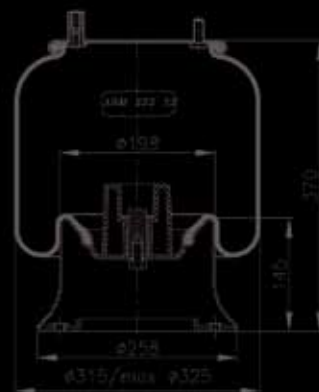




Resory pneumatyczne
Air springs
Luftfedersysteme
Пневморессоры



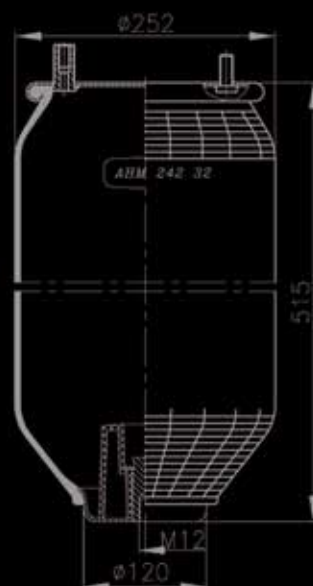
TOP VIEW



BOTTOM VIEW



PLASTIC PISTON



NEW

2010



- 20-letnie doświadczenie w produkcji membran
- największy polski producent
- profesjonalnie wyszkolona kadra
- doskonale wyposażone laboratorium badawcze
- obecność na rynku pierwszego wyposażenia
- system zarządzania produkcją ISO 9001:2008



- ponad 300 typów membran
- wytrzymałość w niskich temperaturach
- 100% kontrola ciśnieniowa gotowych produktów
- niezawodność potwierdzona 5.000.000 cykli
- poduszki kabiny ABC oraz siedzenia ABS
- technologia neoprenowa



- 20-year experience of air springs production
- the biggest Polish producer of air springs
- professionally trained personnel
- perfectly equipped laboratory
- production on OE market
- quality management system ISO 9001:2008

- 20-jährige Erfahrung bei der Herstellung von Luftfedern
- größter polnischer Hersteller
- professionell geschulte Angestellte
- ausgezeichnet ausgerüstetes Forschungslabor
- Anwesenheit auf dem OEM-Markt
- Managementsystem nach DIN EN ISO 9001:2008

- 20-летний опыт производства резинокордных оболочек (РКО)
- самый крупный польский производитель пневморессор и РКО
- профессионально обученные кадры
- заводская лаборатория контроля качества исходного сырья и готовой продукции, оснащенная по последнему слову техники
- поставка продукции на конвейеры ряда автозаводов
- система управления производством ISO 9001:2008



- more than 300 types of air springs
- resistance in low temperatures
- 100% pressure