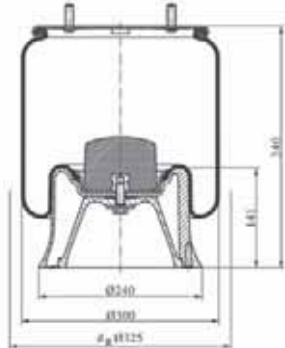
Ansicht von unten

Bottom view

1 DK 22 E-9

Schnittansicht

Cross section view



CONTITECH:

4022 N P03

T 6100.08

DUNLOP:

D 12 B 14

T 6005.31

FIRESTONE:

1 T 17 BS 6

T 6102.08

W01 M58 6367

PHOENIX:

1 DK 22 E-9

T 6001.33

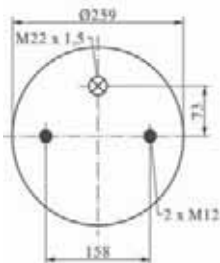
KUNSTSTOFFKOLBEN / PLASTIC PISTON

C.F. GOMMA:

1 T 300-37 / 1 T 19 E 5

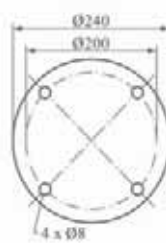
T 6003.30

204677



Ansicht von oben

Top view



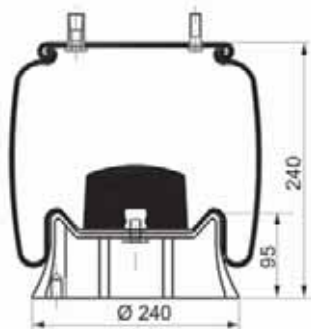
Ansicht von unten

Bottom view

1 DK 23 H-9105

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 15 M 2

T 6002.53

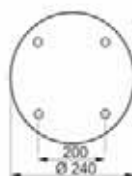
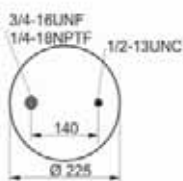
W01 358 9105

PHOENIX:

1 DK 23 H-9105

T 6001.53

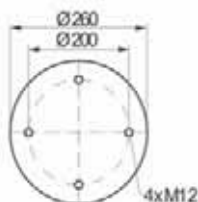
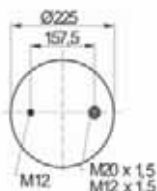
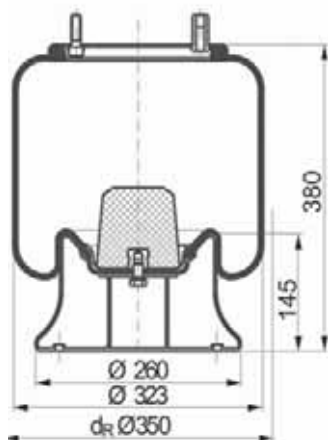
C.F. GOMMA:



1 DK 23 K-28

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 12 B 16

T 6005.32

FIRESTONE:

1 T 15 M 6
W01 379 9089

T 6002.73

PHOENIX:

1 DK 23 K-28

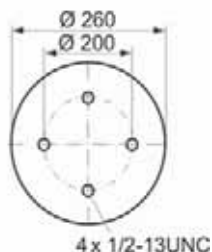
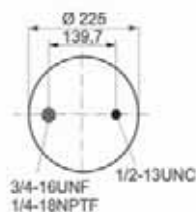
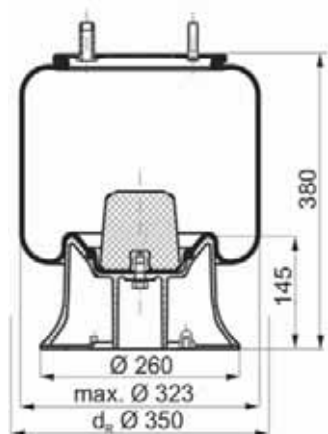
T 6001.29

C.F. GOMMA:

1 DK 23 K-9082

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 15 M 6
W01 358 9082

T 6102.00

PHOENIX:

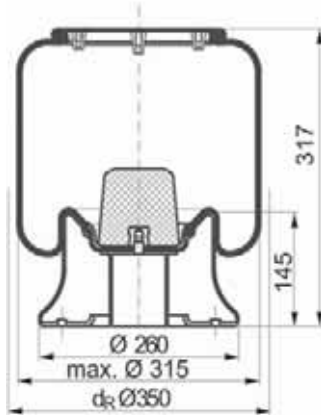
1 DK 23 K-9082

T 6101.06

C.F. GOMMA:

1 DK 23 K-9096

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 15 M 6
W01 358 9096

T 6002.39

PHOENIX:

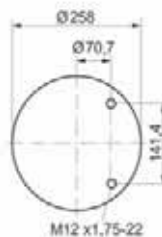
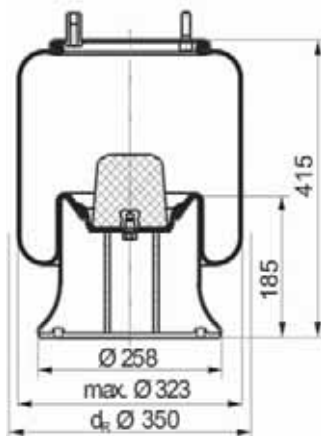
1 DK 23 K-9096

T 6101.07

C.F. GOMMA:

1 DK 23 L-25

Schnittansicht
Cross section view



CONTITECH:

4159 N P07

T 6100.84

DUNLOP:

D 12 B 15

FIRESTONE:

1 T 15 M 9
W01 M58 8859

T 6002.40

PHOENIX:

1 DK 23 L-25

T 6101.04

STAHLKOLBEN / STEEL PISTON

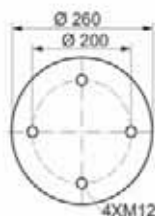
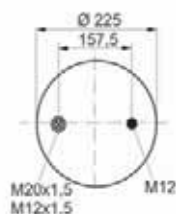
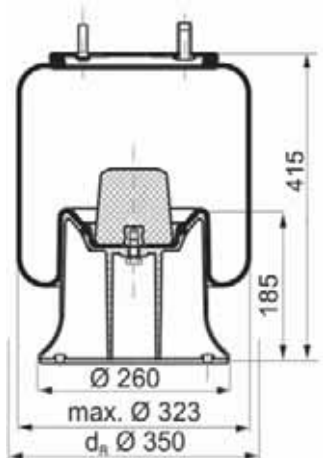
C.F. GOMMA:

1 T 323-40
202302

T 6003.74

1 DK 23 L-27

Schnittansicht
Cross section view



CONTITECH:
4159 N P14

T 6100.74

DUNLOP:
D 12 B 01

T 6005.40

FIRESTONE:
1 T 15 M 9
W01 M58 7548

T 6002.44

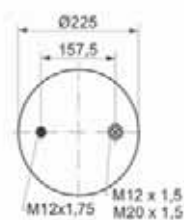
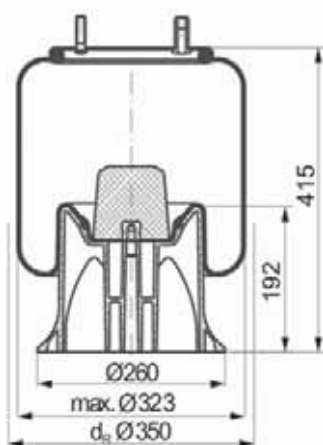
PHOENIX:
1 DK 23 L-27

T 6101.44

C.F. GOMMA:

1 DK 23 L-9131

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 12 B 04

T 6005.41

FIRESTONE:
1 T 15 M 9
W01 379 9131

T 6002.41

PHOENIX:
1 DK 23 L-9131

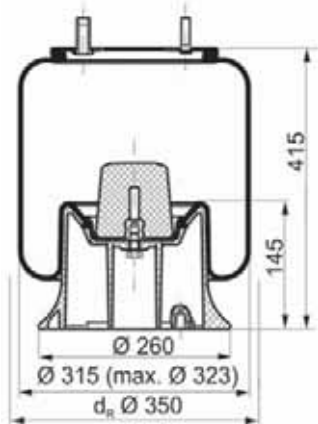
T 6101.41

C.F. GOMMA:
1 T 323-40
200751

T 6003.41

1 DK 23 L-9192

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

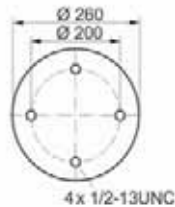
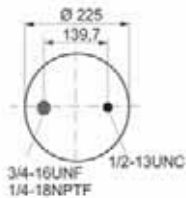
FIRESTONE:
1 T 15 M 9
W01 358 9192

T 6102.02

PHOENIX:
1 DK 23 L-9192

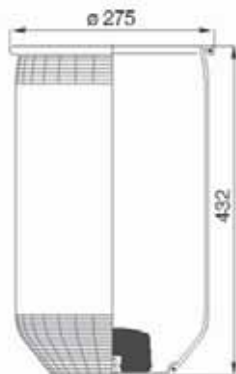
T 6101.08

C.F. GOMMA:



1 DK 28 A-4

Schnittansicht
Cross section view



CONTITECH:
810 NTB

T 6000.30

DUNLOP:

FIRESTONE:

PHOENIX:
1 DK 28 A-4

T 6001.82

C.F. GOMMA:

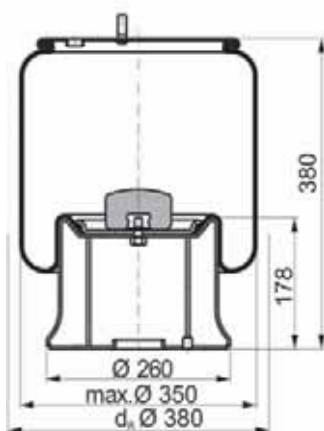


Ansicht von unten
Bottom view

1 DK 28 B-7

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 13 B 18

T 6005.48

FIRESTONE:

1 T 19 L 11

T 6002.63

W01 M58 6361

PHOENIX:

1 DK 28 B-7

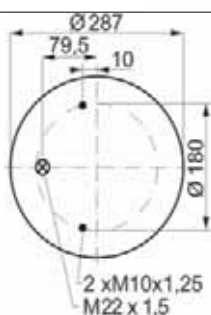
T 6001.48

C.F. GOMMA:

1 T 19 E 2

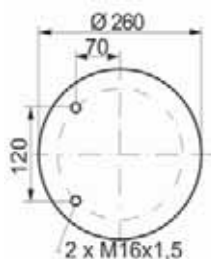
T 6003.48

93762



Ansicht von oben

Top view



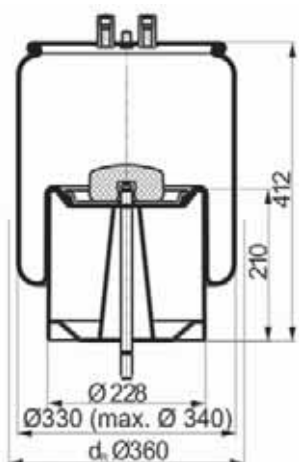
Ansicht von unten

Bottom view

1 DK 28 F-4

Schnittansicht

Cross section view



CONTITECH:

4912 N P07

T 6100.36

DUNLOP:

FIRESTONE:

1 T 19 L 14

T 6002.36

W01 M58 8786

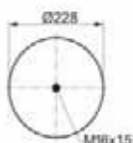
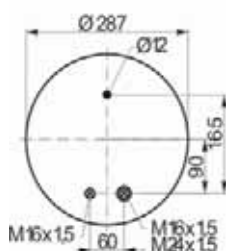
PHOENIX:

1 DK 28 F-4

T 6101.36

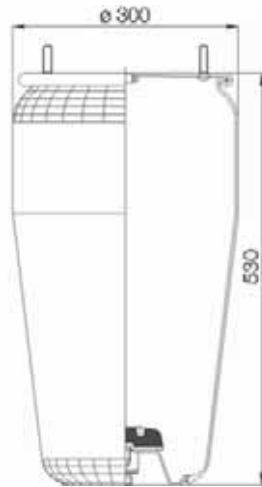
STAHLKOLBEN / STEEL PISTON

C.F. GOMMA:



1 DK 32

Schnittansicht
Cross section view



CONTITECH:
881 MB

T 6000.47

DUNLOP:
D 14 U 36

T 6005.47

FIRESTONE:
1 T 66 D 10.8
W01 M58 8978

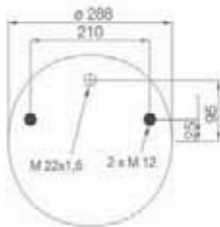
T 6002.47

PHOENIX:
1 DK 32

T 6001.84

C.F. GOMMA:
1 TC 360-45
204530

T 6003.84



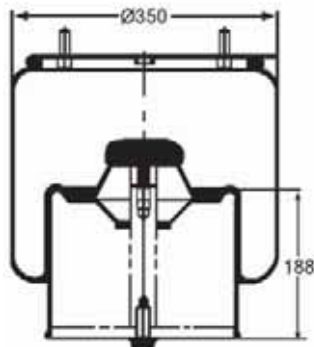
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 32, kpl.

Schnittansicht
Cross section view



CONTITECH:
881 MB, kpl.

T 6000.98

DUNLOP:
D 14 B 36

T 6005.98

FIRESTONE:
1 T 66 D 10.8, kpl.
W01 M58 8966

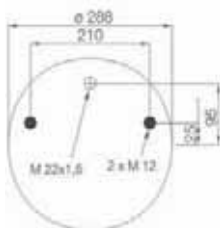
T 6002.98

PHOENIX:
1 DK 32, kpl.

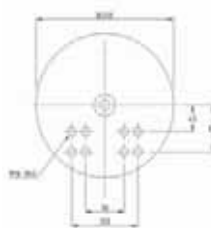
T 6001.23

MIT KOLBEN / WITH PISTON V=45/80 X=70/120

C.F. GOMMA:



Ansicht von oben
Top view

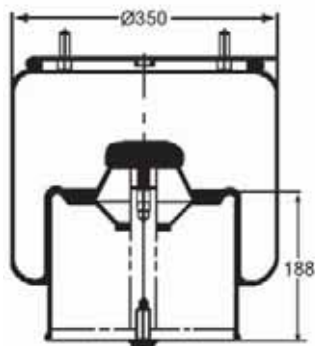


Ansicht von unten
Bottom view

1 DK 32, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.54

DUNLOP:

D 14 U 36, kpl.

T 6105.54

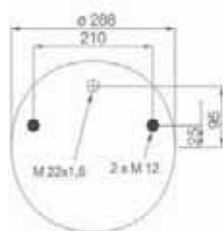
FIRESTONE:

PHOENIX:

1 DK 32, kpl.

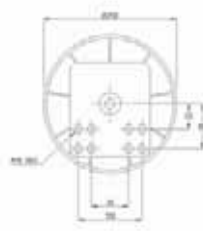
T 6101.54

C.F. GOMMA:



Ansicht von oben

Top view



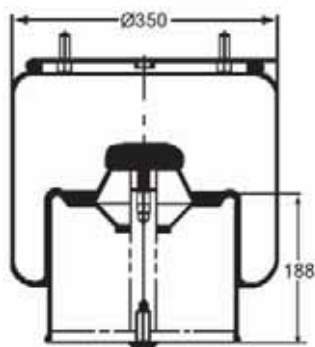
Ansicht von unten

Bottom view

1 DK 32, kpl.

Schnittansicht

Cross section view



CONTITECH:

881 MB, kpl.

T 6100.19

DUNLOP:

D 14 U 36, kpl.

T 6005.99

FIRESTONE:

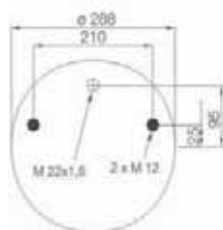
PHOENIX:

1 DK 32, kpl.

T 6101.19

MIT KOLBEN / WITH PISTON V=0/55 X=70/120

C.F. GOMMA:



Ansicht von oben

Top view

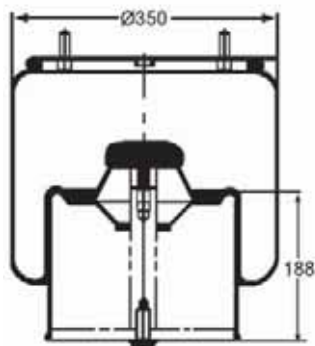


Ansicht von unten

Bottom view

1 DK 32, kpl.

Schnittansicht
Cross section view



CONTITECH:
881 MB, kpl.

T 6100.55

DUNLOP:
D 14 U 36, kpl.

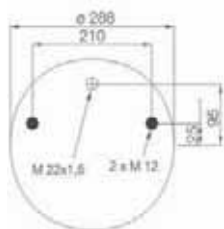
T 6105.55

FIRESTONE:

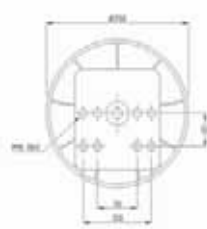
PHOENIX:
1 DK 32, kpl.

T 6101.55

C.F. GOMMA:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 32 E-4

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 T 66 E 13.8
W01 M58 8988

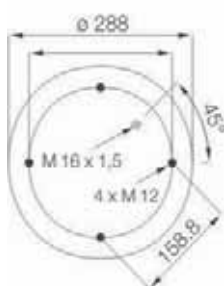
T 6002.68

PHOENIX:
1 DK 32 E-4

T 6001.04

C.F. GOMMA:
1 TC 360-50
97340

T 6003.14



Ansicht von oben
Top view

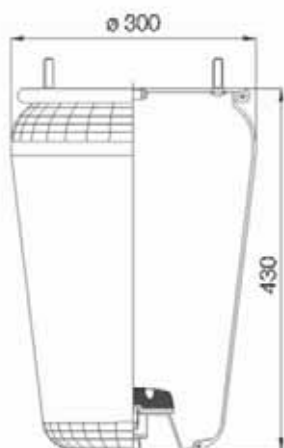


Ansicht von unten
Bottom view

1 DK 32 K

Schnittansicht

Cross section view



CONTITECH:

4881 N P02

T 6000.41

DUNLOP:

D 14 U 37

T 6005.45

FIRESTONE:

1 T 66 D 7.0

T 6102.41

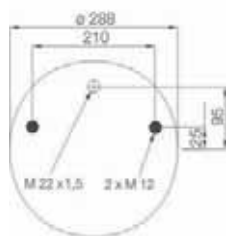
W01 M58 8601

PHOENIX:

1 DK 32 K

T 6001.41

C.F. GOMMA:



Ansicht von oben

Top view

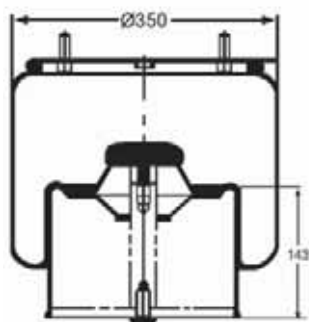
Ansicht von unten

Bottom view

1 DK 32 K, kpl.

Schnittansicht

Cross section view



CONTITECH:

4881 N P02, kpl.

T 6000.99

DUNLOP:

D 14 B 37

T 6005.46

FIRESTONE:

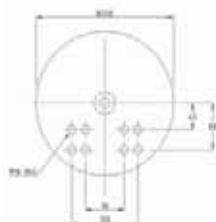
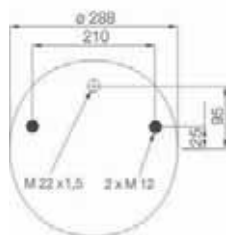
PHOENIX:

1 DK 32 K, kpl.

T 6001.25

MIT KURZEM KOLBEN / WITH SHORT PISTON V=45/80
X=70/120

C.F. GOMMA:



Ansicht von oben

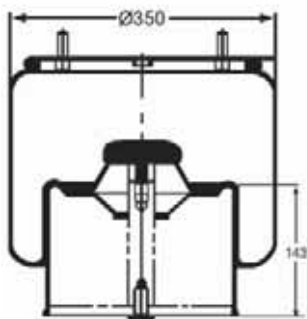
Top view

Ansicht von unten

Bottom view

1 DK 32 K, kpl.

Schnittansicht
Cross section view



CONTITECH:
4881 N P02, kpl.

T 6100.56

DUNLOP:
D 14 U 37, kpl.

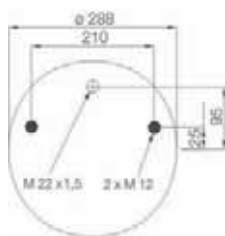
T 6105.56

FIRESTONE:

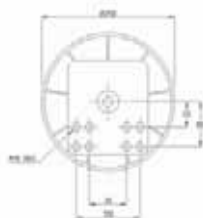
PHOENIX:
1 DK 32 K, kpl.

T 6101.56

C.F. GOMMA:



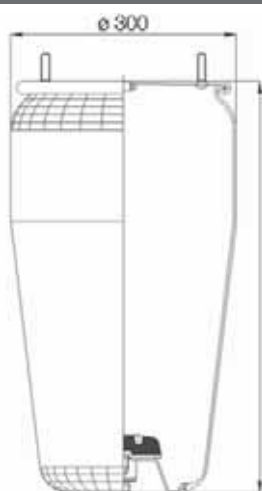
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 DK 32 L

Schnittansicht
Cross section view



CONTITECH:
942 MB

T 6000.60

DUNLOP:

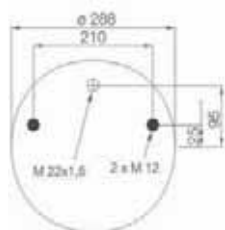
FIRESTONE:
1 T 66 D 13.5
W01 M58 8611

T 6002.60

PHOENIX:
1 DK 32 L

T 6101.60

C.F. GOMMA:



Ansicht von oben
Top view

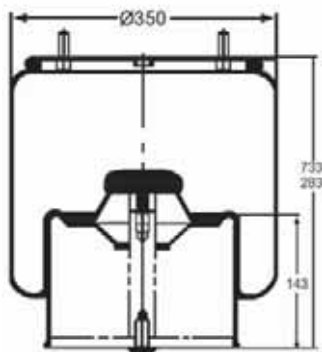


Ansicht von unten
Bottom view

1 DK 32 L, kpl.

Schnittansicht

Cross section view



CONTITECH:

942 MB, kpl.

T 6100.13

DUNLOP:

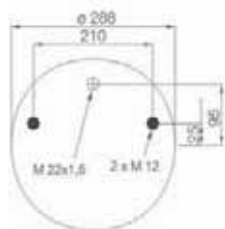
FIRESTONE:

PHOENIX:

1 DK 32 L, kpl.

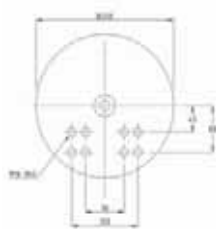
T 6101.13

C.F. GOMMA:



Ansicht von oben

Top view



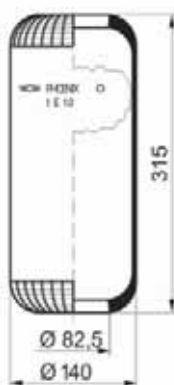
Ansicht von unten

Bottom view

1 E 10

Schnittansicht

Cross section view



CONTITECH:

975 N

T 6000.79

DUNLOP:

FIRESTONE:

1 R 1 T 320-195
W01 095 0437

T 6002.79

PHOENIX:

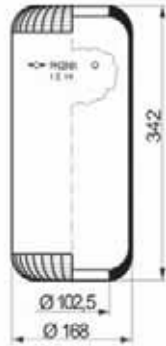
1 E 10

T 6101.79

C.F. GOMMA:

1 E 14

Schnittansicht
Cross section view



CONTITECH:
819 N

T 6100.45

DUNLOP:

FIRESTONE:

PHOENIX:
1 E 14

T 6001.45

C.F. GOMMA:

1 E 17

Schnittansicht
Cross section view

CONTITECH:
921 N

T 6100.35

DUNLOP:
D 10 S 04

T 6005.50

FIRESTONE:
1 R 1 A 415-260
W01 095 0226

T 6002.62

PHOENIX:
1 E 17

T 6101.35

C.F. GOMMA:

1 E 18

Schnittansicht

Cross section view



CONTITECH:

769 N

T 6000.42

DUNLOP:

D 10 S 02

T 6005.42

FIRESTONE:

1 R 1 A 380-260
W01 095 0204

T 6002.67

PHOENIX:

1 E 18

T 6001.42

C.F. GOMMA:

1 E 21

Schnittansicht

Cross section view



CONTITECH:

644 N

T 6000.11

DUNLOP:

D 11 S 01

T 6005.86

FIRESTONE:

1 R 1 A 390-295
W01 095 0118

T 6002.11

PHOENIX:

1 E 21

T 6001.86

C.F. GOMMA:

1 S 285-24
92574

T 6003.58

1 E 21 C

Schnittansicht
Cross section view



CONTITECH:
945 N

T 6000.55

DUNLOP:
D 11 S 02

T 6005.55

FIRESTONE:

PHOENIX:
1 E 21 C

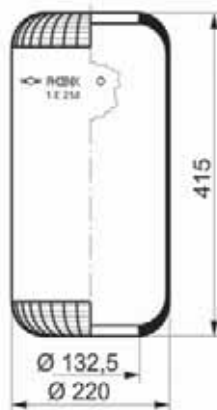
T 6001.07

C.F. GOMMA:
1 S 285-25 C
97555

T 6003.55

1 E 21 D

Schnittansicht
Cross section view



CONTITECH:
782 N

T 6000.70

DUNLOP:

FIRESTONE:
1 R 1 A 415-285
W01 095 0197

T 6002.70

PHOENIX:
1 E 21 D

T 6001.70

C.F. GOMMA:

1 E 21 E

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 R 1 B 415-270
W01 095 0295

T 6002.50

PHOENIX:

1 E 21 E

T 6101.50

C.F. GOMMA:

1 S 270-25 C
97608

T 6003.50

1 E 23

Schnittansicht

Cross section view



CONTITECH:

RZ 450-25

T 6000.78

DUNLOP:

FIRESTONE:

PHOENIX:

1 E 23

T 6001.13

C.F. GOMMA:

1 S 300-27
203386

T 6003.78

1 E 25

Schnittansicht
Cross section view



CONTITECH:
661 N

T 6000.12

DUNLOP:
D 12 S 02

T 6005.87

FIRESTONE:
1 R 1 C 390-310
W01 095 0021

T 6002.13

PHOENIX:
1 E 25

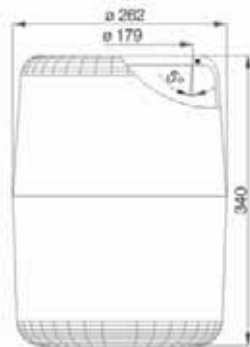
T 6001.87

C.F. GOMMA:
1 S 310-28
91016

T 6003.54

1 E 26

Schnittansicht
Cross section view



CONTITECH:
701 N

T 6000.31

DUNLOP:

FIRESTONE:
1 R 3 M 340-340
W01 095 0205

T 6002.31

PHOENIX:
1 E 26

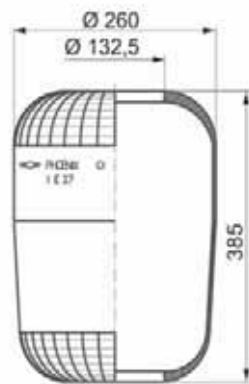
T 6001.31

C.F. GOMMA:

1 E 27

Schnittansicht

Cross section view



CONTITECH:
768 N

T 6000.69

DUNLOP:

FIRESTONE:

PHOENIX:
1 E 27

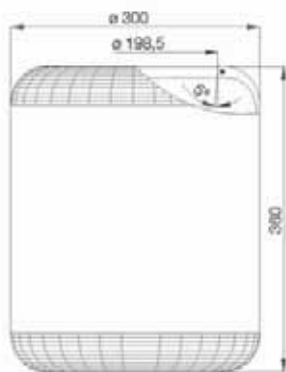
T 6001.36

C.F. GOMMA:

1 E 32

Schnittansicht

Cross section view



CONTITECH:
662 N

T 6000.14

DUNLOP:

FIRESTONE:
1 R 1 D 355-355
W01 095 0207

T 6002.14

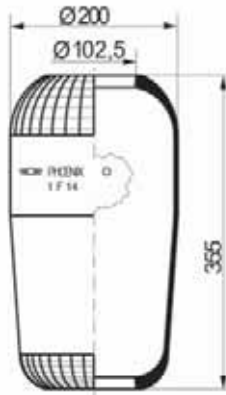
PHOENIX:
1 E 32

T 6001.88

C.F. GOMMA:

1 F 14

Schnittansicht
Cross section view



CONTITECH:
786 N

T 6000.65

DUNLOP:

FIRESTONE:

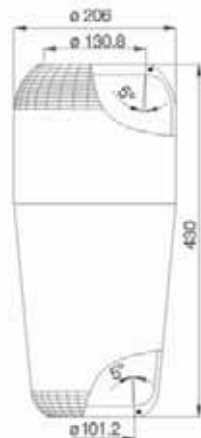
PHOENIX:
1 F 14

T 6101.65

C.F. GOMMA:

1 F 16-1

Schnittansicht
Cross section view



CONTITECH:
882 N1

T 6000.50

DUNLOP:

FIRESTONE:
1 R 4 R 465-260
W01 095 0435

T 6102.55

PHOENIX:
1 F 16-1

T 6001.55

C.F. GOMMA:
1 SC 250-28
97042

T 6003.21

1 F 20 A

Schnittansicht

Cross section view



CONTITECH:

884 N

T 6000.52

DUNLOP:

FIRESTONE:

PHOENIX:

1 F 20 A

T 6001.52

C.F. GOMMA:

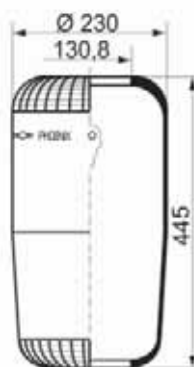
1 SC 270-28
97043

T 6003.22

1 F 20 B

Schnittansicht

Cross section view



CONTITECH:

1885 N1

T 6000.61

DUNLOP:

FIRESTONE:

PHOENIX:

1 F 20 B

T 6001.74

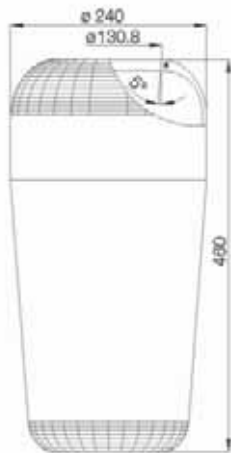
C.F. GOMMA:

1 SC 270-30
202265

T 6003.61

1 F 21

Schnittansicht
Cross section view



CONTITECH:
720 N

T 6000.21

DUNLOP:
D 12 S 04

T 6005.49

FIRESTONE:
1 R 2 A 460-295
W01 095 0195

T 6002.21

PHOENIX:
1 F 21

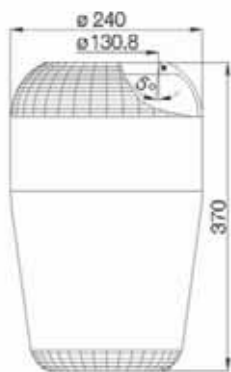
T 6001.89

C.F. GOMMA:
1 SC 290-30
88802

T 6003.18

1 F 21 A

Schnittansicht
Cross section view



CONTITECH:
673 N

T 6000.15

DUNLOP:

FIRESTONE:
1 R 1 A 370-285
W01 095 0198

T 6002.15

PHOENIX:
1 F 21 A
KONISCH / CONICAL

T 6001.90

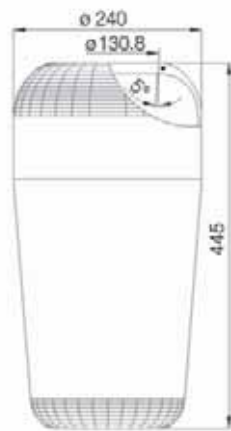
C.F. GOMMA:
1 S 285-22
88786

T 6003.52

1 F 21 C-2

Schnittansicht

Cross section view



CONTITECH:

883 N1

T 6000.51

DUNLOP:

FIRESTONE:

PHOENIX:

1 F 21 C-2

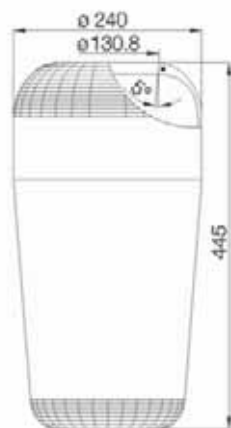
T 6001.77

C.F. GOMMA:

1 F 21 C-5

Schnittansicht

Cross section view



CONTITECH:

916 N1

T 6000.62

DUNLOP:

D 12 S 05

T 6005.62

FIRESTONE:

PHOENIX:

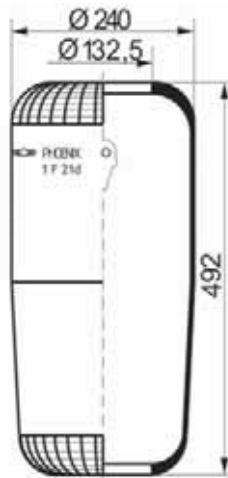
1 F 21 C-5

T 6001.62

C.F. GOMMA:

1 F 21 D

Schnittansicht
Cross section view



CONTITECH:
713 N

T 6000.40

DUNLOP:

FIRESTONE:

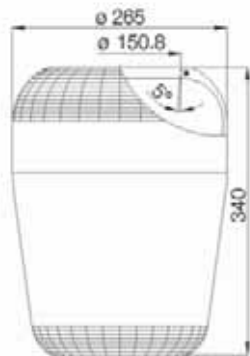
PHOENIX:
1 F 21 D

T 6001.40

C.F. GOMMA:

1 F 25

Schnittansicht
Cross section view



CONTITECH:
715 N

T 6000.18

DUNLOP:

FIRESTONE:
1 R 1 C 335-310
W01 095 0087

T 6002.18

PHOENIX:
1 F 25

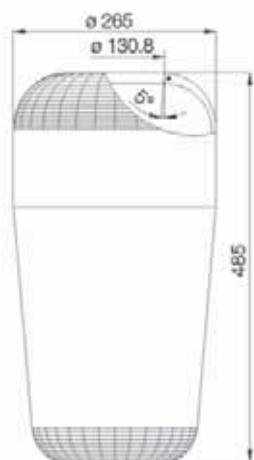
T 6001.91

C.F. GOMMA:
1 SC 310-16
93518

T 6004.02

1 F 26

Schnittansicht
Cross section view



CONTITECH:
737 N

T 6000.23

DUNLOP:

FIRESTONE:
1 R 2 A 480-330
W01 095 0211

T 6002.66

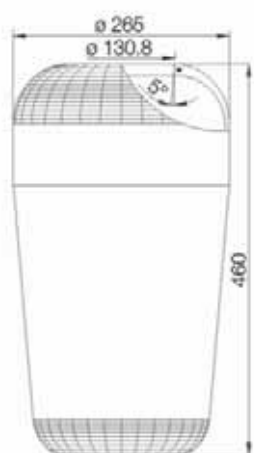
PHOENIX:
1 F 26

T 6001.92

C.F. GOMMA:

1 F 26 B-1

Schnittansicht
Cross section view



CONTITECH:
716 N

T 6000.19

DUNLOP:

FIRESTONE:
1 R 2 A 450-305
W01 095 0145

T 6002.19

PHOENIX:
1 F 26 B-1

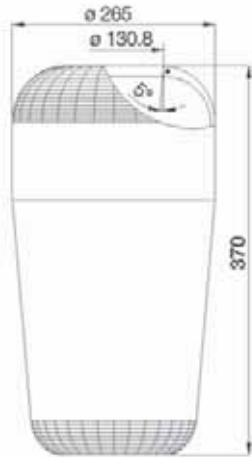
T 6001.19

C.F. GOMMA:
1 SC 300-34
92548

T 6003.19

1 F 26 C

Schnittansicht
Cross section view



CONTITECH:
757 N

T 6000.25

DUNLOP:

FIRESTONE:
1 R 2 A 380-305
W01 095 0212

T 6002.25

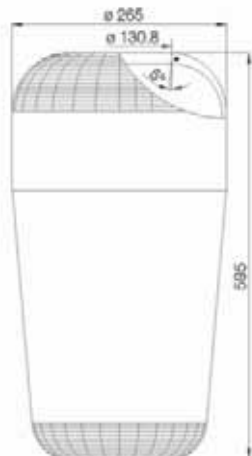
PHOENIX:
1 F 26 C

T 6001.93

C.F. GOMMA:

1 F 26 D

Schnittansicht
Cross section view



CONTITECH:
838 N

T 6000.46

DUNLOP:

FIRESTONE:

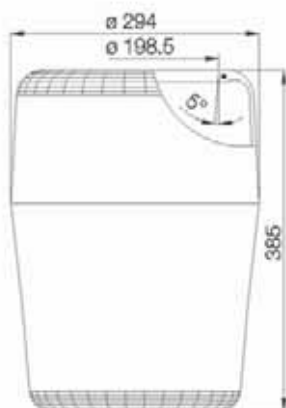
PHOENIX:
1 F 26 D

T 6001.46

C.F. GOMMA:

1 F 32

Schnittansicht
Cross section view



CONTITECH:
762 N

T 6000.26

DUNLOP:

FIRESTONE:
1 R 2 D 390-360
W01 095 0190

T 6002.26

PHOENIX:
1 F 32

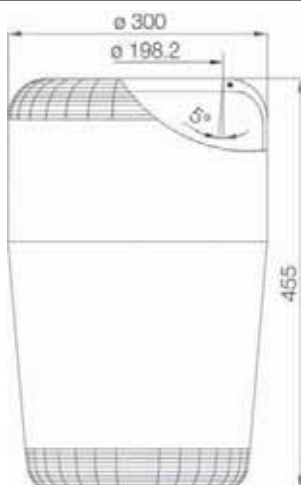
T 6001.94

C.F. GOMMA:
1 SC 360-30
92594

T 6003.26

1 F 32 A

Schnittansicht
Cross section view



CONTITECH:
727 N

T 6000.22

DUNLOP:

FIRESTONE:
1 R 2 D 460-360
W01 095 0191

T 6002.22

PHOENIX:
1 F 32 A

T 6001.95

C.F. GOMMA:
1 SC 360-34
92575

T 6004.03

1 F 32 B

Schnittansicht
Cross section view



CONTITECH:
719 N

T 6000.20

DUNLOP:

FIRESTONE:
1 R 2 D 530-360
W01 095 0192

T 6002.20

PHOENIX:
1 F 32 B

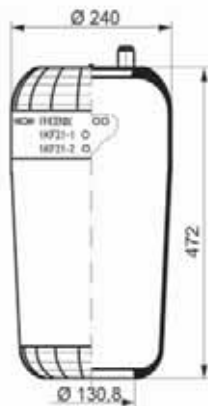
T 6001.96

C.F. GOMMA:
1 SC 360-43
92593

T 6003.59

1 KF 21-1 (NP)

Schnittansicht
Cross section view



CONTITECH:
4390 N1

T 6000.941

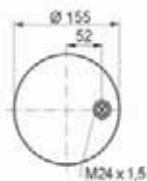
DUNLOP:

FIRESTONE:

PHOENIX:
1 KF 21-1 (NP)

T 6101.941

C.F. GOMMA:

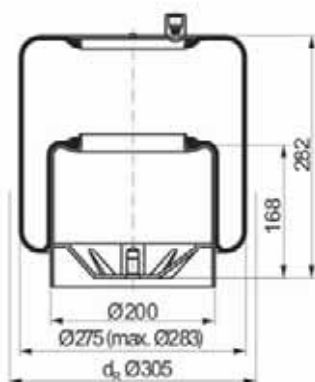


Ansicht von oben
Top view

1 KF 21-1

Schnittansicht

Cross section view



CONTITECH:

4390 N P01

T 6000.94

DUNLOP:

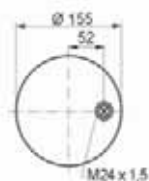
FIRESTONE:

PHOENIX:

1 KF 21-1

T 6101.94

C.F. GOMMA:



Ansicht von oben

Top view



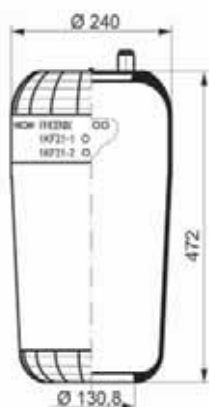
Ansicht von unten

Bottom view

1 KF 21-2 (NP)

Schnittansicht

Cross section view



CONTITECH:

4390 N2

T 6000.951

DUNLOP:

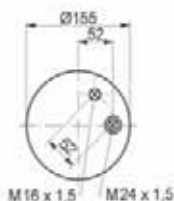
FIRESTONE:

PHOENIX:

1 KF 21-2 (NP)

T 6101.951

C.F. GOMMA:

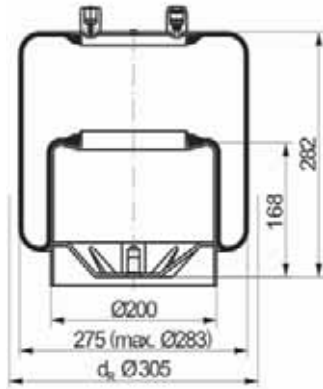


Ansicht von oben

Top view

1 KF 21-2

Schnittansicht
Cross section view



CONTITECH:
4390 N P02

T 6000.95

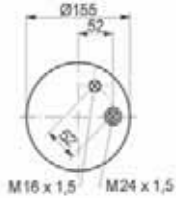
DUNLOP:

FIRESTONE:

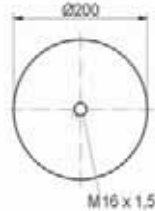
PHOENIX:
1 KF 21-2

T 6101.95

C.F. GOMMA:



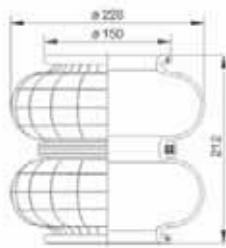
Ansicht von oben
Top view



Ansicht von unten
Bottom view

2 B 12 R

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 12 R

T 6001.63

C.F. GOMMA:



Montagesatz
Assembly kit

T 698.0 S

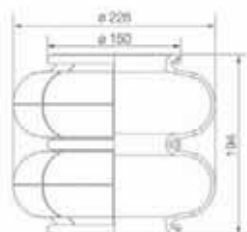
- | | |
|--------------------------------------|----------|
| 2 x Spannring
ring | T 697.19 |
| 4 x Klemmbügel
clamp | T 697.20 |
| 4 x Zylinderschraube
screw | T 697.23 |
| 4 x Mutter
nut | T 697.13 |

Inhalt
Content

2 B 12 R-3

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 12 R-3

T 6001.64

C.F. GOMMA:



- | | |
|-------------------------------|----------|
| 2 x Spannring
ring | T 697.19 |
| 4 x Klemmbügel
clamp | T 697.20 |
| 4 x Zylinderschraube
screw | T 697.23 |
| 4 x Mutter
nut | T 697.13 |

Montagesatz

T 698.0 S

Inhalt

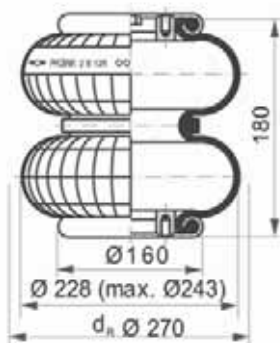
Assembly kit

Content

SP 2 B 12 R

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

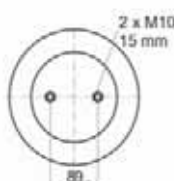
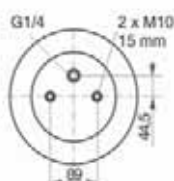
FIRESTONE:
20
W01 M58 6887

T 6002.00

PHOENIX:
SP 2 B 12 R

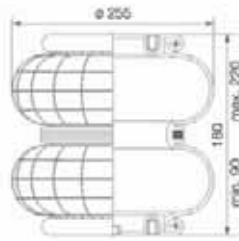
T 6001.00

C.F. GOMMA:



SP 2 B 12 R-1

Schnittansicht
Cross section view



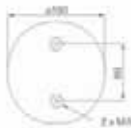
CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
SP 2 B 12 R-1 **T 6101.05**

C.F. GOMMA:



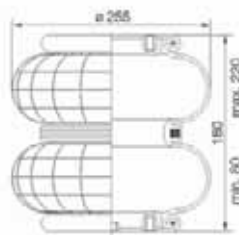
Ansicht von oben
Top view



Ansicht von unten
Bottom view

SP 2 B 12 R-5

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

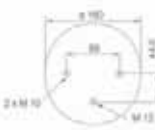
FIRESTONE:

PHOENIX:
SP 2 B 12 R-5 **T 6001.27**

C.F. GOMMA:



Ansicht von oben
Top view

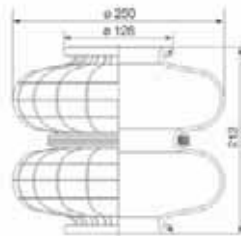


Ansicht von unten
Bottom view

2 B 15 R

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

2 B 15 R

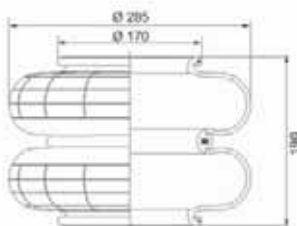
T 6001.65

C.F. GOMMA:

2 B 20 R

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

2 B 20 R

T 6001.66

C.F. GOMMA:



- | | |
|----------------------|----------|
| 2 x Spannring | T 697.21 |
| ring | |
| 4 x Klemmbügel | T 697.22 |
| clamp | |
| 4 x Zylinderschraube | T 697.23 |
| screw | |
| 4 x Mutter | T 697.13 |
| nut | |

Montagesatz

T 699.0 S

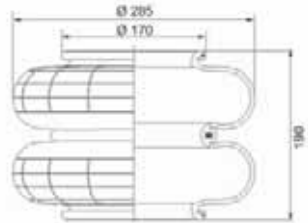
Assembly kit

Inhalt

Content

2 B 20 R-9

Schnittansicht
Cross section view



2 x Spannring ring	T 697.21
4 x Klemmbügel clamp	T 697.22
4 x Zylinderschraube screw	T697.23
4 x Mutter nut	T 697.13

Montagesatz
Assembly kit

T 699.0 S

Inhalt
Content

CONTITECH:

DUNLOP:

FIRESTONE:

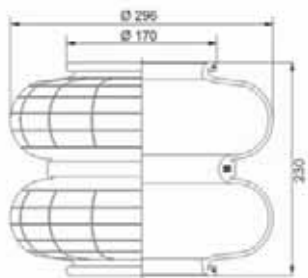
PHOENIX:
2 B 20 R-9

T 6001.67

C.F. GOMMA:

2 B 21 R

Schnittansicht
Cross section view



2 x Spannring ring	T 697.21
4 x Klemmbügel clamp	T 697.22
4 x Zylinderschraube screw	T697.23
4 x Mutter nut	T 697.13

Montagesatz
Assembly kit

T 699.0 S

Inhalt
Content

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 21 R

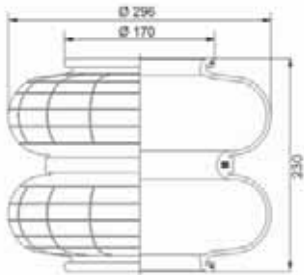
T 6001.68

C.F. GOMMA:



2 B 21 R-9

Schnittansicht
Cross section view



- | | |
|-------------------------------|----------|
| 2 x Spannring
ring | T 697.21 |
| 4 x Klemmbügel
clamp | T 697.22 |
| 4 x Zylinderschraube
screw | T 697.23 |
| 4 x Mutter
nut | T 697.13 |

Montagesatz
Assembly kit

T 699.0 S

Inhalt
Content

CONTITECH:

DUNLOP:

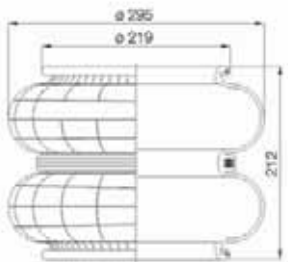
FIRESTONE:

PHOENIX:
2 B 21 R-9 T 6001.69

C.F. GOMMA:

2 B 22-R

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

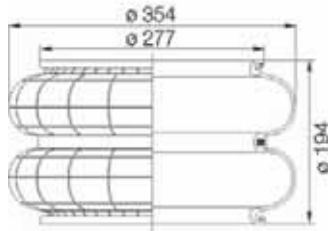
FIRESTONE:

PHOENIX:
2 B 22-R T 6001.18

C.F. GOMMA:

2 B 34 R

Schnittansicht
Cross section view



Montagesatz
Assembly kit

T 696.0 S

2 x Spannring ring	T 697.06
4 x Klemmbügel clamp	T 697.07
4 x Zylinderschraube screw	T 697.11
4 x Mutter nut	T 697.13

Inhalt
Content

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

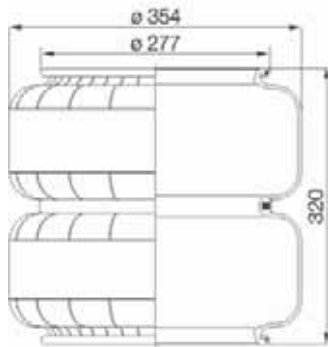
2 B 34 R

T 6001.54

C.F. GOMMA:

2 B 34 R-B

Schnittansicht
Cross section view



Montagesatz
Assembly kit

T 696.0 S

2 x Spannring ring	T 697.06
4 x Klemmbügel clamp	T 697.07
4 x Zylinderschraube screw	T 697.11
4 x Mutter nut	T 697.13

Inhalt
Content

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

2 B 34 R-B

T 6001.73

C.F. GOMMA:

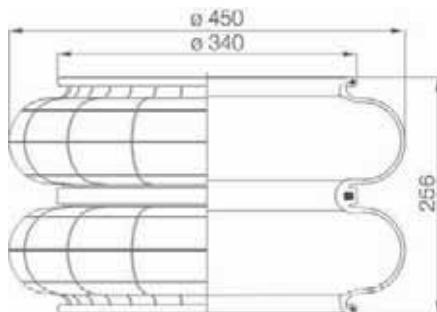
**T 21 B
97141**

T 6003.73

2 B 49 R-A

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 49 R-A

T 6001.75

C.F. GOMMA:
T 28 B
89430

T 6003.03



2 x Spannring ring	T 697.04
4 x Klemmbügel clamp	T 697.08
4 x Zylinderschraube screw	T 697.09
4 x Mutter nut	T 195.04

Montagesatz

Assembly kit

T 697.0 S

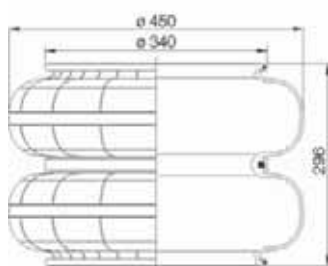
Inhalt

Content

2 B 49 R-B

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 49 R-B

T 6001.76

C.F. GOMMA:



2 x Spannring ring	T 697.04
4 x Klemmbügel clamp	T 697.08
4 x Zylinderschraube screw	T 697.09
4 x Mutter nut	T 195.04

Montagesatz

Assembly kit

T 697.0 S

Inhalt

Content

2 E 18 A

Schnittansicht
Cross section view



CONTITECH:
896 N

T 6000.49

DUNLOP:

FIRESTONE:
1 R 1 J 520-285
W01 095 0245

T 6002.49

PHOENIX:
2 E 18 A

T 6001.49

C.F. GOMMA:

2 E 18 B

Schnittansicht
Cross section view



CONTITECH:
927 N

T 6000.75

DUNLOP:

FIRESTONE:
1 R 1 J 415-285
W01 095 0244

T 6002.84

PHOENIX:
2 E 18 B

T 6001.26

C.F. GOMMA:

2 E 23

Schnittansicht

Cross section view



CONTITECH:

897 N

T 6000.71

DUNLOP:

FIRESTONE:

1 R 1 K 440-320
W01 095 0229

T 6002.71

PHOENIX:

2 E 23

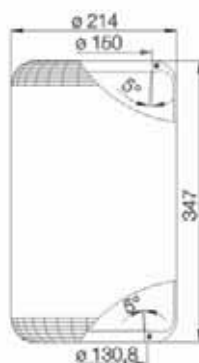
T 6001.30

C.F. GOMMA:

2 G 20

Schnittansicht

Cross section view



CONTITECH:

RZ 415-25

T 6000.77

DUNLOP:

FIRESTONE:

1 R 5 P 345-290
W01 095 0381

T 6002.77

PHOENIX:

2 G 20

T 6101.77

C.F. GOMMA:

1 S 280-25
203000

T 6003.77

2 G 20 A

Schnittansicht
Cross section view



CONTITECH:
RZ 415-28

T 6000.76

DUNLOP:

FIRESTONE:
1 R 5 P 410-290
W01 095 0382

T 6002.76

PHOENIX:
2 G 20 A

T 6101.76

C.F. GOMMA:
1 S 280-28
203001

T 6003.76



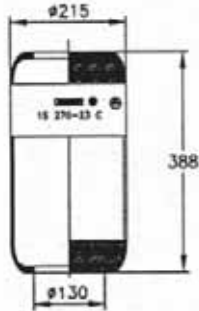
Qualität fährt mit.
Quality in motion.



C.F. GOMMA

1 S 270-23 C

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 R 1 B 390-270
W01 095 0121

T 6102.53

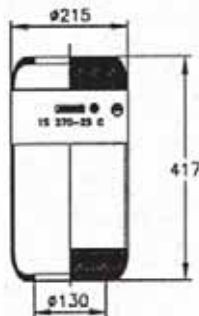
PHOENIX:

C.F. GOMMA:
1 S 270-23 C
97619

T 6003.53

1 S 270-25 C

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:
1 R 1 B 415-270
W01 095 0295

T 6002.50

PHOENIX:

1 E 21 E

T 6101.50

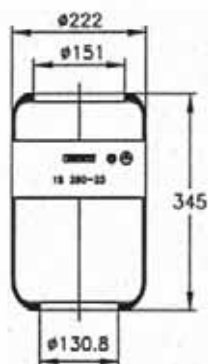
C.F. GOMMA:
1 S 270-25 C
97608

T 6003.50

1 S 280-25

Schnittansicht

Cross section view



CONTITECH:

RZ 415-25

T 6000.77

DUNLOP:

FIRESTONE:

1 R 5 P 345-290
W01 095 0381

T 6002.77

PHOENIX:

2 G 20

T 6101.77

C.F. GOMMA:

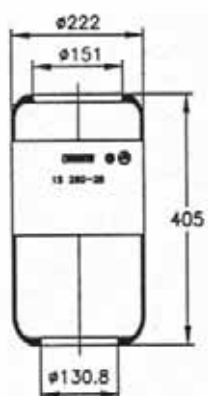
1 S 280-25
203000

T 6003.77

1 S 280-28

Schnittansicht

Cross section view



CONTITECH:

RZ 415-28

T 6000.76

DUNLOP:

FIRESTONE:

1 R 5 P 410-290
W01 095 0382

T 6002.76

PHOENIX:

2 G 20 A

T 6101.76

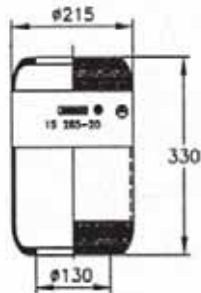
C.F. GOMMA:

1 S 280-28
203001

T 6003.76

1 S 285-20

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

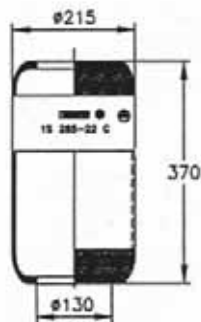
PHOENIX:

C.F. GOMMA:
1 S 285-20
96534

T 6003.68

1 S 285-22

Schnittansicht
Cross section view



CONTITECH:
673 N

T 6000.15

DUNLOP:

FIRESTONE:
1 R 1 A 370-285
W01 095 0198

T 6002.15

PHOENIX:
1 F 21 A

T 6001.90

C.F. GOMMA:
1 S 285-22
88786

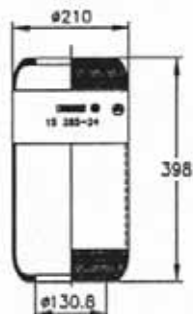
T 6003.52

ZYLINDRISCH / CYLINDRICAL

1 S 285-24

Schnittansicht

Cross section view



CONTITECH:

644 N T 6000.11

DUNLOP:

D 11 S 01 T 6005.86

FIRESTONE:

1 R 1 A 390-295 T 6002.11
W01 095 0118

PHOENIX:

1 E 21 T 6001.86

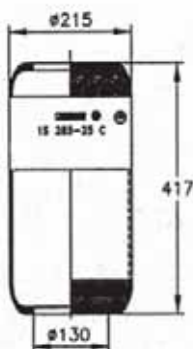
C.F. GOMMA:

1 S 285-24 T 6003.58
92574

1 S 285-25 C

Schnittansicht

Cross section view



CONTITECH:

945 N T 6000.55

DUNLOP:

D 11 S 02 T 6005.55

FIRESTONE:

PHOENIX:

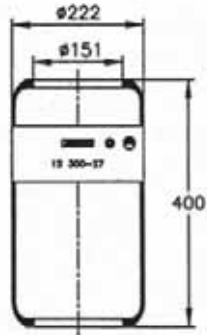
1 E 21 C T 6001.07

C.F. GOMMA:

1 S 285-25 C T 6003.55
97555

1 S 300-27

Schnittansicht
Cross section view



CONTITECH:
RZ 450-25

T 6000.78

DUNLOP:

FIRESTONE:

PHOENIX:
1 E 23

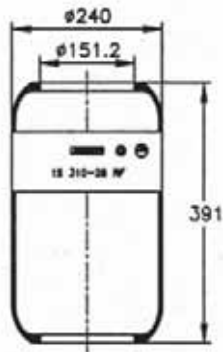
T 6001.13

C.F. GOMMA:
1 S 300-27
203386

T 6003.78

1 S 310-28

Schnittansicht
Cross section view



CONTITECH:
661 N

T 6000.12

DUNLOP:
D 12 S 02

T 6005.87

FIRESTONE:
1 R 1 C 390-310
W01 095 0021

T 6002.13

PHOENIX:
1 E 25

T 6001.87

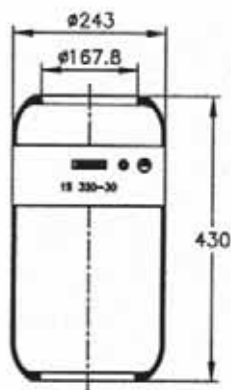
C.F. GOMMA:
1 S 310-28
91016

T 6003.54

1 S 320-30

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

1 S 320-30

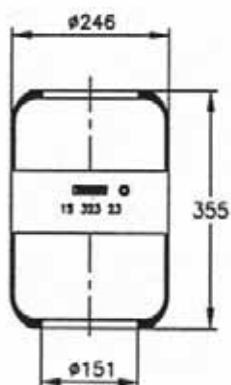
88788

T 6003.20

1 S 323-23

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

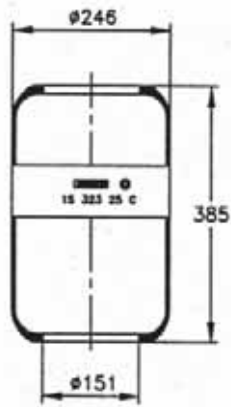
1 S 323-23

89756

T 6003.60

1 S 323-25 C

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

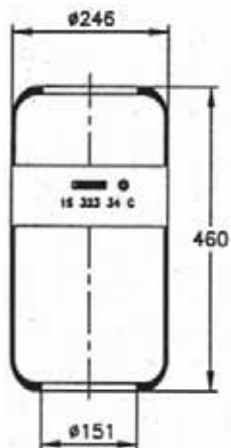
FIRESTONE:

PHOENIX:

C.F. GOMMA:
1 S 323-25 C **T 6003.82**
96541

1 S 323-34 C

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

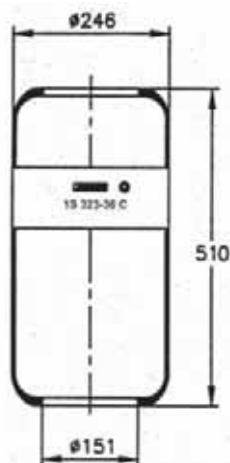
FIRESTONE:

PHOENIX:

C.F. GOMMA:
1 S 323-34 C **T 6003.71**
92477

1 S 323-36 C

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

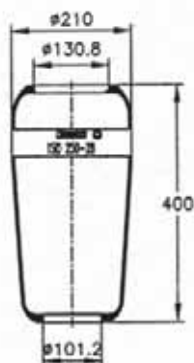
FIRESTONE:

PHOENIX:

C.F. GOMMA:
1 S 323-36 C **T 6003.16**
203833

1 SC 250-28

Schnittansicht
Cross section view



CONTITECH:
882 N1 **T 6000.50**

DUNLOP:

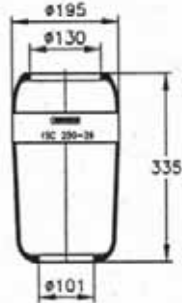
FIRESTONE:
1 R 4 R 465-260 **T 6102.55**
W01 095 0435

PHOENIX:
1 F 16-1 **T 6001.55**

C.F. GOMMA:
1 SC 250-28 **T 6003.21**
97042

1 SC 250-29

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

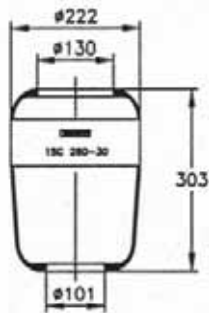
PHOENIX:

C.F. GOMMA:
1 SC 250-29
200536

T 6003.66

1 SC 260-30

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

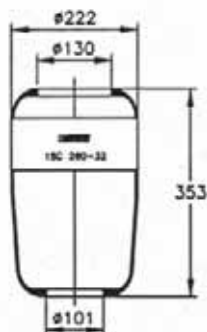
C.F. GOMMA:
1 SC 260-30
97613

T 6003.67

1 SC 260-32

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

1 SC 260-32

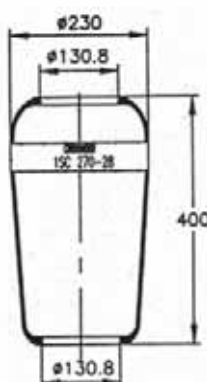
96987

T 6003.70

1 SC 270-28

Schnittansicht

Cross section view



CONTITECH:

884 N

T 6000.52

DUNLOP:

FIRESTONE:

PHOENIX:

1 F 20 A

T 6001.52

C.F. GOMMA:

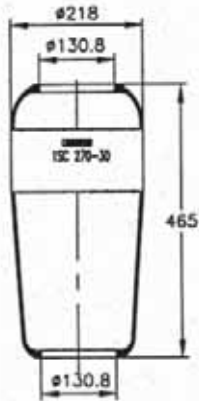
1 SC 270-28

97043

T 6003.22

1 SC 270-30

Schnittansicht
Cross section view



CONTITECH:
1885 N1

T 6000.61

DUNLOP:

FIRESTONE:

PHOENIX:
1 F 20 B

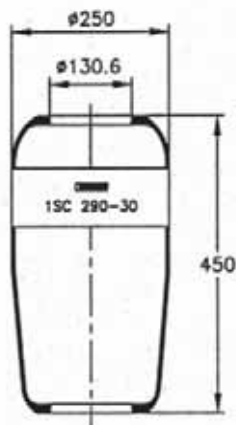
T 6001.74

C.F. GOMMA:
1 SC 270-30
202265

T 6003.61

1 SC 290-30

Schnittansicht
Cross section view



CONTITECH:
720 N

T 6000.21

DUNLOP:
D 12 S 04

T 6005.49

FIRESTONE:
1 R 2 A 460-295
W01 095 0195

T 6002.21

PHOENIX:
1 F 21

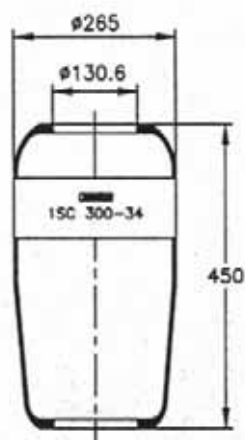
T 6001.89

C.F. GOMMA:
1 SC 290-30
88802

T 6003.18

1 SC 300-34

Schnittansicht
Cross section view



CONTITECH:

716 N

T 6000.19

DUNLOP:

FIRESTONE:

1 R 2 A 450-305
W01 095 0145

T 6002.19

PHOENIX:

1 F 26 B-1

T 6001.19

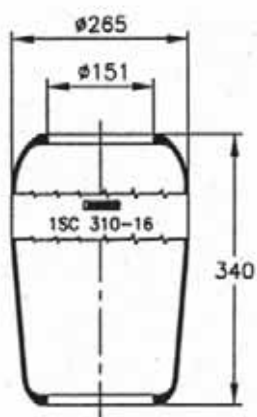
C.F. GOMMA:

1 SC 300-34
92548

T 6003.19

1 SC 310-16

Schnittansicht
Cross section view



CONTITECH:

715 N

T 6000.18

DUNLOP:

FIRESTONE:

1 R 1 C 335-310
W01 095 0087

T 6002.18

PHOENIX:

1 F 25

T 6001.91

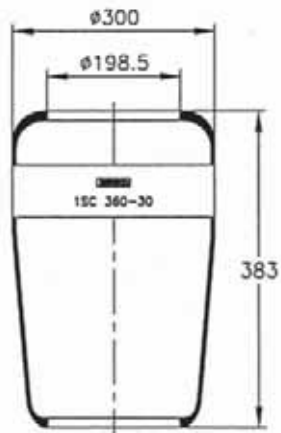
C.F. GOMMA:

1 SC 310-16
93518

T 6004.02

1 SC 360-30

Schnittansicht
Cross section view



CONTITECH:
762 N

T 6000.26

DUNLOP:

FIRESTONE:
1 R 2 D 390-360
W01 095 0190

T 6002.26

PHOENIX:
1 F 32

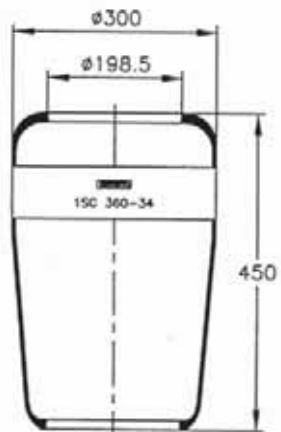
T 6001.94

C.F. GOMMA:
1 SC 360-30
92594

T 6003.26

1 SC 360-34

Schnittansicht
Cross section view



CONTITECH:
727 N

T 6000.22

DUNLOP:

FIRESTONE:
1 R 2 D 460-360
W01 095 0191

T 6002.22

PHOENIX:
1 F 32 A

T 6001.95

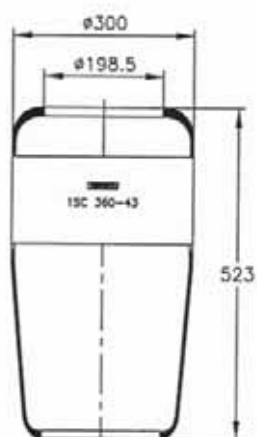
C.F. GOMMA:
1 SC 360-34
92575

T 6004.03

1 SC 360-43

Schnittansicht

Cross section view



CONTITECH:

719 N

T 6000.20

DUNLOP:

FIRESTONE:

1 R 2 D 530-360
W01 095 0192

T 6002.20

PHOENIX:

1 F 32 B

T 6001.96

C.F. GOMMA:

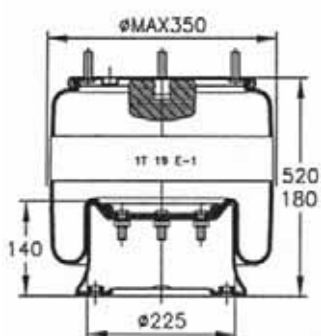
1 SC 360-43
92593

T 6003.59

1 T 19 E 1

Schnittansicht

Cross section view



CONTITECH:

810 MB

T 6000.66

DUNLOP:

D 13 B 20

T 6005.88

FIRESTONE:

1 T 19 L 7 / F 7
W01 M58 8775

T 6002.06

PHOENIX:

1 D 28 A-2

T 6001.97

C.F. GOMMA:

1 T 19 E 1
87413

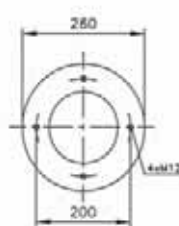
T 6003.06

STAHLKOLBEN / STEEL PISTON



Ansicht von oben

Top view



Ansicht von unten

Bottom view

1 T 19 E 1

Schnittansicht
Cross section view

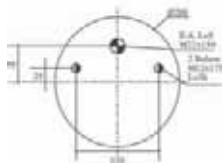


CONTITECH:
4810 N P05 T 6200.83

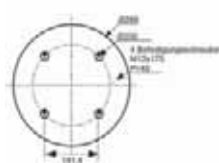
DUNLOP:
D 13 B 25 T 6005.26

FIRESTONE:
1 T 19 L 7 T 6102.26
W01 M58 6338

PHOENIX:
1 D 28 A-10 T 6001.35



Ansicht von oben
Top view

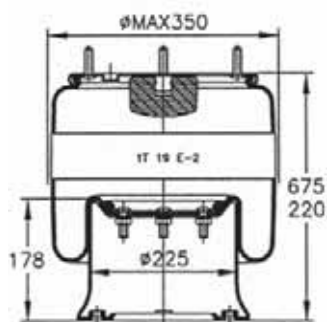


Ansicht von unten
Bottom view

C.F. GOMMA:
1 T 19 E 1 T 6003.35
205456

1 T 19 E 2

Schnittansicht
Cross section view



CONTITECH:
813 MB T 6000.67

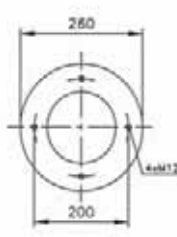
DUNLOP:
D 13 B 19 T 6005.89

FIRESTONE:
1 T 19 L 11 T 6002.07
W01 M58 6339

PHOENIX:
1 D 28 B-2 T 6001.98



Ansicht von oben
Top view



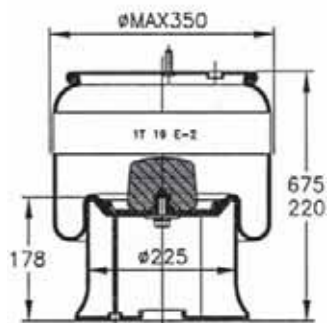
Ansicht von unten
Bottom view

C.F. GOMMA:
1 T 19 E 2 T 6003.07
87408
STAHLKOLBEN / STEEL PISTON

1 T 19 E 2

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 13 B 18

T 6005.48

FIRESTONE:

1 T 19 L 11

T 6002.63

W01 M58 6361

PHOENIX:

1 DK 28 B-7

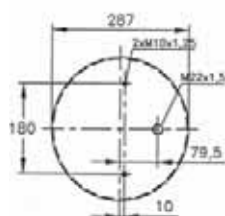
T 6001.48

C.F. GOMMA:

1 T 19 E 2

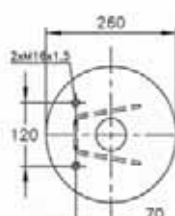
T 6003.48

93762



Ansicht von oben

Top view



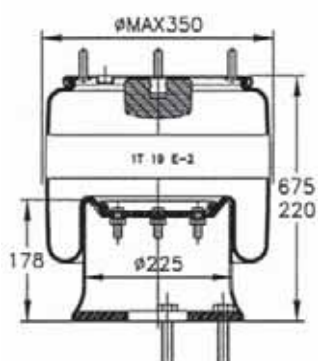
Ansicht von unten

Bottom view

1 T 19 E 2

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

1 T 19 L 11

T 6102.37

W01 M58 8794

PHOENIX:

C.F. GOMMA:

1 T 19 E 2

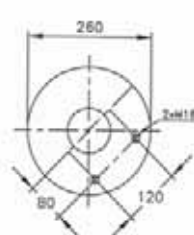
T 6003.37

96885



Ansicht von oben

Top view



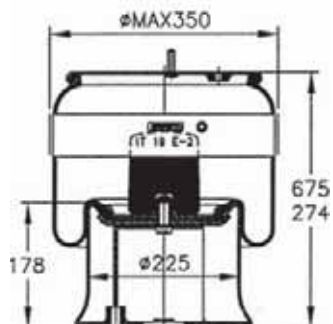
Ansicht von unten

Bottom view

1 T 19 E 2

Schnittansicht

Cross section view

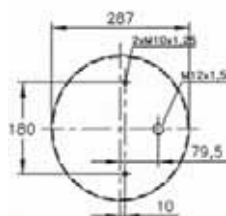


CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 19 E 2

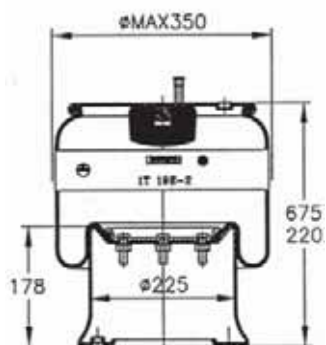
97730

T 6003.45

1 T 19 E 2

Schnittansicht

Cross section view



CONTITECH:

4023 N P03

T 6100.07

DUNLOP:

D 13 B 26

T 6005.29

FIRESTONE:

1 T 19 L 11

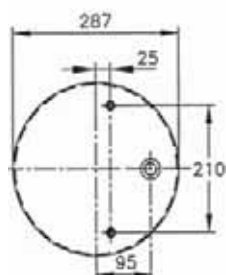
W01 M58 6348

T 6102.07

PHOENIX:

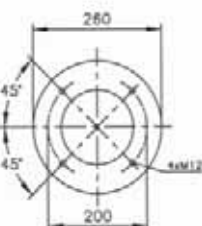
1 D 28 B-10

T 6001.28



Ansicht von oben

Top view



Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 19 E 2

204676

T 6003.28



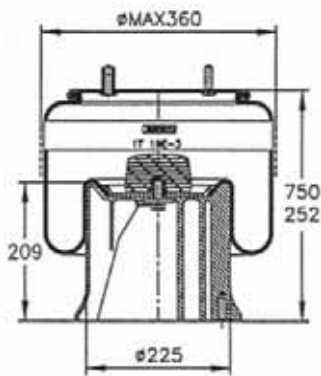
1 T 19 E 2 L

Schnittansicht
Cross section view

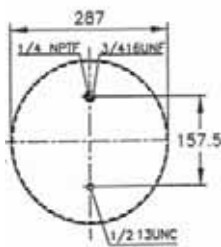
CONTITECH:	
DUNLOP:	
FIRESTONE:	
PHOENIX:	
1 D 28 D-10	T 6001.37
C.F. GOMMA:	
1 T 19 E 2 L 206333	T 6003.36

1 T 19 E 3

Schnittansicht
Cross section view



CONTITECH:	
DUNLOP:	
FIRESTONE:	
PHOENIX:	
C.F. GOMMA:	
1 T 19 E 3 97393	T 6003.80



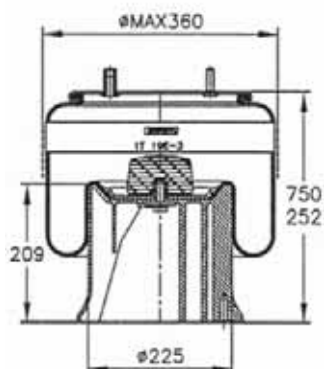
Ansicht von oben
Top view

Ansicht von unten
Bottom view

1 T 19 E 3

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

D 13 B 04

T 6005.24

FIRESTONE:

1 T 19 L 14
W01 M58 8762

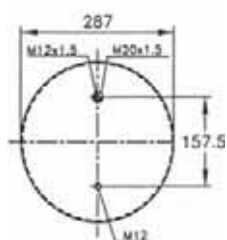
T 6102.24

PHOENIX:

C.F. GOMMA:

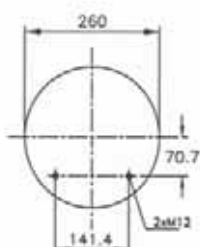
1 T 19 E 3
201840

T 6003.24



Ansicht von oben

Top view



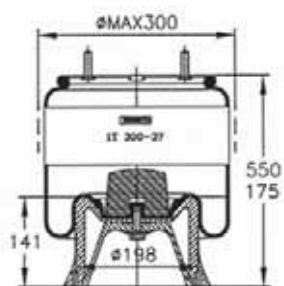
Ansicht von unten

Bottom view

1 T 300-37 / 1 T 19 E 5

Schnittansicht

Cross section view



CONTITECH:

4004 N P03

T 6100.02

DUNLOP:

D 12 B 13

T 6005.30

FIRESTONE:

PHOENIX:

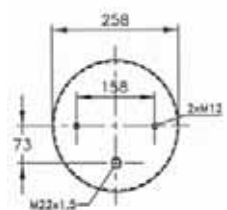
1 DK 22 E-8

T 6001.32

C.F. GOMMA:

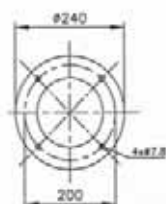
1 T 300-37 / 1 T 19 E 5
203715

KUNSTSTOFFKOLBEN / PLASTIC PISTON



Ansicht von oben

Top view

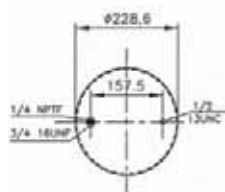
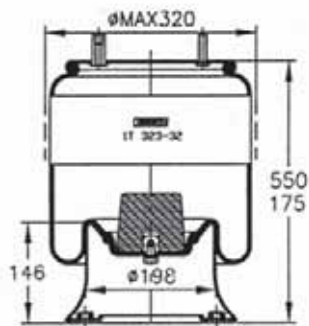


Ansicht von unten

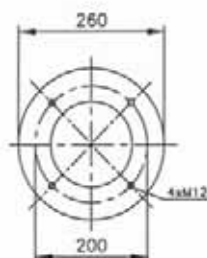
Bottom view

1 T 323-32

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:

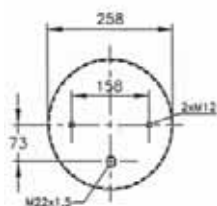
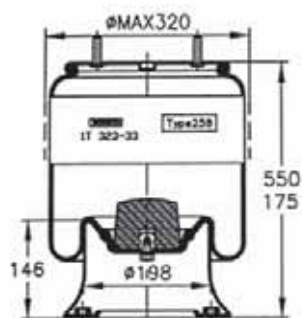
PHOENIX:

C.F. GOMMA:
1 T 323-32
97306

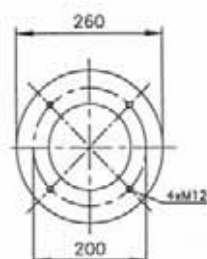
T 6003.09

1 T 323-33 / 1 T 19 E 5

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:
1 T 17 BS 6
W01 M58 6366

T 6002.37

PHOENIX:
1 DK 22 E-5

T 6001.11

C.F. GOMMA:
1 T 323-33 / 1 T 19 E 5
97722

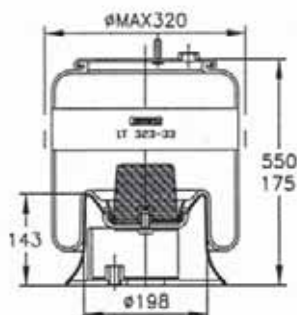
T 6003.11

METALLKOLBEN / METAL PISTON

1 T 323-33

Schnittansicht

Cross section view

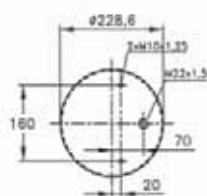


CONTITECH:

DUNLOP:

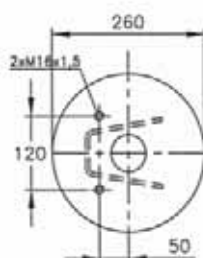
FIRESTONE:

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

C.F. GOMMA:

1 T 323-33

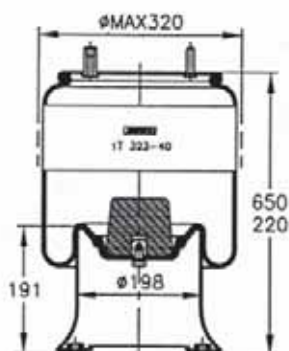
96873

T 6003.27

1 T 323-40

Schnittansicht

Cross section view

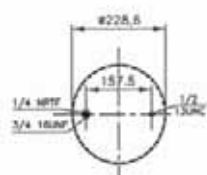


CONTITECH:

DUNLOP:

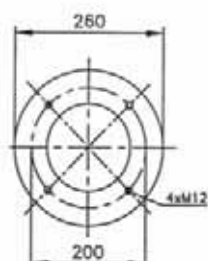
FIRESTONE:

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

C.F. GOMMA:

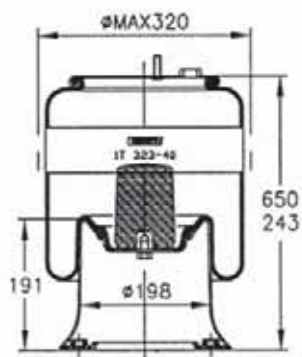
1 T 323-40

93800

T 6003.57

1 T 323-40

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 12 B 06

T 6005.63

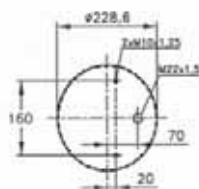
FIRESTONE:

PHOENIX:
1 D 23 E-2

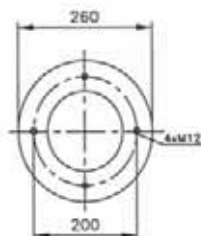
T 6101.63

C.F. GOMMA:
1 T 323-40
96864

T 6003.63



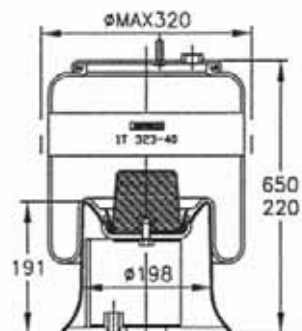
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 323-40

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 12 B 07

T 6005.28

FIRESTONE:
1 T 15 M 9
W01 M58 6289

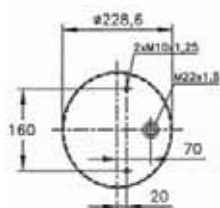
T 6002.46

PHOENIX:
1 D 23 E-3

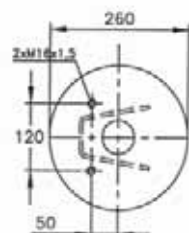
T 6101.10

C.F. GOMMA:
1 T 323-40
96871

T 6003.10



Ansicht von oben
Top view

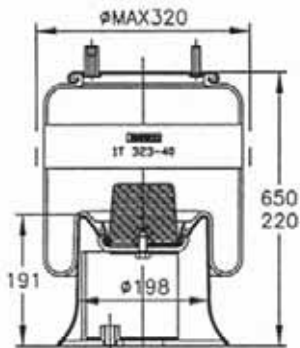


Ansicht von unten
Bottom view



1 T 323-40

Schnittansicht
Cross section view

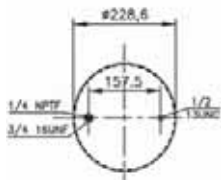


CONTITECH:

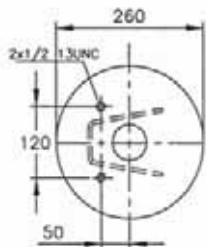
DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view

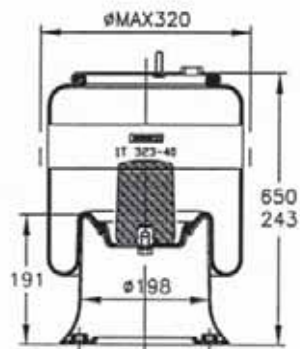


Ansicht von unten
Bottom view

C.F. GOMMA:
1 T 323-40
96978
T 6003.40

1 T 323-40

Schnittansicht
Cross section view

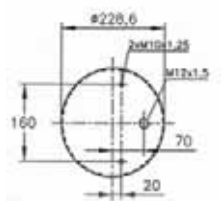


CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view



Ansicht von unten
Bottom view

C.F. GOMMA:
1 T 323-40
97307
T 6003.23

CONTITECH

DUNLOP

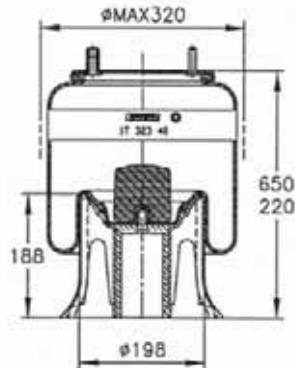
FIRESTONE

PHOENIX

C.F. GOMMA

1 T 323-40

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:
D 12 B 04

T 6005.41

FIRESTONE:
1 T 15 M 9
W01 379 9131

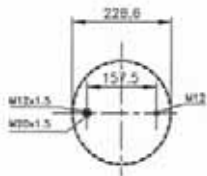
T 6002.41

PHOENIX:
1 DK 23 L-9131

T 6101.41

C.F. GOMMA:
1 T 323-40
200751

T 6003.41



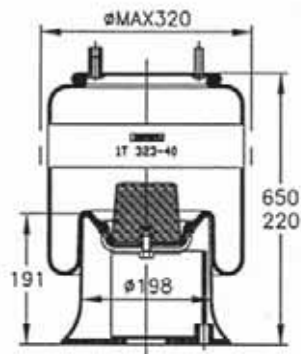
Ansicht von oben
Top view



Ansicht von unten
Bottom view

1 T 323-40

Schnittansicht
Cross section view



CONTITECH:
4159 N P07

T 6100.84

DUNLOP:
D 12 B 15

FIRESTONE:
1 T 15 M 9
W01 M58 8859

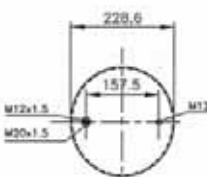
T 6002.40

PHOENIX:
1 DK 23 L-25

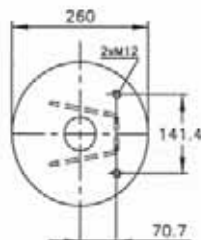
T 6101.04

C.F. GOMMA:
1 T 323-40
202302

T 6003.74



Ansicht von oben
Top view

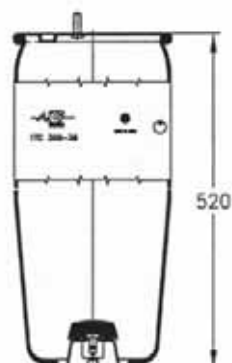


Ansicht von unten
Bottom view

1 TC 300-36

Schnittansicht

Cross section view



CONTITECH:

941 MB

T 6000.56

DUNLOP:

D 11 U 30

T 6005.56

FIRESTONE:

1 T 17 D 8.3
W01 M58 8620

T 6002.56

PHOENIX:

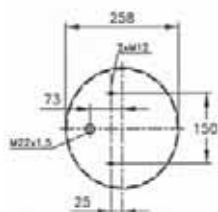
1 DK 21

T 6001.83

C.F. GOMMA:

1 TC 300-36
204466

T 6003.83



Ansicht von oben

Top view



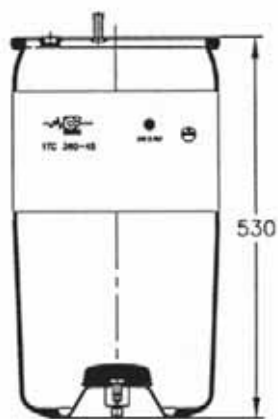
Ansicht von unten

Bottom view

1 TC 360-45

Schnittansicht

Cross section view



CONTITECH:

881 MB

T 6000.47

DUNLOP:

D 14 U 36

T 6005.47

FIRESTONE:

1 T 66 D 10.8
W01 M58 8978

T 6002.47

PHOENIX:

1 DK 32

T 6001.84

C.F. GOMMA:

1 TC 360-45
204530

T 6003.84



Ansicht von oben

Top view



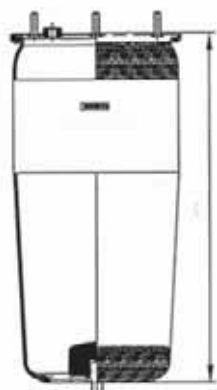
Ansicht von unten

Bottom view

1 TC 360-50

Schnittansicht

Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

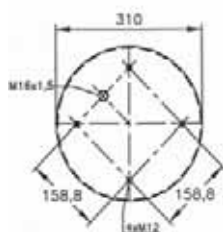
1 T 66 E 13.8
W01 M58 8988

T 6002.68

PHOENIX:

1 DK 32 E-4

T 6001.04



Ansicht von oben

Top view



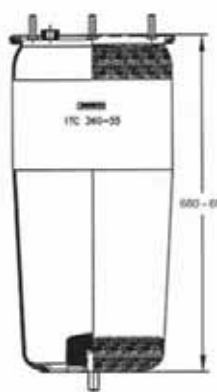
Ansicht von unten

Bottom view

1 TC 360-55

Schnittansicht

Cross section view

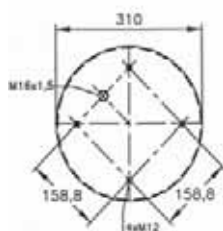


CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben

Top view



Ansicht von unten

Bottom view

C.F. GOMMA:

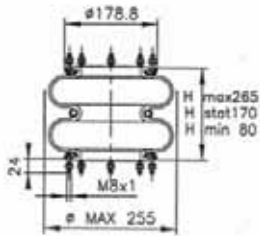
1 TC 360-55
203468

T 6003.15



T 20

Schnittansicht
Cross section view

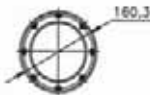


CONTITECH:

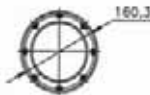
DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view

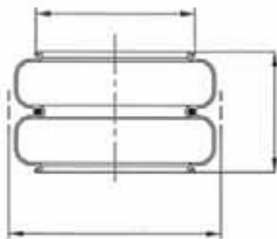


Ansicht von unten
Bottom view

C.F. GOMMA:
T 20
86600
MIT RINGEN / WITH RINGS
T 6003.29

T 21 B

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 34 R-B
T 6001.73



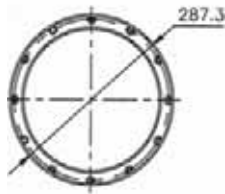
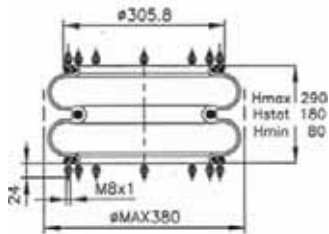
Montagesatz
Assembly kit
T 696.0 S

- | | |
|-------------------------------|----------|
| 2 x Spannring
ring | T 697.06 |
| 4 x Klemmbügel
clamp | T 697.07 |
| 4 x Zylinderschraube
screw | T 697.11 |
| 4 x Mutter
nut | T 697.13 |
| Inhalt
Content | |

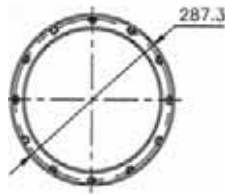
C.F. GOMMA:
T 21 B
97141
T 6003.73

T 21 BR

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

T 21 BR

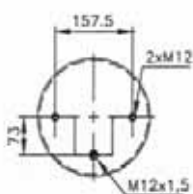
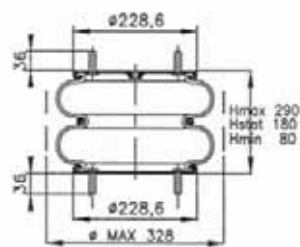
89457

MIT RINGEN / WITH RINGS

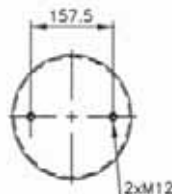
T 6003.01

T 22 B

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:

T 22 B

86624

MIT PLATTEN / WITH PLATES

T 6003.02

T 22 RUL

Schnittansicht
Cross section view

CONTITECH:

DUNLOP:

FIRESTONE:

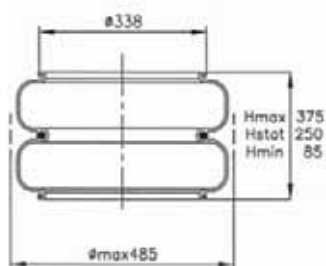
PHOENIX:

C.F. GOMMA:
T 22 RUL
200860

T 6003.79

T 28 B

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:
2 B 49 R-A

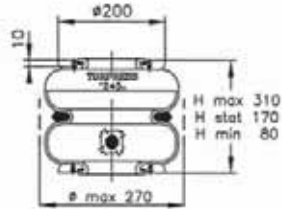
T 6001.75

C.F. GOMMA:
T 28 B
89430

T 6003.03

T 245 BV

Schnittansicht
Cross section view



CONTITECH:
620 M, Hydro 17 bar T 6000.08

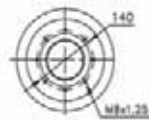
DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view

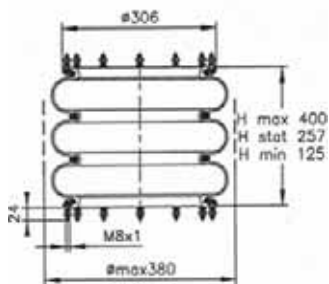


Ansicht von unten
Bottom view

C.F. GOMMA:
T 245 BV T 6004.01
92141
MIT STAHLRINGEN / WITH STEEL RINGS

T 321

Schnittansicht
Cross section view



CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view



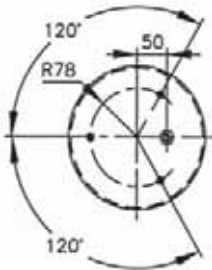
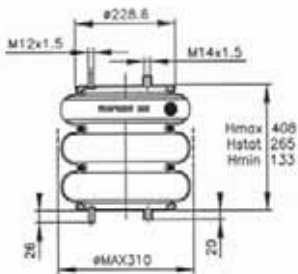
Ansicht von unten
Bottom view

C.F. GOMMA:
T 321 T 6003.04
88110



T 322 BB

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:

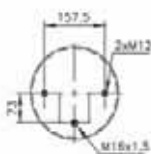
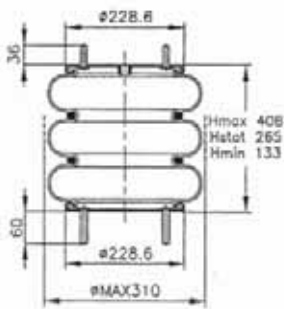
PHOENIX:

C.F. GOMMA:
T 322 BB
92615
MIT PLATTEN / WITH PLATES

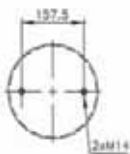
T 6003.05

T 322 BB

Schnittansicht
Cross section view



Ansicht von oben
Top view



Ansicht von unten
Bottom view

CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:

C.F. GOMMA:
T 322 BB
93410

T 6003.56

CONTITECH

DUNLOP

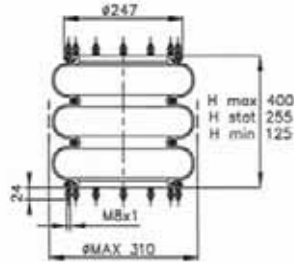
FIRESTONE

PHOENIX

C.F. GOMMA

T 322 BR

Schnittansicht
Cross section view

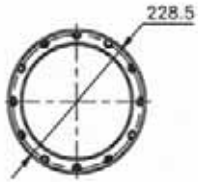


CONTITECH:

DUNLOP:

FIRESTONE:

PHOENIX:



Ansicht von oben
Top view



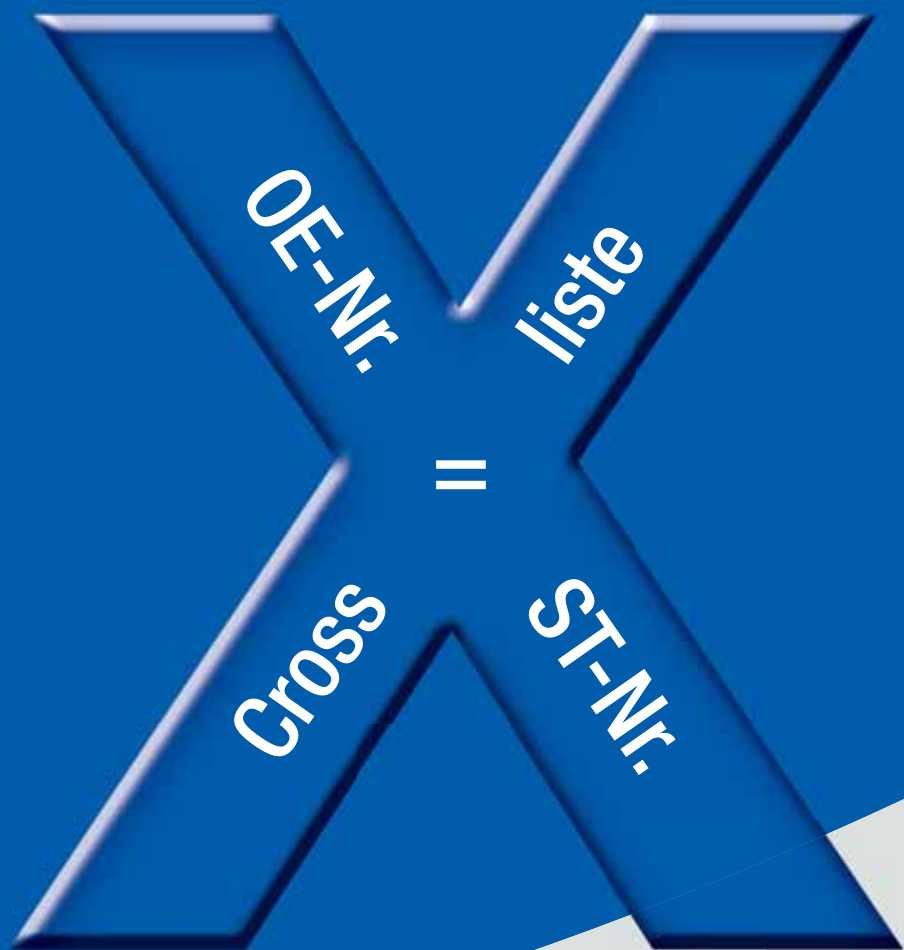
Ansicht von unten
Bottom view

C.F. GOMMA:
T 322 BR
89413

MIT RINGEN / WITH RINGS

T 6003.13

Qualität vergleichen.
Compare the quality.



Vergleichslisten
Crosslists



SERVICE-HOTLINE

FON: +49 5156 - 9610-0
FAX: +49 5156 - 961196

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Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
607 N	T 6000.02	8 oben / top	782 N	T 6000.70	29 unten / bottom
608 N	T 6000.03	8 unten / bottom	786 N	T 6000.65	30 oben / top
620 M, Hydro	T 6000.09	9 oben / top	788 N	T 6000.32	30 unten / bottom
620 M,Hydro 17bar	T 6000.08	9 unten / bottom	808 NT	T 6000.33	31 oben / top
620 N, 8 bar	T 6000.06	10 oben / top	808 NTB	T 6000.34	31 unten / bottom
620 N,Hydro 17bar	T 6000.07	10 unten / bottom	809 NT	T 6000.36	32 oben / top
622 N	T 6000.10	11 oben / top	809 NTB	T 6000.57	32 unten / bottom
644 N	T 6000.11	11 unten / bottom	810 MB	T 6000.66	33 oben / top
661 N	T 6000.12	12 oben / top	810 NT	T 6000.35	33 unten / bottom
662 N	T 6000.14	12 unten / bottom	810 NTB	T 6000.30	34 oben / top
673 N	T 6000.15	13 oben / top	811 NT	T 6000.58	34 unten / bottom
701 N	T 6000.31	13 unten / bottom	811 NTB	T 6000.83	35 oben / top
706 N	T 6000.85	14 oben / top	813 MB	T 6000.67	35 unten / bottom
713 N	T 6000.40	14 unten / bottom	816 Z	T 6100.88	36 oben / top
715 N	T 6000.18	15 oben / top	819 N	T 6100.45	36 unten / bottom
716 N	T 6000.19	15 unten / bottom	822 N	T 6100.80	37 oben / top
719 N	T 6000.20	16 oben / top	836 M	T 6100.26	37 unten / bottom
719 N, kpl.	T 6000.74	16 unten / bottom	836 MB	T 6100.28	38 oben / top
720 N	T 6000.21	17 oben / top	836 MB K4	T 6100.29	38 unten / bottom
724 K	T 6100.411	17 unten / bottom	836 MB K6	T 6100.30	39 oben / top
724 K, kpl.	T 6100.41	18 oben / top	836 MK1	T 6100.09	39 unten / bottom
724 N	T 6000.681	18 unten / bottom	836 MK7	T 6100.17	40 oben / top
724 N, kpl.	T 6000.68	19 oben / top	836 M2	T 6100.27	40 unten / bottom
724 N, kpl.	T 6100.18	19 unten / bottom	836 M2 K1	T 6100.10	41 oben / top
725 K	T 6100.421	20 oben / top	838 N	T 6000.46	41 unten / bottom
725 K, kpl.	T 6100.42	20 unten / bottom	873 N	T 6000.44	42 oben / top
725 N	T 6000.271	21 oben / top	881 MB	T 6000.47	42 unten / bottom
725 N, kpl.	T 6000.27	21 unten / bottom	881 MB, kpl.	T 6000.98	43 oben / top
725 N, kpl.	T 6100.05	22 oben / top	881 MB, kpl.	T 6100.54	43 unten / bottom
726 N	T 6000.731	22 unten / bottom	881 MB, kpl.	T 6100.19	44 oben / top
726 N, kpl.	T 6000.73	23 oben / top	881 MB, kpl.	T 6100.55	44 unten / bottom
726 N, kpl.	T 6100.31	23 unten / bottom	882 N1	T 6000.50	45 oben / top
727 N	T 6000.22	24 oben / top	883 N1	T 6000.51	45 unten / bottom
728 N	T 6000.63	24 unten / bottom	884 N	T 6000.52	46 oben / top
737 N	T 6000.23	25 oben / top	887 MK1	T 6100.46	46 unten / bottom
746 N	T 6000.24	25 unten / bottom	893 N	T 6100.04	47 oben / top
752 N	T 6000.891	26 oben / top	896 N	T 6000.49	47 unten / bottom
752 N, kpl.	T 6000.89	26 unten / bottom	897 N	T 6000.71	48 oben / top
757 N	T 6000.25	27 oben / top	901 MB	T 6100.99	48 unten / bottom
762 N	T 6000.26	27 unten / bottom	909 NT	T 6000.59	49 oben / top
768 N	T 6000.69	28 oben / top	909 NTB	T 6000.37	49 unten / bottom
769 N	T 6000.42	28 unten / bottom	916 N1	T 6000.62	50 oben / top
775 N	T 6000.28	29 oben / top	919 N	T 6000.80	50 unten / bottom

Weitere Luftfederbälge sind auf Anfrage lieferbar.
Further air springs are available on request.

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Original-Ersatzteilnummern dienen lediglich Vergleichszwecken. Sie dürfen nicht in Lieferscheinen und Rechnungen an die Fahrzeughalter oder Wiederverkäufer erscheinen.

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aufsteigend nach / ascending to **CONTITECH**

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
921 N	T 6100.35	51 oben / top	4159 N P07	T 6100.84	72 unten / bottom
926 N	T 6000.39	51 unten / bottom	4159 N P09	T 6100.83	73 oben / top
927 N	T 6000.75	52 oben / top	4159 N P14	T 6100.74	73 unten / bottom
928 N	T 6000.84	52 unten / bottom	4390 N1	T 6000.941	74 oben / top
940 MB	T 6000.38	53 oben / top	4390 N2	T 6000.951	74 unten / bottom
940 MB, kpl.	T 6100.38	53 unten / bottom	4390 N P01	T 6000.94	75 oben / top
940 MB, kpl.	T 6100.52	54 oben / top	4390 N P02	T 6000.95	75 unten / bottom
940 MB, kpl.	T 6100.39	54 unten / bottom	4390 N P03	T 6100.49	76 oben / top
940 MB, kpl.	T 6100.53	55 oben / top	4390 N P04	T 6100.50	76 unten / bottom
941 MB	T 6000.56	55 unten / bottom	4390 N P21	T 6000.940	77 oben / top
941 MB, kpl.	T 6100.37	56 oben / top	4390 N P22	T 6000.950	77 unten / bottom
941 MB, kpl.	T 6100.51	56 unten / bottom	4390 N P23	T 6100.490	78 oben / top
942 MB	T 6000.60	57 oben / top	4390 N P24	T 6100.500	78 unten / bottom
942 MB, kpl.	T 6100.13	57 unten / bottom	4420 N P01	T 6100.67	79 oben / top
943 N	T 6000.53	58 oben / top	4713 N P02	T 6100.48	79 unten / bottom
944 N	T 6000.54	58 unten / bottom	4718 N P01	T 6100.66	80 oben / top
945 N	T 6000.55	59 oben / top	4737 N P01	T 6100.20	80 unten / bottom
951 MB	T 6100.64	59 unten / bottom	4737 N P02	T 6100.21	81 oben / top
975 N	T 6000.79	60 oben / top	4737 N P21	T 6100.200	81 unten / bottom
1421 N	T 6000.43	60 unten / bottom	4737 N P22	T 6100.210	82 oben / top
1720 N	T 6100.03	61 oben / top	4757 N1	T 6000.961	82 unten / bottom
1774 N	T 6000.64	61 unten / bottom	4757 N2	T 6100.221	83 oben / top
1819 N	T 6200.01	62 oben / top	4757 N P01	T 6000.96	83 unten / bottom
1885 N1	T 6000.61	62 unten / bottom	4757 N P09	T 6100.22	84 oben / top
1924 N1	T 6100.59	63 oben / top	4757 N P21	T 6000.960	84 unten / bottom
4004 N P02	T 6100.70	63 unten / bottom	4757 N P29	T 6100.220	85 oben / top
4004 N P03	T 6100.02	64 oben / top	4758 N P01	T 6100.23	85 unten / bottom
4008 N P01	T 6100.98	64 unten / bottom	4758 N P21	T 6100.230	86 oben / top
4022 N P02	T 6100.72	65 oben / top	4810 N P05	T 6200.83	86 unten / bottom
4022 N P03	T 6100.08	65 unten / bottom	4813 N P07	T 6100.33	87 oben / top
4022 N P05	T 6100.91	66 oben / top	4838 N1	T 6000.971	87 unten / bottom
4023 N P03	T 6100.07	66 unten / bottom	4838 N P01	T 6000.97	88 oben / top
4028 N P02	T 6100.61	67 oben / top	4838 N P02	T 6100.57	88 unten / bottom
4154 N P05	T 6100.92	67 unten / bottom	4838 N P03	T 6100.58	89 oben / top
4156 N P15	T 6100.85	68 oben / top	4838 N P21	T 6000.970	89 unten / bottom
4157 N P04	T 6100.62	68 unten / bottom	4838 N P22	T 6100.570	90 oben / top
4157 N P05	T 6100.43	69 oben / top	4838 N P23	T 6100.580	90 unten / bottom
4157 N P06	T 6100.63	69 unten / bottom	4881 N P02	T 6000.41	91 oben / top
4157 N P10	T 6100.82	70 oben / top	4881 N P02, kpl.	T 6000.99	91 unten / bottom
4158 N P02	T 6100.71	70 unten / bottom	4881 N P02, kpl.	T 6100.56	92 oben / top
4158 N P03	T 6100.34	71 oben / top	4882 N1 P01	T 6100.93	92 unten / bottom
4159 N P01	T 6100.75	71 unten / bottom	4883 N1 P01	T 6100.94	93 oben / top
4159 N P05	T 6100.73	72 oben / top	4884 N1 P01	T 6100.95	93 unten / bottom

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aufsteigend nach / ascending to **CONTITECH**

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
4911 N P03	T 6100.60	94 oben / top			
4912 N P07	T 6100.36	94 unten / bottom			
4912 N P08	T 6200.81	95 oben / top			
4913 N P02	T 6100.12	95 unten / bottom			
4913 N P04	T 6100.25	96 oben / top			
4915 N P03	T 6100.90	96 unten / bottom			
4940 N P02	T 6100.68	97 oben / top			
4941 N P02	T 6100.06	97 unten / bottom			
4942 N P02	T 6100.89	98 oben / top			
4960 N P02	T 6100.40	98 unten / bottom			
4961 N P02	T 6200.02	99 oben / top			
4962 N P02	T 6100.65	99 unten / bottom			
FD 40-10	T 6100.96	100 oben / top			
FD 70-13	T 6100.44	100 unten / bottom			
FD 120-17	T 6100.14	101 oben / top			
FD 330-22/1"	T 6100.97	101 unten / bottom			
FS 200-10	T 6100.81	102 oben / top			
FS 330-11/1"	T 6100.69	102 unten / bottom			
RZ 415-25	T 6000.77	103 oben / top			
RZ 415-28	T 6000.76	103 unten / bottom			
RZ 450-25	T 6000.78	104 oben / top			
SZ 50-6	T 6100.76	104 unten / bottom			
SZ 50-8	T 6100.32	105 oben / top			
SZ 50-9	T 6100.77	105 unten / bottom			
SZ 50-10	T 6100.79	106 oben / top			
SZ 51-7	T 6100.86	106 unten / bottom			
SZ 135-19	T 6100.87	107 oben / top			

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aufsteigend nach / ascending to DUNLOP

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
D 10 S 02	T 6005.42	110 oben / top	D 13 U 32	T 6005.39	131 unten / bottom
D 10 S 04	T 6005.50	110 unten / bottom	D 14 B 36	T 6005.98	132 oben / top
D 11 S 01	T 6005.86	111 oben / top	D 14 B 37	T 6005.46	132 unten / bottom
D 11 S 02	T 6005.55	111 unten / bottom	D 14 B 40	T 6005.90	133 oben / top
D 11 U 30	T 6005.56	112 oben / top	D 14 B 43	T 6005.91	133 unten / bottom
D 11 U 30, kpl.	T 6005.95	112 unten / bottom	D 14 U 36	T 6005.47	134 oben / top
D 11 U 30, kpl.	T 6105.51	113 oben / top	D 14 U 36, kpl.	T 6105.54	134 unten / bottom
D 11 U 31	T 6005.44	113 unten / bottom	D 14 U 36, kpl.	T 6005.99	135 oben / top
D 11 U 31, kpl.	T 6005.96	114 oben / top	D 14 U 36, kpl.	T 6105.55	135 unten / bottom
D 11 U 31, kpl.	T 6105.52	114 unten / bottom	D 14 U 37	T 6005.45	136 oben / top
D 11 U 31, kpl.	T 6005.97	115 oben / top	D 14 U 37, kpl.	T 6105.56	136 unten / bottom
D 11 U 31, kpl.	T 6105.53	115 unten / bottom	D 14 U 38	T 6005.52	137 oben / top
D 12 B 01	T 6005.40	116 oben / top	6X1 SP 1536	T 6005.01	137 unten / bottom
D 12 B 04	T 6005.41	116 unten / bottom	6X2 SP 1482	T 6005.05	138 oben / top
D 12 B 06	T 6005.63	117 oben / top	8X1 SP 1537	T 6005.02	138 unten / bottom
D 12 B 07	T 6005.28	117 unten / bottom	8X2 SP 1490	T 6005.07	139 oben / top
D 12 B 13	T 6005.30	118 oben / top	10X2 SP 255	T 6005.17	139 unten / bottom
D 12 B 14	T 6005.31	118 unten / bottom	10X2 SP 1538	T 6005.08	140 oben / top
D 12 B 16	T 6005.32	119 oben / top	10X3 SP 1539	T 6005.12	140 unten / bottom
D 12 B 17	T 6005.43	119 unten / bottom	12X1 SP 1540	T 6005.03	141 oben / top
D 12 B 18	T 6005.33	120 oben / top	12X2 SP 256NB	T 6005.18	141 unten / bottom
D 12 S 02	T 6005.87	120 unten / bottom	12X2 SP 1541NB	T 6005.09	142 oben / top
D 12 S 03	T 6005.84	121 oben / top	12X2 SP 2665NB	T 6005.22	142 unten / bottom
D 12 S 04	T 6005.49	121 unten / bottom	12X3 SP 259NB	T 6005.53	143 oben / top
D 12 S 05	T 6005.62	122 oben / top	12X3 SP 1542NB	T 6005.13	143 unten / bottom
D 13 B 01	T 6005.66	122 unten / bottom	12X3 SP 2666NB	T 6005.23	144 oben / top
D 13 B 02	T 6005.67	123 oben / top	14 1/2X1 SP 1543	T 6005.04	144 unten / bottom
D 13 B 04	T 6005.24	123 unten / bottom	14 1/2X2 SP 1556	T 6005.10	145 oben / top
D 13 B 05	T 6005.73	124 oben / top	14 1/2X3 SP 1558	T 6005.14	145 unten / bottom
D 13 B 14	T 6005.37	124 unten / bottom	16X2 SP 1557	T 6005.11	146 oben / top
D 13 B 15	T 6005.74	125 oben / top	16X3 SP 2141	T 6005.15	146 unten / bottom
D 13 B 17	T 6005.51	125 unten / bottom			
D 13 B 18	T 6005.48	126 oben / top			
D 13 B 19	T 6005.89	126 unten / bottom			
D 13 B 20	T 6005.88	127 oben / top			
D 13 B 22	T 6005.27	127 unten / bottom			
D 13 B 25	T 6005.26	128 oben / top			
D 13 B 26	T 6005.29	128 unten / bottom			
D 13 B 31	T 6005.34	129 oben / top			
D 13 B 32	T 6005.35	129 unten / bottom			
D 13 B 33	T 6005.36	130 oben / top			
D 13 B 42	T 6005.85	130 unten / bottom			
D 13 U 31	T 6005.38	131 oben / top			

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Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
1 R 1 A 370-285	T 6002.15	150 oben / top	1 T 15 M 6	T 6002.39	171 unten / bottom
1 R 1 A 380-260	T 6002.67	150 unten / bottom	1 T 15 M 6	T 6002.42	172 oben / top
1 R 1 A 390-295	T 6002.11	151 oben / top	1 T 15 M 9	T 6002.46	172 unten / bottom
1 R 1 A 415-260	T 6002.62	151 unten / bottom	1 T 15 M 9	T 6002.04	173 oben / top
1 R 1 A 415-285	T 6002.70	152 oben / top	1 T 15 M 9	T 6002.12	173 unten / bottom
1 R 1 A 460-290	T 6002.55	152 unten / bottom	1 T 15 M 9	T 6002.44	174 oben / top
1 R 1 B 390-270	T 6102.53	153 oben / top	1 T 15 M 9	T 6102.17	174 unten / bottom
1 R 1 B 415-270	T 6002.50	153 unten / bottom	1 T 15 M 9	T 6002.40	175 oben / top
1 R 1 C 335-310	T 6002.18	154 oben / top	1 T 15 M 9	T 6002.41	175 unten / bottom
1 R 1 C 390-310	T 6002.13	154 unten / bottom	1 T 15 M 9	T 6102.02	176 oben / top
1 R 1 D 355-355	T 6002.14	155 oben / top	1 T 15 MPW 7	T 6002.17	176 unten / bottom
1 R 1 J 415-285	T 6002.84	155 unten / bottom	1 T 15 MPW 7	T 6002.80	177 oben / top
1 R 1 J 520-285	T 6002.49	156 oben / top	1 T 15 MPW 7	T 6002.43	177 unten / bottom
1 R 1 K 380-320	T 6002.75	156 unten / bottom	1 T 15 MPW 7	T 6002.58	178 oben / top
1 R 1 K 440-320	T 6002.71	157 oben / top	1 T 15 MPW 9	T 6002.34	178 unten / bottom
1 R 1 T 320-195	T 6002.79	157 unten / bottom	1 T 15 S 6	T 6002.32	179 oben / top
1 R 2 A 380-305	T 6002.25	158 oben / top	1 T 15 S 6	T 6002.10	179 unten / bottom
1 R 2 A 450-305	T 6002.19	158 unten / bottom	1 T 15 S 11	T 6002.05	180 oben / top
1 R 2 A 460-295	T 6002.21	159 oben / top	1 T 17 B 11	T 6002.85	180 unten / bottom
1 R 2 A 480-330	T 6002.66	159 unten / bottom	1 T 17 BS 6	T 6002.37	181 oben / top
1 R 2 D 390-360	T 6002.26	160 oben / top	1 T 17 BS 6	T 6102.08	181 unten / bottom
1 R 2 D 460-360	T 6002.22	160 unten / bottom	1 T 17 D 4.3	T 6002.38	182 oben / top
1 R 2 D 470-360	T 6002.95	161 oben / top	1 T 17 D 8.3	T 6002.56	182 unten / bottom
1 R 2 D 530-360	T 6002.20	161 unten / bottom	1 T 17 D 8.3, kpl.	T 6102.95	183 oben / top
1 R 3 M 340-340	T 6002.31	162 oben / top	1 T 17 D 11.8	T 6002.64	183 unten / bottom
1 R 4 R 465-260	T 6102.55	162 unten / bottom	1 T 19 F 11	T 6002.24	184 oben / top
1 R 5 P 345-290	T 6002.77	163 oben / top	1 T 19 F 14	T 6102.12	184 unten / bottom
1 R 5 P 410-290	T 6002.76	163 unten / bottom	1 T 19 G 12	T 6002.48	185 oben / top
1 T 15 AA 3	T 6002.01	164 oben / top	1 T 19 J 6	T 6102.01	185 unten / bottom
1 T 15 AA 6	T 6002.51	164 unten / bottom	1 T 19 L 7	T 6102.26	186 oben / top
1 T 15 L 6	T 6002.57	165 oben / top	1 T 19 L 7	T 6102.03	186 unten / bottom
1 T 15 LD 5	T 6002.35	165 unten / bottom	1 T 19 L 7	T 6002.06	187 oben / top
1 T 15 LN 3	T 6002.78	166 oben / top	1 T 19 L 11	T 6102.15	187 unten / bottom
1 T 15 LNR 3	T 6102.46	166 unten / bottom	1 T 19 L 11	T 6102.16	188 oben / top
1 T 15 LUX 11	T 6002.65	167 oben / top	1 T 19 L 11	T 6002.07	188 unten / bottom
1 T 15 M 2	T 6002.27	167 unten / bottom	1 T 19 L 11	T 6102.07	189 oben / top
1 T 15 M 2	T 6002.53	168 oben / top	1 T 19 L 11	T 6002.63	189 unten / bottom
1 T 15 M 4	T 6002.28	168 unten / bottom	1 T 19 L 11	T 6002.08	190 oben / top
1 T 15 M 6	T 6002.52	169 oben / top	1 T 19 L 11	T 6002.09	190 unten / bottom
1 T 15 M 6	T 6002.29	169 unten / bottom	1 T 19 L 11	T 6102.37	191 oben / top
1 T 15 M 6	T 6002.23	170 oben / top	1 T 19 L 11	T 6102.18	191 unten / bottom
1 T 15 M 6	T 6102.00	170 unten / bottom	1 T 19 L 12	T 6002.02	192 oben / top
1 T 15 M 6	T 6002.73	171 oben / top	1 T 19 L 14	T 6002.03	192 unten / bottom

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aufsteigend nach / ascending to **FIRESTONE**

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
1 T 19 L 14	T 6102.24	193 oben / top	W01 M58 7313	T 6002.51	164 unten / bottom
1 T 19 L 14	T 6002.36	193 unten / bottom	W01 M58 0687	T 6002.57	165 oben / top
1 T 26 D 7	T 6002.30	194 oben / top	W01 M58 7367	T 6002.35	165 unten / bottom
1 T 66 D 7.0	T 6102.41	194 unten / bottom	W01 M58 7393	T 6002.78	166 oben / top
1 T 66 D 10.8	T 6002.47	195 oben / top	W01 M58 8683	T 6102.46	166 unten / bottom
1 T 66 D 10.8, kpl.	T 6002.99	195 unten / bottom	W01 M58 8948	T 6002.65	167 oben / top
1 T 66 D 10.8, kpl.	T 6002.98	196 oben / top	W01 M58 7275	T 6002.27	167 unten / bottom
1 T 66 D 13.5	T 6002.60	196 unten / bottom	W01 358 9105	T 6002.53	168 oben / top
1 T 66 E 10.8, kpl.	T 6002.94	197 oben / top	W01 M58 7283	T 6002.28	168 unten / bottom
1 T 66 E 13.8	T 6002.68	197 unten / bottom	W01 455 6288	T 6002.52	169 oben / top
20	T 6002.00	198 oben / top	W01 M58 7295	T 6002.29	169 unten / bottom
20-2	T 6002.45	198 unten / bottom	W01 D08 9079	T 6002.23	170 oben / top
26	T 6002.16	199 oben / top	W01 358 9082	T 6102.00	170 unten / bottom
			W01 379 9089	T 6002.73	171 oben / top
W01 095 0198	T 6002.15	150 oben / top	W01 358 9096	T 6002.39	171 unten / bottom
W01 095 0204	T 6002.67	150 unten / bottom	W01 358 9361	T 6002.42	172 oben / top
W01 095 0118	T 6002.11	151 oben / top	W01 M58 6289	T 6002.46	172 unten / bottom
W01 095 0226	T 6002.62	151 unten / bottom	W01 M58 7308	T 6002.04	173 oben / top
W01 095 0197	T 6002.70	152 oben / top	W01 M58 7348	T 6002.12	173 unten / bottom
W01 095 0063	T 6002.55	152 unten / bottom	W01 M58 7548	T 6002.44	174 oben / top
W01 095 0121	T 6102.53	153 oben / top	W01 358 8853	T 6102.17	174 unten / bottom
W01 095 0295	T 6002.50	153 unten / bottom	W01 M58 8859	T 6002.40	175 oben / top
W01 095 0087	T 6002.18	154 oben / top	W01 379 9131	T 6002.41	175 unten / bottom
W01 095 0021	T 6002.13	154 unten / bottom	W01 358 9192	T 6102.02	176 oben / top
W01 095 0207	T 6002.14	155 oben / top	W01 M58 6297	T 6002.17	176 unten / bottom
W01 095 0244	T 6002.84	155 unten / bottom	W01 M58 6317	T 6002.80	177 oben / top
W01 095 0245	T 6002.49	156 oben / top	W01 M58 7074	T 6002.43	177 unten / bottom
W01 095 0228	T 6002.75	156 unten / bottom	W01 968 8186	T 6002.58	178 oben / top
W01 095 0229	T 6002.71	157 oben / top	W01 M58 8185	T 6002.34	178 unten / bottom
W01 095 0437	T 6002.79	157 unten / bottom	W01 358 0622	T 6002.32	179 oben / top
W01 095 0212	T 6002.25	158 oben / top	W01 932 7002	T 6002.10	179 unten / bottom
W01 095 0145	T 6002.19	158 unten / bottom	W01 M58 7315	T 6002.05	180 oben / top
W01 095 0195	T 6002.21	159 oben / top	W01 M58 8747	T 6002.85	180 unten / bottom
W01 095 0211	T 6002.66	159 unten / bottom	W01 M58 6366	T 6002.37	181 oben / top
W01 095 0190	T 6002.26	160 oben / top	W01 M58 6367	T 6102.08	181 unten / bottom
W01 095 0191	T 6002.22	160 unten / bottom	W01 M58 8613	T 6002.38	182 oben / top
W01 095 0419	T 6002.95	161 oben / top	W01 M58 8620	T 6002.56	182 unten / bottom
W01 095 0192	T 6002.20	161 unten / bottom	W01 M58 8619	T 6102.95	183 oben / top
W01 095 0205	T 6002.31	162 oben / top	W01 M58 8621	T 6002.64	183 unten / bottom
W01 095 0435	T 6102.55	162 unten / bottom	W01 M58 6359	T 6002.24	184 oben / top
W01 095 0381	T 6002.77	163 oben / top	W01 095 0366	T 6102.12	184 unten / bottom
W01 095 0382	T 6002.76	163 unten / bottom	W01 M58 9910	T 6002.48	185 oben / top
W01 M58 6251	T 6002.01	164 oben / top	W01 358 8050	T 6102.01	185 unten / bottom

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Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
W01 M58 6338	T 6102.26	186 oben / top			
W01 M58 7335	T 6102.03	186 unten / bottom			
W01 M58 8775	T 6002.06	187 oben / top			
W01 M58 6333	T 6102.15	187 unten / bottom			
W01 M58 6334	T 6102.16	188 oben / top			
W01 M58 6339	T 6002.07	188 unten / bottom			
W01 M58 6348	T 6102.07	189 oben / top			
W01 M58 6361	T 6002.63	189 unten / bottom			
W01 M58 7358	T 6002.08	190 oben / top			
W01 M58 7370	T 6002.09	190 unten / bottom			
W01 M58 8794	T 6102.37	191 oben / top			
W01 358 9122	T 6102.18	191 unten / bottom			
W01 M58 7380	T 6002.02	192 oben / top			
W01 M58 7385	T 6002.03	192 unten / bottom			
W01 M58 8762	T 6102.24	193 oben / top			
W01 M58 8786	T 6002.36	193 unten / bottom			
W01 D08 9310	T 6002.30	194 oben / top			
W01 M58 8601	T 6102.41	194 unten / bottom			
W01 M58 8978	T 6002.47	195 oben / top			
W01 M58 8610	T 6002.99	195 unten / bottom			
W01 M58 8966	T 6002.98	196 oben / top			
W01 M58 8611	T 6002.60	196 unten / bottom			
W01 M58 8969	T 6002.94	197 oben / top			
W01 M58 8988	T 6002.68	197 unten / bottom			
W01 M58 6887	T 6002.00	198 oben / top			
W01 M58 6891	T 6002.45	198 unten / bottom			
W01 358 7325	T 6002.16	199 oben / top			

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aufsteigend nach / ascending to **PHOENIX**

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
	T				
1 D 23 A-1	T 6001.02	202 oben / top	1 DK 22 E-5	T 6001.11	223 oben / top
1 D 23 C-1	T 6001.81	202 unten / bottom	1 DK 22 E-8	T 6001.32	223 unten / bottom
1 D 23 E-2	T 6101.63	203 oben / top	1 DK 22 E-9	T 6001.33	224 oben / top
1 D 23 E-3	T 6101.10	203 unten / bottom	1 DK 23 H-9105	T 6001.53	224 unten / bottom
1 D 28 A-2	T 6001.97	204 oben / top	1 DK 23 K-28	T 6001.29	225 oben / top
1 D 28 A-10	T 6001.35	204 unten / bottom	1 DK 23 K-9082	T 6101.06	225 unten / bottom
1 D 28 B-2	T 6001.98	205 oben / top	1 DK 23 K-9096	T 6101.07	226 oben / top
1 D 28 B-7	T 6101.16	205 unten / bottom	1 DK 23 L-25	T 6101.04	226 unten / bottom
1 D 28 B-9	T 6001.08	206 oben / top	1 DK 23 L-27	T 6101.44	227 oben / top
1 D 28 B-10	T 6001.28	206 unten / bottom	1 DK 23 L-9131	T 6101.41	227 unten / bottom
1 D 28 C-12	T 6101.02	207 oben / top	1 DK 23 L-9192	T 6101.08	228 oben / top
1 D 28 D-2	T 6101.03	207 unten / bottom	1 DK 28 A-4	T 6001.82	228 unten / bottom
1 D 28 D-10	T 6001.37	208 oben / top	1 DK 28 B-7	T 6001.48	229 oben / top
1 D 28 F-1	T 6101.61	208 unten / bottom	1 DK 28 F-4	T 6101.36	229 unten / bottom
1 D 28 H-16 (NP)	T 6101.11	209 oben / top	1 DK 32	T 6001.84	230 oben / top
1 D 28 H-16	T 6101.12	209 unten / bottom	1 DK 32, kpl.	T 6001.23	230 unten / bottom
1 DF 22 C-1	T 6101.48	210 oben / top	1 DK 32, kpl.	T 6101.54	231 oben / top
1 DF 25-1	T 6101.20	210 unten / bottom	1 DK 32, kpl.	T 6101.19	231 unten / bottom
1 DF 25-3	T 6101.26	211 oben / top	1 DK 32 E-4	T 6101.55	232 oben / top
1 DF 25-4	T 6101.27	211 unten / bottom	1 DK 32 K	T 6001.04	232 unten / bottom
1 DF 25-11	T 6101.21	212 oben / top	1 DK 32 K, kpl.	T 6001.41	233 oben / top
1 DF 25-12	T 6101.22	212 unten / bottom	1 DK 32 K, kpl.	T 6001.25	233 unten / bottom
1 DF 25-13	T 6101.23	213 oben / top	1 DK 32 L	T 6101.56	234 oben / top
1 DF 25-14	T 6101.24	213 unten / bottom	1 DK 32 L, kpl.	T 6101.60	234 unten / bottom
1 DF 25-15	T 6101.25	214 oben / top	1 E 10	T 6101.13	235 oben / top
1 DK 19-1	T 6001.16	214 unten / bottom	1 E 14	T 6101.79	235 unten / bottom
1 DK 20 A-1	T 6001.58	215 oben / top	1 E 17	T 6001.45	236 oben / top
1 DK 20 B-1	T 6001.34	215 unten / bottom	1 E 18	T 6101.35	236 unten / bottom
1 DK 20 C-2	T 6101.80	216 oben / top	1 E 21	T 6001.42	237 oben / top
1 DK 21	T 6001.83	216 unten / bottom	1 E 21 C	T 6001.86	237 unten / bottom
1 DK 21, kpl.	T 6101.37	217 oben / top	1 E 21 D	T 6001.07	238 oben / top
1 DK 21, kpl.	T 6101.51	217 unten / bottom	1 E 21 E	T 6001.70	238 unten / bottom
1 DK 21 A-3	T 6001.43	218 oben / top	1 E 23	T 6101.50	239 oben / top
1 DK 21 A-4	T 6101.17	218 unten / bottom	1 E 25	T 6001.13	239 unten / bottom
1 DK 21 A-9	T 6001.06	219 oben / top	1 E 26	T 6001.87	240 oben / top
1 DK 21 B-4	T 6001.44	219 unten / bottom	1 E 27	T 6001.31	240 unten / bottom
1 DK 21 K	T 6001.38	220 oben / top	1 E 32	T 6001.36	241 oben / top
1 DK 21 K, kpl.	T 6101.38	220 unten / bottom	1 F 14	T 6001.88	241 unten / bottom
1 DK 21 K, kpl.	T 6101.52	221 oben / top	1 F 16-1	T 6101.65	242 oben / top
1 DK 21 K, kpl.	T 6101.39	221 unten / bottom	1 F 20 A	T 6001.55	242 unten / bottom
1 DK 21 K, kpl.	T 6101.53	222 oben / top	1 F 20 B	T 6001.52	243 oben / top
1 DK 21 K-3	T 6101.40	222 unten / bottom	1 F 21	T 6001.74	243 unten / bottom
				T 6001.89	244 oben / top

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Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
1 F 21 A	T 6001.90	244 unten / bottom			
1 F 21 C-2	T 6001.77	245 oben / top			
1 F 21 C-5	T 6001.62	245 unten / bottom			
1 F 21 D	T 6001.40	246 oben / top			
1 F 25	T 6001.91	246 unten / bottom			
1 F 26	T 6001.92	247 oben / top			
1 F 26 B-1	T 6001.19	247 unten / bottom			
1 F 26 C	T 6001.93	248 oben / top			
1 F 26 D	T 6001.46	248 unten / bottom			
1 F 32	T 6001.94	249 oben / top			
1 F 32 A	T 6001.95	249 unten / bottom			
1 F 32 B	T 6001.96	250 oben / top			
1 KF 21-1 (NP)	T 6101.941	250 unten / bottom			
1 KF 21-1	T 6101.94	251 oben / top			
1 KF 21-2 (NP)	T 6101.951	251 unten / bottom			
1 KF 21-2	T 6101.95	252 oben / top			
2 B 12 R	T 6001.63	252 unten / bottom			
2 B 12 R-3	T 6001.64	253 oben / top			
SP 2 B 12 R	T 6001.00	253 unten / bottom			
SP 2 B 12 R-1	T 6101.05	254 oben / top			
SP 2 B 12 R-5	T 6001.27	254 unten / bottom			
2 B 15 R	T 6001.65	255 oben / top			
2 B 20 R	T 6001.66	255 unten / bottom			
2 B 20 R-9	T 6001.67	256 oben / top			
2 B 21 R	T 6001.68	256 unten / bottom			
2 B 21 R-9	T 6001.69	257 oben / top			
2 B 22-R	T 6001.18	257 unten / bottom			
2 B 34 R	T 6001.54	258 oben / top			
2 B 34 R-B	T 6001.73	258 unten / bottom			
2 B 49 R-A	T 6001.75	259 oben / top			
2 B 49 R-B	T 6001.76	259 unten / bottom			
2 E 18 A	T 6001.49	260 oben / top			
2 E 18 B	T 6001.26	260 unten / bottom			
2 E 23	T 6001.30	261 oben / top			
2 G 20	T 6101.77	261 unten / bottom			
2 G 20 A	T 6101.76	262 oben / top			

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aufsteigend nach / ascending to **C.F. GOMMA**

Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
1 S 270-23 C	T 6003.53	264 oben / top	1 T 323-40	T 6003.57	285 unten / bottom
1 S 270-25 C	T 6003.50	264 unten / bottom	1 T 323-40	T 6003.63	286 oben / top
1 S 280-25	T 6003.77	265 oben / top	1 T 323-40	T 6003.10	286 unten / bottom
1 S 280-28	T 6003.76	265 unten / bottom	1 T 323-40	T 6003.40	287 oben / top
1 S 285-20	T 6003.68	266 oben / top	1 T 323-40	T 6003.23	287 unten / bottom
1 S 285-22	T 6003.52	266 unten / bottom	1 T 323-40	T 6003.41	288 oben / top
1 S 285-24	T 6003.58	267 oben / top	1 T 323-40	T 6003.74	288 unten / bottom
1 S 285-25 C	T 6003.55	267 unten / bottom	1 TC 300-36	T 6003.83	289 oben / top
1 S 300-27	T 6003.78	268 oben / top	1 TC 360-45	T 6003.84	289 unten / bottom
1 S 310-28	T 6003.54	268 unten / bottom	1 TC 360-50	T 6003.14	290 oben / top
1 S 320-30	T 6003.20	269 oben / top	1 TC 360-55	T 6003.15	290 unten / bottom
1 S 323-23	T 6003.60	269 unten / bottom	T 20	T 6003.29	291 oben / top
1 S 323-25 C	T 6003.82	270 oben / top	T 21 B	T 6003.73	291 unten / bottom
1 S 323-34 C	T 6003.71	270 unten / bottom	T 21 BR	T 6003.01	292 oben / top
1 S 323-36 C	T 6003.16	271 oben / top	T 22 B	T 6003.02	292 unten / bottom
1 SC 250-28	T 6003.21	271 unten / bottom	T 22 RUL	T 6003.79	293 oben / top
1 SC 250-29	T 6003.66	272 oben / top	T 28 B	T 6003.03	293 unten / bottom
1 SC 260-30	T 6003.67	272 unten / bottom	T 245 BV	T 6004.01	294 oben / top
1 SC 260-32	T 6003.70	273 oben / top	T 321	T 6003.04	294 unten / bottom
1 SC 270-28	T 6003.22	273 unten / bottom	T 322 BB	T 6003.05	295 oben / top
1 SC 270-30	T 6003.61	274 oben / top	T 322 BB	T 6003.56	295 unten / bottom
1 SC 290-30	T 6003.18	274 unten / bottom	T 322 BR	T 6003.13	296 oben / top
1 SC 300-34	T 6003.19	275 oben / top			
1 SC 310-16	T 6004.02	275 unten / bottom	97619	T 6003.53	264 oben / top
1 SC 360-30	T 6003.26	276 oben / top	97608	T 6003.50	264 unten / bottom
1 SC 360-34	T 6004.03	276 unten / bottom	203000	T 6003.77	265 oben / top
1 SC 360-43	T 6003.59	277 oben / top	203001	T 6003.76	265 unten / bottom
1 T 19 E 1	T 6003.06	277 unten / bottom	96534	T 6003.68	266 oben / top
1 T 19 E 1	T 6003.35	278 oben / top	88786	T 6003.52	266 unten / bottom
1 T 19 E 2	T 6003.07	278 unten / bottom	92574	T 6003.58	267 oben / top
1 T 19 E 2	T 6003.48	279 oben / top	97555	T 6003.55	267 unten / bottom
1 T 19 E 2	T 6003.37	279 unten / bottom	203386	T 6003.78	268 oben / top
1 T 19 E 2	T 6003.45	280 oben / top	91016	T 6003.54	268 unten / bottom
1 T 19 E 2	T 6003.28	280 unten / bottom	88788	T 6003.20	269 oben / top
1 T 19 E 2 L	T 6003.36	281 oben / top	89756	T 6003.60	269 unten / bottom
1 T 19 E 3	T 6003.80	281 unten / bottom	96541	T 6003.82	270 oben / top
1 T 19 E 3	T 6003.24	282 oben / top	92477	T 6003.71	270 unten / bottom
1 T 300-37 / 1 T 19	T 6003.65	282 unten / bottom	203833	T 6003.16	271 oben / top
1 T 300-37 / 1 T 19	T 6003.30	283 oben / top	97042	T 6003.21	271 unten / bottom
1 T 320 SP	T 6003.08	283 unten / bottom	200536	T 6003.66	272 oben / top
1 T 323-32	T 6003.09	284 oben / top	97613	T 6003.67	272 unten / bottom
1 T 323-33 / 1 T 19	T 6003.11	284 unten / bottom	96987	T 6003.70	273 oben / top
1 T 323-33	T 6003.27	285 oben / top	97043	T 6003.22	273 unten / bottom

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Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page	Vergl.-Nr. Comp.-No.	T-Nr. T-No.	Seite Page
202265	T 6003.61	274 oben / top	93410	T 6003.56	295 unten / bottom
88802	T 6003.18	274 unten / bottom	89413	T 6003.13	296 oben / top
92548	T 6003.19	275 oben / top			
93518	T 6004.02	275 unten / bottom			
92594	T 6003.26	276 oben / top			
92575	T 6004.03	276 unten / bottom			
92593	T 6003.59	277 oben / top			
87413	T 6003.06	277 unten / bottom			
205456	T 6003.35	278 oben / top			
87408	T 6003.07	278 unten / bottom			
93762	T 6003.48	279 oben / top			
96885	T 6003.37	279 unten / bottom			
97730	T 6003.45	280 oben / top			
204676	T 6003.28	280 unten / bottom			
206333	T 6003.36	281 oben / top			
97393	T 6003.80	281 unten / bottom			
201840	T 6003.24	282 oben / top			
203715	T 6003.65	282 unten / bottom			
204677	T 6003.30	283 oben / top			
89753	T 6003.08	283 unten / bottom			
97306	T 6003.09	284 oben / top			
97722	T 6003.11	284 unten / bottom			
96873	T 6003.27	285 oben / top			
93800	T 6003.57	285 unten / bottom			
96864	T 6003.63	286 oben / top			
96871	T 6003.10	286 unten / bottom			
96978	T 6003.40	287 oben / top			
97307	T 6003.23	287 unten / bottom			
200751	T 6003.41	288 oben / top			
202302	T 6003.74	288 unten / bottom			
204466	T 6003.83	289 oben / top			
204530	T 6003.84	289 unten / bottom			
97340	T 6003.14	290 oben / top			
203468	T 6003.15	290 unten / bottom			
86600	T 6003.29	291 oben / top			
97141	T 6003.73	291 unten / bottom			
89457	T 6003.01	292 oben / top			
86624	T 6003.02	292 unten / bottom			
200860	T 6003.79	293 oben / top			
89430	T 6003.03	293 unten / bottom			
92141	T 6004.01	294 oben / top			
88110	T 6003.04	294 unten / bottom			
92615	T 6003.05	295 oben / top			

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Vergl.-Nr.		Seite		Vergl.-Nr.		Seite	
Comp.-No.		Page		Comp.-No.		Page	
passend für / to fit to		BERGISCHE ACHSE					
					PHOENIX	231	unten / bottom
02.2002.40.00	CONTITECH	16	oben / top	05.429.40.24.0	CONTITECH	44	oben / top
	FIRESTONE	161	unten / bottom		DUNLOP	135	oben / top
	PHOENIX	250	oben / top		PHOENIX	231	unten / bottom
	C.F. GOMMA	277	oben / top	05.429.40.24.1	CONTITECH	44	oben / top
02.2002.41.00	CONTITECH	17	oben / top		DUNLOP	135	oben / top
	DUNLOP	121	unten / bottom		PHOENIX	231	unten / bottom
	FIRESTONE	159	oben / top	05.429.40.28.1	CONTITECH	56	oben / top
	PHOENIX	244	oben / top		DUNLOP	112	unten / bottom
	C.F. GOMMA	274	unten / bottom		FIRESTONE	183	oben / top
02.2002.42.00	CONTITECH	27	unten / bottom		PHOENIX	217	oben / top
	FIRESTONE	160	oben / top	05.429.40.39.1	CONTITECH	44	oben / top
	PHOENIX	249	oben / top		DUNLOP	135	oben / top
02.2002.44.00	CONTITECH	11	unten / bottom		PHOENIX	231	unten / bottom
	DUNLOP	111	oben / top	05.429.40.47.1	CONTITECH	43	oben / top
	FIRESTONE	151	oben / top		DUNLOP	132	oben / top
	PHOENIX	237	unten / bottom		FIRESTONE	196	oben / top
	C.F. GOMMA	267	oben / top		PHOENIX	230	unten / bottom
02.2002.46.00	CONTITECH	12	unten / bottom	05.429.40.91.0	CONTITECH	53	oben / top
	FIRESTONE	155	oben / top		DUNLOP	113	unten / bottom
	PHOENIX	241	unten / bottom		FIRESTONE	182	oben / top
	C.F. GOMMA	276	oben / top		PHOENIX	220	oben / top
05.419.00.10.0	CONTITECH	9	unten / bottom	05.429.40.93.1	CONTITECH	53	unten / bottom
	C.F. GOMMA	294	oben / top		DUNLOP	114	oben / top
05.429.00.04.0	CONTITECH	9	unten / bottom		PHOENIX	220	unten / bottom
	C.F. GOMMA	294	oben / top	05.429.41.01.0	CONTITECH	91	oben / top
05.429.40.01.0	CONTITECH	42	unten / bottom		DUNLOP	136	oben / top
	DUNLOP	134	oben / top		FIRESTONE	194	unten / bottom
	FIRESTONE	195	oben / top		PHOENIX	233	oben / top
	PHOENIX	230	oben / top	05.429.41.02.1	CONTITECH	91	unten / bottom
	C.F. GOMMA	289	unten / bottom		DUNLOP	132	unten / bottom
05.429.40.02.1	CONTITECH	43	oben / top		PHOENIX	233	unten / bottom
	DUNLOP	132	oben / top	05.429.41.03.0	CONTITECH	91	unten / bottom
	FIRESTONE	196	oben / top		DUNLOP	132	unten / bottom
	PHOENIX	230	unten / bottom		PHOENIX	233	unten / bottom
05.429.40.03.0	CONTITECH	55	unten / bottom	05.429.41.03.1	CONTITECH	91	unten / bottom
	DUNLOP	112	oben / top		DUNLOP	132	unten / bottom
	FIRESTONE	182	unten / bottom		PHOENIX	233	unten / bottom
	PHOENIX	216	unten / bottom	05.429.41.21.1	CONTITECH	43	oben / top
	C.F. GOMMA	289	oben / top		DUNLOP	132	oben / top
05.429.40.05.0	CONTITECH	57	oben / top		FIRESTONE	196	oben / top
	FIRESTONE	196	unten / bottom		PHOENIX	230	unten / bottom
	PHOENIX	234	unten / bottom	05.429.41.22.1	CONTITECH	91	unten / bottom
05.429.40.07.1	CONTITECH	44	oben / top		DUNLOP	132	unten / bottom
	DUNLOP	135	oben / top		PHOENIX	233	unten / bottom
	PHOENIX	231	unten / bottom	05.429.41.24.1	CONTITECH	56	oben / top
05.429.40.08.1	CONTITECH	43	oben / top		DUNLOP	112	unten / bottom
	DUNLOP	132	oben / top		FIRESTONE	183	oben / top
	FIRESTONE	196	oben / top		PHOENIX	217	oben / top
	PHOENIX	230	unten / bottom	05.429.41.31.1	CONTITECH	91	unten / bottom
05.429.40.14.1	CONTITECH	44	oben / top		DUNLOP	132	unten / bottom
	DUNLOP	135	oben / top		PHOENIX	233	unten / bottom

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Vergl.-Nr. Comp.-No.		Seite Page	Vergl.-Nr. Comp.-No.		Seite Page
05.429.41.36.1	CONTITECH	43 oben / top		PHOENIX	232 oben / top
	DUNLOP	132 oben / top	05.429.43.51.0	CONTITECH	43 unten / bottom
	FIRESTONE	196 oben / top		DUNLOP	134 unten / bottom
	PHOENIX	230 unten / bottom		PHOENIX	231 oben / top
05.429.41.38.0	CONTITECH	57 unten / bottom			
	PHOENIX	235 oben / top			
05.429.41.51.0	CONTITECH	53 oben / top			
	DUNLOP	113 unten / bottom			
	FIRESTONE	182 oben / top			
	PHOENIX	220 oben / top			
05.429.41.65.1	CONTITECH	44 oben / top			
	DUNLOP	135 oben / top			
	PHOENIX	231 unten / bottom			
05.429.41.66.1	CONTITECH	44 oben / top			
	DUNLOP	135 oben / top			
	PHOENIX	231 unten / bottom			
05.429.41.69.0	CONTITECH	57 unten / bottom			
	PHOENIX	235 oben / top			
05.429.41.77.0	CONTITECH	98 unten / bottom			
	PHOENIX	222 unten / bottom			
05.429.42.05.1	CONTITECH	54 unten / bottom			
	DUNLOP	115 oben / top			
	PHOENIX	221 unten / bottom			
05.429.42.18.1	CONTITECH	56 oben / top			
	DUNLOP	112 unten / bottom			
	FIRESTONE	183 oben / top			
	PHOENIX	217 oben / top			
05.429.42.19.1	CONTITECH	54 unten / bottom			
	DUNLOP	115 oben / top			
	PHOENIX	221 unten / bottom			
05.429.42.41.1	CONTITECH	53 unten / bottom			
	DUNLOP	114 oben / top			
	PHOENIX	220 unten / bottom			
05.429.43.20.0	CONTITECH	56 unten / bottom			
	DUNLOP	113 oben / top			
	PHOENIX	217 unten / bottom			
05.429.43.21.0	CONTITECH	55 oben / top			
	PHOENIX	222 oben / top			
05.429.43.22.0	CONTITECH	54 oben / top			
	DUNLOP	114 unten / bottom			
	PHOENIX	221 oben / top			
05.429.43.39.0	CONTITECH	91 unten / bottom			
	DUNLOP	132 unten / bottom			
	PHOENIX	233 unten / bottom			
05.429.43.41.0	CONTITECH	91 unten / bottom			
	CONTITECH	92 oben / top			
	DUNLOP	136 unten / bottom			
	DUNLOP	132 unten / bottom			
	PHOENIX	234 oben / top			
	PHOENIX	233 unten / bottom			
05.429.43.48.0	CONTITECH	44 unten / bottom			
	DUNLOP	135 unten / bottom			

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Vergl.-Nr. Comp.-No.	Seite Page	
passend für / to fit to DAF		
067 452	FIRESTONE	187 unten / bottom
067 504	CONTITECH	37 unten / bottom
	DUNLOP	131 unten / bottom
	PHOENIX	210 unten / bottom
377 498	CONTITECH	38 unten / bottom
	PHOENIX	213 unten / bottom
388 165	DUNLOP	129 unten / bottom
	PHOENIX	212 oben / top
388 166	DUNLOP	129 unten / bottom
	PHOENIX	212 oben / top
388 167	CONTITECH	41 oben / top
	DUNLOP	129 oben / top
	PHOENIX	213 oben / top
392 022	CONTITECH	46 unten / bottom
513 982	CONTITECH	40 unten / bottom
	DUNLOP	131 oben / top
	PHOENIX	211 oben / top
513 985	CONTITECH	38 oben / top
	PHOENIX	211 unten / bottom
526 651	CONTITECH	39 oben / top
	PHOENIX	214 oben / top
526 823	FIRESTONE	188 oben / top
	PHOENIX	205 unten / bottom
578 361	CONTITECH	12 unten / bottom
	FIRESTONE	155 oben / top
	PHOENIX	241 unten / bottom
	C.F. GOMMA	276 oben / top
627 584	CONTITECH	13 oben / top
	FIRESTONE	150 oben / top
	PHOENIX	244 unten / bottom
	C.F. GOMMA	266 unten / bottom
638 148	CONTITECH	13 oben / top
	FIRESTONE	150 oben / top
	PHOENIX	244 unten / bottom
	C.F. GOMMA	266 unten / bottom
644 425	CONTITECH	27 unten / bottom
	FIRESTONE	160 oben / top
	PHOENIX	249 oben / top
659 561	CONTITECH	15 oben / top
	FIRESTONE	154 oben / top
	PHOENIX	246 unten / bottom
	C.F. GOMMA	275 unten / bottom
689 677	CONTITECH	11 unten / bottom
	DUNLOP	111 oben / top
	FIRESTONE	151 oben / top
	PHOENIX	237 unten / bottom
818 225	C.F. GOMMA	267 oben / top
	CONTITECH	16 oben / top
	FIRESTONE	161 unten / bottom
	PHOENIX	250 oben / top
	C.F. GOMMA	277 oben / top

Vergl.-Nr. Comp.-No.	Seite Page	
passend für / to fit to FIAT-IVECO		
0249 1566	CONTITECH	13 oben / top
	FIRESTONE	150 oben / top
	PHOENIX	244 unten / bottom
	C.F. GOMMA	266 unten / bottom
0249 8667	CONTITECH	12 oben / top
	DUNLOP	120 unten / bottom
	FIRESTONE	154 unten / bottom
	PHOENIX	240 oben / top
0445 6111	C.F. GOMMA	268 unten / bottom
	CONTITECH	15 oben / top
	FIRESTONE	154 oben / top
	PHOENIX	246 unten / bottom
0471 4025	C.F. GOMMA	275 unten / bottom
	CONTITECH	13 oben / top
	FIRESTONE	150 oben / top
	PHOENIX	244 unten / bottom
0471 6989	C.F. GOMMA	266 unten / bottom
	CONTITECH	59 oben / top
	DUNLOP	111 unten / bottom
	PHOENIX	238 oben / top
0818 8526	C.F. GOMMA	267 unten / bottom
	FIRESTONE	153 oben / top
	C.F. GOMMA	264 oben / top
	FIRESTONE	153 unten / bottom
0818 8539	PHOENIX	239 oben / top
	C.F. GOMMA	264 unten / bottom
	CONTITECH	12 oben / top
	DUNLOP	120 unten / bottom
4182 2247	FIRESTONE	154 unten / bottom
	PHOENIX	240 oben / top
	C.F. GOMMA	268 unten / bottom
	FIRESTONE	153 oben / top
4212 7021	C.F. GOMMA	264 oben / top
passend für / to fit to FRUEHAUF		
UCE 1304	FIRESTONE	171 unten / bottom
	PHOENIX	226 oben / top
UJB 0207	DUNLOP	119 oben / top
	FIRESTONE	171 oben / top
	PHOENIX	225 oben / top
	CONTITECH	64 unten / bottom
UJB 0305	FIRESTONE	192 oben / top
	PHOENIX	207 oben / top
UJB 0358	DUNLOP	116 unten / bottom
	FIRESTONE	175 unten / bottom
	PHOENIX	227 unten / bottom
	C.F. GOMMA	288 oben / top
UJY 0099	DUNLOP	116 unten / bottom
	FIRESTONE	175 unten / bottom
	PHOENIX	227 unten / bottom
	C.F. GOMMA	288 oben / top

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Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to GIGANT			
166217	CONTITECH	21	unten / bottom
	DUNLOP	133	oben / top
	FIRESTONE	197	oben / top
166252	CONTITECH	22	oben / top
	DUNLOP	133	unten / bottom
	FIRESTONE	195	unten / bottom
246149	CONTITECH	21	oben / top
	DUNLOP	137	oben / top
passend für / to fit to HENDRICKSON			
B13049	FIRESTONE	171	unten / bottom
	PHOENIX	226	oben / top
HS 251087	DUNLOP	130	unten / bottom
	FIRESTONE	180	unten / bottom
Y505859/01	CONTITECH	35	unten / bottom
	DUNLOP	126	unten / bottom
	FIRESTONE	188	unten / bottom
	PHOENIX	205	oben / top
	C.F. GOMMA	278	unten / bottom
Y5062/01	CONTITECH	33	oben / top
	DUNLOP	127	oben / top
	FIRESTONE	187	oben / top
	PHOENIX	204	oben / top
	C.F. GOMMA	277	unten / bottom

Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to KÄSSBOHRER			
4.731.005.000	PHOENIX	258	unten / bottom
	C.F. GOMMA	291	unten / bottom
4.731.012.000	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
4.731.013.000	CONTITECH	27	unten / bottom
	FIRESTONE	160	oben / top
	PHOENIX	249	oben / top
4.731.031.000	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
4.731.032.000	CONTITECH	16	oben / top
	FIRESTONE	161	unten / bottom
	PHOENIX	250	oben / top
	C.F. GOMMA	277	oben / top
4.731.034.100	PHOENIX	258	unten / bottom
	C.F. GOMMA	291	unten / bottom
4.731.034.200	PHOENIX	258	unten / bottom
	C.F. GOMMA	291	unten / bottom
4.731.035.100	PHOENIX	259	oben / top
	C.F. GOMMA	293	unten / bottom
4.731.035.200	PHOENIX	259	oben / top
	C.F. GOMMA	293	unten / bottom
4.731.042.000	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
4.731.043.000	FIRESTONE	197	unten / bottom
	PHOENIX	232	unten / bottom
	C.F. GOMMA	290	oben / top
4.731.043.100	FIRESTONE	197	unten / bottom
	PHOENIX	232	unten / bottom
	C.F. GOMMA	290	oben / top
4.731.043.200	FIRESTONE	197	unten / bottom
	PHOENIX	232	unten / bottom
	C.F. GOMMA	290	oben / top
4.731.043.200 B	FIRESTONE	197	unten / bottom
	PHOENIX	232	unten / bottom
	C.F. GOMMA	290	oben / top
4.771.143.000	CONTITECH	11	unten / bottom
	DUNLOP	111	oben / top
	FIRESTONE	151	oben / top
	PHOENIX	237	unten / bottom
	C.F. GOMMA	267	oben / top
4.771.170.000	CONTITECH	11	unten / bottom
	DUNLOP	111	oben / top

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Vergl.-Nr. Comp.-No.		Seite Page		Vergl.-Nr. Comp.-No.		Seite Page
4.771.170.000	FIRESTONE	151	oben / top	passend für / to fit to MAN		
	PHOENIX	237	unten / bottom	81.43601.0017	CONTITECH	11 unten / bottom
	C.F. GOMMA	267	oben / top		DUNLOP	111 oben / top
4.771.427.000	CONTITECH	12	oben / top		FIRESTONE	151 oben / top
	DUNLOP	120	unten / bottom		PHOENIX	237 unten / bottom
	FIRESTONE	154	unten / bottom		C.F. GOMMA	267 oben / top
	PHOENIX	240	oben / top	81.43601.0018	CONTITECH	12 unten / bottom
	C.F. GOMMA	268	unten / bottom		FIRESTONE	155 oben / top
4.771.440.000	CONTITECH	12	oben / top		PHOENIX	241 unten / bottom
	DUNLOP	120	unten / bottom		C.F. GOMMA	276 oben / top
	FIRESTONE	154	unten / bottom	81.43601.0033	CONTITECH	17 oben / top
	PHOENIX	240	oben / top		DUNLOP	121 unten / bottom
	C.F. GOMMA	268	unten / bottom		FIRESTONE	159 oben / top
4.771.441.000	CONTITECH	11	unten / bottom		PHOENIX	244 oben / top
	DUNLOP	111	oben / top		C.F. GOMMA	274 unten / bottom
	FIRESTONE	151	oben / top	81.43601.0035	CONTITECH	34 unten / bottom
	PHOENIX	237	unten / bottom	81.43601.0036	CONTITECH	17 oben / top
	C.F. GOMMA	267	oben / top		DUNLOP	121 unten / bottom
					FIRESTONE	159 oben / top
					PHOENIX	244 oben / top
					C.F. GOMMA	274 unten / bottom
				81.43601.0037	CONTITECH	17 oben / top
					DUNLOP	121 unten / bottom
					FIRESTONE	159 oben / top
					PHOENIX	244 oben / top
					C.F. GOMMA	274 unten / bottom
				81.43601.0039	CONTITECH	15 unten / bottom
					FIRESTONE	158 unten / bottom
					PHOENIX	247 unten / bottom
					C.F. GOMMA	275 oben / top
				81.43601.0040	CONTITECH	15 unten / bottom
					FIRESTONE	158 unten / bottom
					PHOENIX	247 unten / bottom
					C.F. GOMMA	275 oben / top
				81.43601.0048	CONTITECH	34 unten / bottom
				81.43601.0049	CONTITECH	27 unten / bottom
					FIRESTONE	160 oben / top
					PHOENIX	249 oben / top
				81.43601.0051	CONTITECH	12 unten / bottom
					FIRESTONE	155 oben / top
					PHOENIX	241 unten / bottom
					C.F. GOMMA	276 oben / top
				81.43601.0052	CONTITECH	27 unten / bottom
					FIRESTONE	160 oben / top
					PHOENIX	249 oben / top
				81.43601.0053	CONTITECH	30 oben / top
					PHOENIX	242 oben / top
				81.43601.0056	CONTITECH	24 oben / top
					FIRESTONE	160 unten / bottom
					PHOENIX	249 unten / bottom
					C.F. GOMMA	276 unten / bottom
				81.43601.0057	CONTITECH	24 oben / top

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Vergl.-Nr. Comp.-No.		Seite Page		Vergl.-Nr. Comp.-No.		Seite Page
81.43601.0057	FIRESTONE	160	unten / bottom	81.43601.0078	CONTITECH	15 oben / top
	PHOENIX	249	unten / bottom		FIRESTONE	154 oben / top
	C.F. GOMMA	276	unten / bottom		PHOENIX	246 unten / bottom
81.43601.0058	CONTITECH	24	oben / top		C.F. GOMMA	275 unten / bottom
	FIRESTONE	160	unten / bottom	81.43601.0079	CONTITECH	24 oben / top
	PHOENIX	249	unten / bottom		FIRESTONE	160 unten / bottom
	C.F. GOMMA	276	unten / bottom		PHOENIX	249 unten / bottom
81.43601.0059	CONTITECH	15	oben / top		C.F. GOMMA	276 unten / bottom
	FIRESTONE	154	oben / top	81.43601.0081	CONTITECH	15 oben / top
	PHOENIX	246	unten / bottom		FIRESTONE	154 oben / top
	C.F. GOMMA	275	unten / bottom		PHOENIX	246 unten / bottom
81.43601.0060	CONTITECH	15	oben / top		C.F. GOMMA	275 unten / bottom
	FIRESTONE	154	oben / top	81.43601.0082	CONTITECH	24 oben / top
	PHOENIX	246	unten / bottom		FIRESTONE	160 unten / bottom
	C.F. GOMMA	275	unten / bottom		PHOENIX	249 unten / bottom
81.43601.0061	CONTITECH	15	oben / top		C.F. GOMMA	276 unten / bottom
	FIRESTONE	154	oben / top	81.43601.0083	CONTITECH	15 oben / top
	PHOENIX	246	unten / bottom		FIRESTONE	154 oben / top
	C.F. GOMMA	275	unten / bottom		PHOENIX	246 unten / bottom
81.43601.0065	CONTITECH	45	oben / top		C.F. GOMMA	275 unten / bottom
	FIRESTONE	162	unten / bottom	81.43601.0084	CONTITECH	24 oben / top
	PHOENIX	242	unten / bottom		FIRESTONE	160 unten / bottom
	C.F. GOMMA	271	unten / bottom		PHOENIX	249 unten / bottom
81.43601.0066	CONTITECH	46	oben / top		C.F. GOMMA	276 unten / bottom
	PHOENIX	243	oben / top	81.43601.0090	CONTITECH	15 oben / top
	C.F. GOMMA	273	unten / bottom		FIRESTONE	154 oben / top
81.43601.0067	CONTITECH	45	oben / top		PHOENIX	246 unten / bottom
	FIRESTONE	162	unten / bottom		C.F. GOMMA	275 unten / bottom
	PHOENIX	242	unten / bottom	81.43601.0092	CONTITECH	45 oben / top
	C.F. GOMMA	271	unten / bottom		FIRESTONE	162 unten / bottom
81.43601.0068	CONTITECH	46	oben / top		PHOENIX	242 unten / bottom
	PHOENIX	243	oben / top		C.F. GOMMA	271 unten / bottom
	C.F. GOMMA	273	unten / bottom	81.43601.0095	CONTITECH	50 oben / top
81.43601.0069	CONTITECH	46	oben / top		DUNLOP	122 oben / top
	PHOENIX	243	oben / top		PHOENIX	245 unten / bottom
	C.F. GOMMA	273	unten / bottom	81.43601.0096	CONTITECH	14 oben / top
81.43601.0070	CONTITECH	45	oben / top	81.43601.0097	CONTITECH	50 oben / top
	FIRESTONE	162	unten / bottom		DUNLOP	122 oben / top
	PHOENIX	242	unten / bottom		PHOENIX	245 unten / bottom
	C.F. GOMMA	271	unten / bottom	81.43601.0098	CONTITECH	14 oben / top
81.43601.0071	CONTITECH	45	unten / bottom	81.43601.0099	CONTITECH	45 oben / top
	PHOENIX	245	oben / top		FIRESTONE	162 unten / bottom
81.43601.0072	CONTITECH	45	unten / bottom		PHOENIX	242 unten / bottom
	PHOENIX	245	oben / top		C.F. GOMMA	271 unten / bottom
81.43601.0075	CONTITECH	15	oben / top	81.43601.0100	CONTITECH	45 oben / top
	FIRESTONE	154	oben / top		FIRESTONE	162 unten / bottom
	PHOENIX	246	unten / bottom		PHOENIX	242 unten / bottom
	C.F. GOMMA	275	unten / bottom		C.F. GOMMA	271 unten / bottom
81.43601.0076	CONTITECH	24	oben / top	81.43601.0101	CONTITECH	14 oben / top
	FIRESTONE	160	unten / bottom	81.43601.0102	CONTITECH	50 oben / top
	PHOENIX	249	unten / bottom		DUNLOP	122 oben / top
	C.F. GOMMA	276	unten / bottom		PHOENIX	245 unten / bottom

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Vergl.-Nr. Comp.-No.	Seite Page	Vergl.-Nr. Comp.-No.	Seite Page
81.43601.0103	CONTITECH 45 oben / top	FIRESTONE 162 unten / bottom	
	FIRESTONE 162 unten / bottom	PHOENIX 242 unten / bottom	
	PHOENIX 242 unten / bottom	C.F. GOMMA 271 unten / bottom	
81.43601.0104	C.F. GOMMA 271 unten / bottom	81.43601.0125	CONTITECH 62 unten / bottom
	CONTITECH 62 unten / bottom		PHOENIX 243 unten / bottom
	PHOENIX 243 unten / bottom		C.F. GOMMA 274 oben / top
	C.F. GOMMA 274 oben / top	81.43601.0126	CONTITECH 50 oben / top
81.43601.0105	CONTITECH 50 oben / top		DUNLOP 122 oben / top
	DUNLOP 122 oben / top		PHOENIX 245 unten / bottom
	PHOENIX 245 unten / bottom	81.43601.0127	CONTITECH 14 oben / top
81.43601.0106	CONTITECH 46 oben / top	81.43601.0128	CONTITECH 45 unten / bottom
	PHOENIX 243 oben / top		PHOENIX 245 oben / top
	C.F. GOMMA 273 unten / bottom	81.43601.0132	CONTITECH 45 oben / top
81.43601.0108	CONTITECH 46 oben / top		FIRESTONE 162 unten / bottom
	PHOENIX 243 oben / top		PHOENIX 242 unten / bottom
	C.F. GOMMA 273 unten / bottom		C.F. GOMMA 271 unten / bottom
81.43601.0109	CONTITECH 62 unten / bottom	81.43601.0137	CONTITECH 45 unten / bottom
	PHOENIX 243 unten / bottom		PHOENIX 245 oben / top
	C.F. GOMMA 274 oben / top	81.43601.0138	CONTITECH 50 oben / top
81.43601.0110	CONTITECH 45 unten / bottom		DUNLOP 122 oben / top
	PHOENIX 245 oben / top		PHOENIX 245 unten / bottom
81.43601.0111	CONTITECH 62 unten / bottom	81.43601.0140	CONTITECH 62 unten / bottom
	PHOENIX 243 unten / bottom		PHOENIX 243 unten / bottom
	C.F. GOMMA 274 oben / top		C.F. GOMMA 274 oben / top
81.43601.0113	CONTITECH 15 oben / top	81.43601.0144	CONTITECH 12 oben / top
	FIRESTONE 154 oben / top		DUNLOP 120 unten / bottom
	PHOENIX 246 unten / bottom		FIRESTONE 154 unten / bottom
	C.F. GOMMA 275 unten / bottom		PHOENIX 240 oben / top
81.43601.0114	CONTITECH 24 oben / top		C.F. GOMMA 268 unten / bottom
	FIRESTONE 160 unten / bottom	81.43601.0150	CONTITECH 62 unten / bottom
	PHOENIX 249 unten / bottom		PHOENIX 243 unten / bottom
	C.F. GOMMA 276 unten / bottom		C.F. GOMMA 274 oben / top
81.43601.0115	CONTITECH 15 oben / top	81.43601.0151	CONTITECH 92 unten / bottom
	FIRESTONE 154 oben / top	81.43601.0152	CONTITECH 93 unten / bottom
	PHOENIX 246 unten / bottom	81.43601.0153	CONTITECH 93 oben / top
	C.F. GOMMA 275 unten / bottom	81.43601.6002	CONTITECH 49 unten / bottom
81.43601.0116	CONTITECH 24 oben / top		PHOENIX 202 unten / bottom
	FIRESTONE 160 unten / bottom	81.43601.6017	CONTITECH 31 unten / bottom
	PHOENIX 249 unten / bottom		PHOENIX 202 oben / top
	C.F. GOMMA 276 unten / bottom	81.43601.6019	CONTITECH 34 oben / top
81.43601.0117	CONTITECH 15 oben / top		PHOENIX 228 unten / bottom
	FIRESTONE 154 oben / top	81.43601.6023	CONTITECH 49 unten / bottom
	PHOENIX 246 unten / bottom		PHOENIX 202 unten / bottom
	C.F. GOMMA 275 unten / bottom	81.43609.1114	CONTITECH 24 oben / top
81.43601.0118	CONTITECH 24 oben / top		FIRESTONE 160 unten / bottom
	FIRESTONE 160 unten / bottom		PHOENIX 249 unten / bottom
	PHOENIX 249 unten / bottom		C.F. GOMMA 276 unten / bottom
	C.F. GOMMA 276 unten / bottom	90.83112.0144	CONTITECH 12 oben / top
81.43601.0120	CONTITECH 62 unten / bottom		DUNLOP 120 unten / bottom
	PHOENIX 243 unten / bottom		FIRESTONE 154 unten / bottom
	C.F. GOMMA 274 oben / top		PHOENIX 240 oben / top
81.43601.0121	CONTITECH 45 oben / top		C.F. GOMMA 268 unten / bottom

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Vergl.-Nr. Comp.-No.	Seite Page	Vergl.-Nr. Comp.-No.	Seite Page
passend für / to fit to MERCEDES			
942 320 01 17	CONTITECH 83 unten / bottom		DUNLOP 111 oben / top
942 320 01 21	CONTITECH 75 oben / top		FIRESTONE 151 oben / top
	PHOENIX 251 oben / top		PHOENIX 237 unten / bottom
942 320 02 21	CONTITECH 75 unten / bottom	382 327 72 01	C.F. GOMMA 267 oben / top
	PHOENIX 252 oben / top		CONTITECH 11 unten / bottom
942 320 29 21	CONTITECH 75 unten / bottom		DUNLOP 111 oben / top
	PHOENIX 252 oben / top		FIRESTONE 151 oben / top
946 320 03 21	CONTITECH 80 unten / bottom		PHOENIX 237 unten / bottom
946 320 04 21	CONTITECH 88 oben / top	382 327 73 01	C.F. GOMMA 267 oben / top
000 327 01 01	CONTITECH 11 unten / bottom		CONTITECH 11 unten / bottom
	DUNLOP 111 oben / top		DUNLOP 111 oben / top
	FIRESTONE 151 oben / top		FIRESTONE 151 oben / top
	PHOENIX 237 unten / bottom		PHOENIX 237 unten / bottom
	C.F. GOMMA 267 oben / top	383 327 00 01	C.F. GOMMA 267 oben / top
000 327 02 01	CONTITECH 11 unten / bottom		CONTITECH 13 oben / top
	DUNLOP 111 oben / top		FIRESTONE 150 oben / top
	FIRESTONE 151 oben / top		PHOENIX 244 unten / bottom
	PHOENIX 237 unten / bottom	942 327 00 01	C.F. GOMMA 266 unten / bottom
	C.F. GOMMA 267 oben / top	307 328 01 01	CONTITECH 82 unten / bottom
302 327 00 01	CONTITECH 11 unten / bottom		CONTITECH 24 oben / top
	DUNLOP 111 oben / top		FIRESTONE 160 unten / bottom
	FIRESTONE 151 oben / top		PHOENIX 249 unten / bottom
	PHOENIX 237 unten / bottom	360 328 01 01	C.F. GOMMA 276 unten / bottom
	C.F. GOMMA 267 oben / top		CONTITECH 17 oben / top
307 327 00 01	CONTITECH 11 unten / bottom		DUNLOP 121 unten / bottom
	DUNLOP 111 oben / top		FIRESTONE 159 oben / top
	FIRESTONE 151 oben / top		PHOENIX 244 oben / top
	PHOENIX 237 unten / bottom	363 328 00 01	C.F. GOMMA 274 unten / bottom
	C.F. GOMMA 267 oben / top		CONTITECH 15 oben / top
307 327 01 01	CONTITECH 11 unten / bottom		FIRESTONE 154 oben / top
	DUNLOP 111 oben / top		PHOENIX 246 unten / bottom
	FIRESTONE 151 oben / top	363 328 02 01	C.F. GOMMA 275 unten / bottom
	PHOENIX 237 unten / bottom		CONTITECH 27 oben / top
	C.F. GOMMA 267 oben / top		FIRESTONE 158 oben / top
322 327 03 01	CONTITECH 11 unten / bottom	387 328 00 01	PHOENIX 248 oben / top
	DUNLOP 111 oben / top		CONTITECH 17 oben / top
	FIRESTONE 151 oben / top		DUNLOP 121 unten / bottom
	PHOENIX 237 unten / bottom		FIRESTONE 159 oben / top
	C.F. GOMMA 267 oben / top		PHOENIX 244 oben / top
356 327 00 01	CONTITECH 104 oben / top	387 328 01 01	C.F. GOMMA 274 unten / bottom
	PHOENIX 239 unten / bottom		CONTITECH 17 oben / top
	C.F. GOMMA 268 oben / top		DUNLOP 121 unten / bottom
356 327 02 01	CONTITECH 104 oben / top		FIRESTONE 159 oben / top
	PHOENIX 239 unten / bottom		PHOENIX 244 oben / top
	C.F. GOMMA 268 oben / top	393 328 01 01	C.F. GOMMA 274 unten / bottom
364 327 70 01	CONTITECH 11 unten / bottom		CONTITECH 25 oben / top
	DUNLOP 111 oben / top		FIRESTONE 159 unten / bottom
	FIRESTONE 151 oben / top		PHOENIX 247 oben / top
	PHOENIX 237 unten / bottom	621 328 00 01	CONTITECH 13 oben / top
	C.F. GOMMA 267 oben / top		FIRESTONE 150 oben / top
364 327 73 01	CONTITECH 11 unten / bottom		PHOENIX 244 unten / bottom
			C.F. GOMMA 266 unten / bottom

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Vergl.-Nr. Comp.-No.		Seite Page	
658 328 00 01	CONTITECH	46	oben / top
	PHOENIX	243	oben / top
	C.F. GOMMA	273	unten / bottom
674 328 00 01	CONTITECH	41	unten / bottom
	PHOENIX	248	unten / bottom
942 328 00 01	CONTITECH	74	oben / top
	PHOENIX	250	unten / bottom
942 328 01 01	CONTITECH	74	unten / bottom
	PHOENIX	251	unten / bottom
942 328 04 01	CONTITECH	74	oben / top
	PHOENIX	250	unten / bottom
942 328 05 01	CONTITECH	74	unten / bottom
	PHOENIX	251	unten / bottom
946 328 00 01	CONTITECH	87	unten / bottom
946 328 04 01	DUNLOP	130	unten / bottom
	FIRESTONE	180	unten / bottom
946 328 14 01	CONTITECH	68	unten / bottom
	DUNLOP	120	oben / top
	FIRESTONE	176	unten / bottom
	PHOENIX	218	unten / bottom
942 330 58 21	CONTITECH	75	unten / bottom
	PHOENIX	252	oben / top

passend für / to fit to NEOPLAN

100110100	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
100110200	CONTITECH	12	unten / bottom
	FIRESTONE	155	oben / top
	PHOENIX	241	unten / bottom
	C.F. GOMMA	276	oben / top
100110300	CONTITECH	11	unten / bottom
	DUNLOP	111	oben / top
	FIRESTONE	151	oben / top
	PHOENIX	237	unten / bottom
	C.F. GOMMA	267	oben / top
100112300	CONTITECH	17	oben / top
	DUNLOP	121	unten / bottom
	FIRESTONE	159	oben / top
	PHOENIX	244	oben / top
	C.F. GOMMA	274	unten / bottom
102100200	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
102100300	CONTITECH	27	unten / bottom
	FIRESTONE	160	oben / top
	PHOENIX	249	oben / top

Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to RENAULT / RVI			
5000288982	CONTITECH	51	oben / top
	DUNLOP	110	unten / bottom
	FIRESTONE	151	unten / bottom
	PHOENIX	236	unten / bottom
5000786641	CONTITECH	28	unten / bottom
	DUNLOP	110	oben / top
	FIRESTONE	150	unten / bottom
	PHOENIX	237	oben / top
5000786901	CONTITECH	15	oben / top
	FIRESTONE	154	oben / top
	PHOENIX	246	unten / bottom
	C.F. GOMMA	275	unten / bottom
5000805284	CONTITECH	28	unten / bottom
	DUNLOP	110	oben / top
	FIRESTONE	150	unten / bottom
	PHOENIX	237	oben / top
5000954175	CONTITECH	28	oben / top
	PHOENIX	241	oben / top
5000954176	CONTITECH	29	unten / bottom
	FIRESTONE	152	oben / top
	PHOENIX	238	unten / bottom
5001829866	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
5001843640	CONTITECH	63	oben / top
5010130925	CONTITECH	35	unten / bottom
	DUNLOP	126	unten / bottom
	FIRESTONE	188	unten / bottom
	PHOENIX	205	oben / top
	C.F. GOMMA	278	unten / bottom
5010294307	CONTITECH	94	unten / bottom
	FIRESTONE	193	unten / bottom
	PHOENIX	229	unten / bottom

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Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to ROR / MERITOR			
212 08 082	CONTITECH	33	oben / top
	DUNLOP	127	oben / top
	FIRESTONE	187	oben / top
	PHOENIX	204	oben / top
	C.F. GOMMA	277	unten / bottom
212 15 632	CONTITECH	33	oben / top
	DUNLOP	127	oben / top
	FIRESTONE	187	oben / top
	PHOENIX	204	oben / top
	C.F. GOMMA	277	unten / bottom
212 21 307	CONTITECH	68	unten / bottom
	DUNLOP	120	oben / top
	FIRESTONE	176	unten / bottom
	PHOENIX	218	unten / bottom
212 21 349	CONTITECH	64	unten / bottom
	FIRESTONE	192	oben / top
	PHOENIX	207	oben / top
212 22 442	CONTITECH	69	oben / top
	DUNLOP	119	unten / bottom
	FIRESTONE	177	unten / bottom
	PHOENIX	218	oben / top
212 22 663	FIRESTONE	198	oben / top
	PHOENIX	253	unten / bottom

Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to SAUER			
2.229.0007.00	FIRESTONE	181	oben / top
	PHOENIX	223	oben / top
	C.F. GOMMA	284	unten / bottom
2.229.2107.00	FIRESTONE	181	oben / top
	PHOENIX	223	oben / top
	C.F. GOMMA	284	unten / bottom
3.229.0005.01	DUNLOP	124	unten / bottom
	FIRESTONE	192	unten / bottom
	PHOENIX	207	unten / bottom
3.229.0006.01	DUNLOP	124	unten / bottom
	FIRESTONE	192	unten / bottom
	PHOENIX	207	unten / bottom
3.229.0007.01	CONTITECH	64	oben / top
	DUNLOP	118	oben / top
	PHOENIX	223	unten / bottom
	C.F. GOMMA	282	unten / bottom
3.229.0007.02	CONTITECH	64	oben / top
	DUNLOP	118	oben / top
	PHOENIX	223	unten / bottom
	C.F. GOMMA	282	unten / bottom
3.229.0013.00	DUNLOP	124	unten / bottom
	FIRESTONE	192	unten / bottom
	PHOENIX	207	unten / bottom
3.229.0027.00	CONTITECH	86	unten / bottom
	DUNLOP	128	oben / top
	FIRESTONE	186	oben / top
	PHOENIX	204	unten / bottom
	C.F. GOMMA	278	oben / top
3.229.0029.00	CONTITECH	65	unten / bottom
	DUNLOP	118	unten / bottom
	FIRESTONE	181	unten / bottom
	PHOENIX	224	oben / top
	C.F. GOMMA	283	oben / top
3.229.0030.00	PHOENIX	208	oben / top
	C.F. GOMMA	281	oben / top
3.229.0031.00	CONTITECH	66	unten / bottom
	DUNLOP	128	unten / bottom
	FIRESTONE	189	oben / top
	PHOENIX	206	unten / bottom
	C.F. GOMMA	280	unten / bottom
3.229.2107.02	CONTITECH	64	oben / top
	DUNLOP	118	oben / top
	PHOENIX	223	unten / bottom
	C.F. GOMMA	282	unten / bottom
3.229.2229.00	CONTITECH	65	unten / bottom
	DUNLOP	118	unten / bottom
	FIRESTONE	181	unten / bottom
	PHOENIX	224	oben / top
	C.F. GOMMA	283	oben / top

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SERVICE-HOTLINE

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FAX: +49 5156 - 961196



Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to SCANIA			
1 314 906	CONTITECH	87	oben / top
	DUNLOP	127	unten / bottom
	FIRESTONE	190	oben / top
	PHOENIX	206	oben / top
1 318 761	FIRESTONE	198	unten / bottom
1 319 761	FIRESTONE	198	unten / bottom
1 379 392	CONTITECH	95	unten / bottom
	PHOENIX	209	unten / bottom
1 379 393	CONTITECH	96	oben / top
	PHOENIX	209	oben / top
1 387 283	FIRESTONE	198	unten / bottom
1 440 294	CONTITECH	95	unten / bottom
	PHOENIX	209	unten / bottom
255 293	CONTITECH	87	oben / top
	DUNLOP	127	unten / bottom
	FIRESTONE	190	oben / top
	PHOENIX	206	oben / top
298 568	CONTITECH	87	oben / top
	DUNLOP	127	unten / bottom
	FIRESTONE	190	oben / top
	PHOENIX	206	oben / top
325 748	CONTITECH	87	oben / top
	DUNLOP	127	unten / bottom
	FIRESTONE	190	oben / top
	PHOENIX	206	oben / top
411 622	CONTITECH	48	oben / top
	FIRESTONE	157	oben / top
	PHOENIX	261	oben / top
411 623	CONTITECH	48	oben / top
	FIRESTONE	157	oben / top
	PHOENIX	261	oben / top
411 627	CONTITECH	47	unten / bottom
	FIRESTONE	156	oben / top
	PHOENIX	260	oben / top
434 932	CONTITECH	52	oben / top
	FIRESTONE	155	unten / bottom
	PHOENIX	260	unten / bottom

Vergl.-Nr. Comp.-No.		Seite Page	
passend für / to fit to SCHMITZ			
015 323	CONTITECH	67	oben / top
	PHOENIX	208	unten / bottom
750 208	CONTITECH	12	oben / top
	DUNLOP	120	unten / bottom
	FIRESTONE	154	unten / bottom
	PHOENIX	240	oben / top
	C.F. GOMMA	268	unten / bottom
750 209	CONTITECH	12	unten / bottom
	FIRESTONE	155	oben / top
	PHOENIX	241	unten / bottom
	C.F. GOMMA	276	oben / top
750 212	CONTITECH	24	unten / bottom
	FIRESTONE	161	oben / top
750 999	CONTITECH	71	oben / top
	FIRESTONE	178	unten / bottom
	PHOENIX	215	unten / bottom
751 065	CONTITECH	69	unten / bottom
	FIRESTONE	178	oben / top
	PHOENIX	215	oben / top
US 06285	CONTITECH	71	oben / top
	FIRESTONE	178	unten / bottom
	PHOENIX	215	unten / bottom
US06285	CONTITECH	71	oben / top
	FIRESTONE	178	unten / bottom
	PHOENIX	215	unten / bottom
passend für / to fit to TRAILOR			
M 001464	DUNLOP	123	unten / bottom
	FIRESTONE	193	oben / top
	C.F. GOMMA	282	oben / top
M 001774	DUNLOP	116	unten / bottom
	FIRESTONE	175	unten / bottom
	PHOENIX	227	unten / bottom
	C.F. GOMMA	288	oben / top

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Vergl.-Nr. Comp.-No.		Seite Page		Vergl.-Nr. Comp.-No.		Seite Page
passend für / to fit to VOLVO				1629 718	CONTITECH	80 oben / top
1075 363	CONTITECH	80	oben / top	20 554 759	CONTITECH	80 oben / top
1076 594	CONTITECH	79	unten / bottom	2055 4755	CONTITECH	79 unten / bottom
	PHOENIX	210	oben / top		PHOENIX	210 oben / top
1076 595	CONTITECH	79	unten / bottom	3027 271	CONTITECH	103 oben / top
	PHOENIX	210	oben / top		FIRESTONE	163 oben / top
1080 707	CONTITECH	33	oben / top		PHOENIX	261 unten / bottom
	DUNLOP	127	oben / top	3027 272	C.F. GOMMA	265 oben / top
	FIRESTONE	187	oben / top		CONTITECH	103 unten / bottom
	PHOENIX	204	oben / top		FIRESTONE	163 unten / bottom
	C.F. GOMMA	277	unten / bottom		PHOENIX	262 oben / top
1134 445	CONTITECH	11	unten / bottom	3116 354	C.F. GOMMA	265 unten / bottom
	DUNLOP	111	oben / top		CONTITECH	52 oben / top
	FIRESTONE	151	oben / top		FIRESTONE	155 unten / bottom
	PHOENIX	237	unten / bottom		PHOENIX	260 unten / bottom
	C.F. GOMMA	267	oben / top	6797 169	CONTITECH	14 unten / bottom
1134 446	CONTITECH	24	oben / top		PHOENIX	246 oben / top
	FIRESTONE	160	unten / bottom	passend für / to fit to WEWELER		
	PHOENIX	249	unten / bottom	M 001472	DUNLOP	119 oben / top
	C.F. GOMMA	276	unten / bottom		FIRESTONE	171 oben / top
1137 888	CONTITECH	12	oben / top		PHOENIX	225 oben / top
	DUNLOP	120	unten / bottom	US 04028	CONTITECH	67 oben / top
	FIRESTONE	154	unten / bottom		PHOENIX	208 unten / bottom
	PHOENIX	240	oben / top	US 06316	CONTITECH	69 unten / bottom
	C.F. GOMMA	268	unten / bottom		FIRESTONE	178 oben / top
1590 136	CONTITECH	17	oben / top		PHOENIX	215 oben / top
	DUNLOP	121	unten / bottom	US 07364F	CONTITECH	68 unten / bottom
	FIRESTONE	159	oben / top		DUNLOP	120 oben / top
	PHOENIX	244	oben / top		FIRESTONE	176 unten / bottom
	C.F. GOMMA	274	unten / bottom		PHOENIX	218 unten / bottom
1593 842	CONTITECH	15	unten / bottom	US 07380F	CONTITECH	64 unten / bottom
	FIRESTONE	158	unten / bottom		FIRESTONE	192 oben / top
	PHOENIX	247	unten / bottom		PHOENIX	207 oben / top
	C.F. GOMMA	275	oben / top	US 6910 F	FIRESTONE	198 oben / top
1611 776	CONTITECH	13	oben / top		PHOENIX	253 unten / bottom
	FIRESTONE	150	oben / top			
	PHOENIX	244	unten / bottom			
	C.F. GOMMA	266	unten / bottom			
1612 455	CONTITECH	28	oben / top			
	PHOENIX	241	oben / top			
1622 115	CONTITECH	17	oben / top			
	DUNLOP	121	unten / bottom			
	FIRESTONE	159	oben / top			
	PHOENIX	244	oben / top			
	C.F. GOMMA	274	unten / bottom			
1622 116	CONTITECH	14	unten / bottom			
	PHOENIX	246	oben / top			
1629 193	CONTITECH	17	oben / top			
	DUNLOP	121	unten / bottom			
	FIRESTONE	159	oben / top			
	PHOENIX	244	oben / top			
	C.F. GOMMA	274	unten / bottom			

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T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page	T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page
T 6000.02	607 N	8 oben / top	T 6000.681	724 N	18 oben / top
T 6000.03	608 N	8 unten / bottom	T 6000.69	768 N	28 unten / bottom
T 6000.07	620 N, Hydro 17bar	10 unten / bottom	T 6000.70	782 N	29 oben / top
T 6000.09	620 M, Hydro	9 oben / top	T 6000.71	897 N	48 unten / bottom
T 6000.10	622 N	11 oben / top	T 6000.73	726 N, kpl.	23 unten / bottom
T 6000.11	644 N	11 unten / bottom	T 6000.731	726 N	22 oben / top
T 6000.12	661 N	12 oben / top	T 6000.74	719 N, kpl.	16 oben / top
T 6000.14	662 N	12 unten / bottom	T 6000.75	927 N	52 unten / bottom
T 6000.15	673 N	13 oben / top	T 6000.76	RZ 415-28	103 oben / top
T 6000.18	715 N	15 unten / bottom	T 6000.77	RZ 415-25	103 unten / bottom
T 6000.19	716 N	15 oben / top	T 6000.78	RZ 450-25	104 unten / bottom
T 6000.20	719 N	16 unten / bottom	T 6000.80	919 N	50 oben / top
T 6000.21	720 N	17 unten / bottom	T 6000.85	706 N	14 unten / bottom
T 6000.22	727 N	24 unten / bottom	T 6000.89	752 N, kpl.	26 oben / top
T 6000.23	737 N	25 unten / bottom	T 6000.891	752 N	26 unten / bottom
T 6000.24	746 N	25 oben / top	T 6000.94	4390 N P01	75 unten / bottom
T 6000.25	757 N	27 unten / bottom	T 6000.941	4390 N1	74 unten / bottom
T 6000.26	762 N	27 oben / top	T 6000.95	4390 N P02	75 oben / top
T 6000.27	725 N, kpl.	21 oben / top	T 6000.951	4390 N2	74 oben / top
T 6000.271	725 N	21 unten / bottom	T 6000.96	4757 N P01	83 oben / top
T 6000.28	775 N	29 unten / bottom	T 6000.961	4757 N1	82 oben / top
T 6000.32	788 N	30 oben / top	T 6000.97	4838 N P01	88 unten / bottom
T 6000.33	808 NT	31 unten / bottom	T 6000.971	4838 N1	87 oben / top
T 6000.40	713 N	14 oben / top	T 6001.02	1 D 23 A-1	202 oben / top
T 6000.42	769 N	28 oben / top	T 6001.04	1 DK 32 E-4	232 unten / bottom
T 6000.43	1421 N	60 oben / top	T 6001.11	1 DK 22 E-5	223 oben / top
T 6000.44	873 N	42 unten / bottom	T 6001.16	1 DK 19-1	214 unten / bottom
T 6000.46	838 N	41 oben / top	T 6001.23	1 DK 32, kpl.	230 unten / bottom
T 6000.49	896 N	47 oben / top	T 6001.25	1 DK 32 K, kpl.	233 unten / bottom
T 6000.50	882 N1	45 unten / bottom	T 6001.27	SP 2 B 12 R-5	254 unten / bottom
T 6000.52	884 N	46 unten / bottom	T 6001.37	1 D 28 D-10	208 oben / top
T 6000.55	945 N	59 unten / bottom	T 6001.38	1 DK 21 K	220 oben / top
T 6000.58	811 NT	34 oben / top	T 6001.41	1 DK 32 K	233 oben / top
T 6000.59	909 NT	49 unten / bottom	T 6001.64	2 B 12 R-3	253 oben / top
T 6000.60	942 MB	57 unten / bottom	T 6001.67	2 B 20 R-9	256 oben / top
T 6000.61	1885 N1	62 oben / top	T 6001.69	2 B 21 R-9	257 oben / top
T 6000.62	916 N1	50 unten / bottom	T 6001.73	2 B 34 R-B	258 unten / bottom
T 6000.63	728 N	24 oben / top	T 6001.75	2 B 49 R-A	259 oben / top
T 6000.64	1774 N	61 oben / top	T 6001.76	2 B 49 R-B	259 unten / bottom
T 6000.65	786 N	30 unten / bottom	T 6001.77	1 F 21 C-2	245 oben / top
T 6000.66	810 MB	33 unten / bottom	T 6001.81	1 D 23 C-1	202 unten / bottom
T 6000.67	813 MB	35 oben / top	T 6001.82	1 DK 28 A-4	228 unten / bottom
T 6000.68	724 N, kpl.	19 unten / bottom	T 6001.83	1 DK 21	216 unten / bottom

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T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page	T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page
T 6001.84	1 DK 32	230 oben / top	T 6002.30	1 T 26 D 7	194 oben / top
T 6001.87	1 E 25	240 oben / top	T 6002.30	W01 D08 9310	194 oben / top
T 6001.96	1 F 32 B	250 oben / top	T 6002.32	1 T 15 S 6	179 oben / top
T 6002.00	20	198 oben / top	T 6002.32	W01 358 0622	179 oben / top
T 6002.00	W01 M58 6887	198 oben / top	T 6002.34	1 T 15 MPW 9	178 unten / bottom
T 6002.01	1 T 15 AA 3	164 oben / top	T 6002.34	W01 M58 8185	178 unten / bottom
T 6002.01	W01 M58 6251	164 oben / top	T 6002.35	1 T 15 LD 5	165 unten / bottom
T 6002.02	1 T 19 L 12	192 oben / top	T 6002.35	W01 M58 7367	165 unten / bottom
T 6002.02	W01 M58 7380	192 oben / top	T 6002.39	1 T 15 M 6	171 unten / bottom
T 6002.03	1 T 19 L 14	192 unten / bottom	T 6002.39	W01 358 9096	171 unten / bottom
T 6002.03	W01 M58 7385	192 unten / bottom	T 6002.40	1 T 15 M 9	175 oben / top
T 6002.04	1 T 15 M 9	173 oben / top	T 6002.40	W01 M58 8859	175 oben / top
T 6002.04	W01 M58 7308	173 oben / top	T 6002.41	1 T 15 M 9	175 unten / bottom
T 6002.05	1 T 15 S 11	180 oben / top	T 6002.41	W01 379 9131	175 unten / bottom
T 6002.05	W01 M58 7315	180 oben / top	T 6002.42	1 T 15 M 6	172 oben / top
T 6002.06	1 T 19 L 7	187 oben / top	T 6002.42	W01 358 9361	172 oben / top
T 6002.06	W01 M58 8775	187 oben / top	T 6002.43	1 T 15 MPW 7	177 unten / bottom
T 6002.07	1 T 19 L 11	188 unten / bottom	T 6002.43	W01 M58 7074	177 unten / bottom
T 6002.07	W01 M58 6339	188 unten / bottom	T 6002.45	20-2	198 unten / bottom
T 6002.08	1 T 19 L 11	190 oben / top	T 6002.45	W01 M58 6891	198 unten / bottom
T 6002.08	W01 M58 7358	190 oben / top	T 6002.48	1 T 19 G 12	185 oben / top
T 6002.09	1 T 19 L 11	190 unten / bottom	T 6002.48	W01 M58 9910	185 oben / top
T 6002.09	W01 M58 7370	190 unten / bottom	T 6002.51	1 T 15 AA 6	164 unten / bottom
T 6002.10	1 T 15 S 6	179 unten / bottom	T 6002.51	W01 M58 7313	164 unten / bottom
T 6002.10	W01 932 7002	179 unten / bottom	T 6002.53	1 T 15 M 2	168 oben / top
T 6002.11	1 R 1 A 390-295	151 oben / top	T 6002.53	W01 358 9105	168 oben / top
T 6002.11	W01 095 0118	151 oben / top	T 6002.58	1 T 15 MPW 7	178 oben / top
T 6002.12	1 T 15 M 9	173 unten / bottom	T 6002.58	W01 968 8186	178 oben / top
T 6002.12	W01 M58 7348	173 unten / bottom	T 6002.73	1 T 15 M 6	171 oben / top
T 6002.17	1 T 15 MPW 7	176 unten / bottom	T 6002.73	W01 379 9089	171 oben / top
T 6002.17	W01 M58 6297	176 unten / bottom	T 6002.78	1 T 15 LN 3	166 oben / top
T 6002.21	1 R 2 A 460-295	159 oben / top	T 6002.78	W01 M58 7393	166 oben / top
T 6002.21	W01 095 0195	159 oben / top	T 6002.85	1 T 17 B 11	180 unten / bottom
T 6002.23	1 T 15 M 6	170 oben / top	T 6002.85	W01 M58 8747	180 unten / bottom
T 6002.23	W01 D08 9079	170 oben / top	T 6003.02	86624	292 unten / bottom
T 6002.24	1 T 19 F 11	184 oben / top	T 6003.02	T 22 B	292 unten / bottom
T 6002.24	W01 M58 6359	184 oben / top	T 6003.03	89430	293 unten / bottom
T 6002.27	1 T 15 M 2	167 unten / bottom	T 6003.03	T 28 B	293 unten / bottom
T 6002.27	W01 M58 7275	167 unten / bottom	T 6003.05	92615	295 oben / top
T 6002.28	1 T 15 M 4	168 unten / bottom	T 6003.05	T 322 BB	295 oben / top
T 6002.28	W01 M58 7283	168 unten / bottom	T 6003.15	203468	290 unten / bottom
T 6002.29	1 T 15 M 6	169 unten / bottom	T 6003.15	1 TC 360-55	290 unten / bottom
T 6002.29	W01 M58 7295	169 unten / bottom	T 6003.16	203833	271 oben / top

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T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page	T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page
T 6003.16	1 S 323-36 C	271 oben / top	T 6100.32	SZ 50-8	105 unten / bottom
T 6003.28	204676	280 unten / bottom	T 6100.35	921 N	51 unten / bottom
T 6003.28	1 T 19 E 2	280 unten / bottom	T 6100.36	4912 N P07	94 oben / top
T 6003.30	204677	283 oben / top	T 6100.40	4960 N P02	98 oben / top
T 6003.30	1 T 300-37 / 1 T 19	283 oben / top	T 6100.41	724 K, kpl.	18 unten / bottom
T 6003.50	97608	264 unten / bottom	T 6100.411	724 K	17 oben / top
T 6003.50	1 S 270-25 C	264 unten / bottom	T 6100.42	725 K, kpl.	20 oben / top
T 6003.53	97619	264 oben / top	T 6100.421	725 K	20 unten / bottom
T 6003.53	1 S 270-23 C	264 oben / top	T 6100.44	FD 70-13	100 oben / top
T 6003.60	89756	269 unten / bottom	T 6100.46	887 MK1	46 oben / top
T 6003.60	1 S 323-23	269 unten / bottom	T 6100.48	4713 N P02	79 oben / top
T 6003.65	203715	282 unten / bottom	T 6100.49	4390 N P03	76 unten / bottom
T 6003.65	1 T 300-37 / 1 T 19	282 unten / bottom	T 6100.50	4390 N P04	76 oben / top
T 6003.67	97613	272 unten / bottom	T 6100.57	4838 N P02	88 oben / top
T 6003.67	1 SC 260-30	272 unten / bottom	T 6100.58	4838 N P03	89 unten / bottom
T 6003.68	96534	266 oben / top	T 6100.59	1924 N1	63 unten / bottom
T 6003.68	1 S 285-20	266 oben / top	T 6100.60	4911 N P03	94 unten / bottom
T 6003.70	96987	273 oben / top	T 6100.62	4157 N P04	68 oben / top
T 6003.70	1 SC 260-32	273 oben / top	T 6100.65	4962 N P02	99 oben / top
T 6003.73	97141	291 unten / bottom	T 6100.66	4718 N P01	80 unten / bottom
T 6003.73	T 21 B	291 unten / bottom	T 6100.67	4420 N P01	79 unten / bottom
T 6003.79	200860	293 oben / top	T 6100.76	SZ 50-6	104 oben / top
T 6003.79	T 22 RUL	293 oben / top	T 6100.77	SZ 50-9	105 oben / top
T 6003.82	96541	270 oben / top	T 6100.79	SZ 50-10	106 unten / bottom
T 6003.82	1 S 323-25 C	270 oben / top	T 6100.88	816 Z	36 unten / bottom
T 6004.01	92141	294 oben / top	T 6100.89	4942 N P02	98 unten / bottom
T 6004.01	T 245 BV	294 oben / top	T 6100.90	4915 N P03	96 oben / top
T 6005.11	16X2 SP 1557	146 oben / top	T 6100.91	4022 N P05	66 unten / bottom
T 6005.24	D 13 B 04	123 unten / bottom	T 6100.92	4154 N P05	67 oben / top
T 6005.26	D 13 B 25	128 oben / top	T 6100.93	4882 N1 P01	92 oben / top
T 6100.03	1720 N	61 unten / bottom	T 6100.94	4883 N1 P01	93 unten / bottom
T 6100.05	725 N, kpl.	22 unten / bottom	T 6100.95	4884 N1 P01	93 oben / top
T 6100.06	4941 N P02	97 oben / top	T 6101.16	1 D 28 B-7	205 unten / bottom
T 6100.12	4913 N P02	95 oben / top	T 6101.19	1 DK 32, kpl.	231 unten / bottom
T 6100.13	942 MB, kpl.	57 oben / top	T 6101.20	1 DF 25-1	210 unten / bottom
T 6100.18	724 N, kpl.	19 oben / top	T 6101.21	1 DF 25-11	212 oben / top
T 6100.20	4737 N P01	80 oben / top	T 6101.22	1 DF 25-12	212 unten / bottom
T 6100.21	4737 N P02	81 unten / bottom	T 6101.23	1 DF 25-13	213 oben / top
T 6100.22	4757 N P09	84 unten / bottom	T 6101.24	1 DF 25-14	213 unten / bottom
T 6100.221	4757 N2	83 unten / bottom	T 6101.25	1 DF 25-15	214 oben / top
T 6100.23	4758 N P01	85 oben / top	T 6101.26	1 DF 25-3	211 oben / top
T 6100.25	4913 N P04	96 unten / bottom	T 6101.27	1 DF 25-4	211 unten / bottom
T 6100.31	726 N, kpl.	23 oben / top	T 6101.37	1 DK 21, kpl.	217 oben / top

Weitere Luftfederbälge sind auf Anfrage lieferbar.

Further air springs are available on request.

Der Einbau von ST Qualitätsersatzteilen muß durch Fachpersonal bzw. durch autorisierte Fachwerkstätten unter Einhaltung des vorgegebenen Bestimmungszwecks erfolgen!

Original-Ersatzteilnummern dienen lediglich Vergleichszwecken. Sie dürfen nicht in Lieferscheinen und Rechnungen an die Fahrzeughalter oder Wiederverkäufer erscheinen.

Installing of ST quality spare parts must be carried out by skilled personnel respectively authorized repair shops while keeping the determined purpose!

Original-numbers (OE-numbers) are only meant to be a means of comparison. They must not appear on delivery notes or invoices that are addressed to vehicle owners or resellers.

aufsteigend nach / ascending to T-NR. / T-NO.

T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page	T-Nr. T-No.	Vergl.-Nr. Comp.-No.	Seite Page
T 6101.38	1 DK 21 K, kpl.	220 unten / bottom			
T 6101.39	1 DK 21 K, kpl.	221 unten / bottom			
T 6101.51	1 DK 21, kpl.	217 unten / bottom			
T 6101.52	1 DK 21 K, kpl.	221 oben / top			
T 6101.53	1 DK 21 K, kpl.	222 oben / top			
T 6101.54	1 DK 32, kpl.	231 oben / top			
T 6101.55	1 DK 32, kpl.	232 oben / top			
T 6101.56	1 DK 32 K, kpl.	234 oben / top			
T 6101.61	1 D 28 F-1	208 unten / bottom			
T 6102.00	1 T 15 M 6	170 unten / bottom			
T 6102.00	W01 358 9082	170 unten / bottom			
T 6102.01	1 T 19 J 6	185 unten / bottom			
T 6102.01	W01 358 8050	185 unten / bottom			
T 6102.02	1 T 15 M 9	176 oben / top			
T 6102.02	W01 358 9192	176 oben / top			
T 6102.03	1 T 19 L 7	186 unten / bottom			
T 6102.03	W01 M58 7335	186 unten / bottom			
T 6102.15	1 T 19 L 11	187 unten / bottom			
T 6102.15	W01 M58 6333	187 unten / bottom			

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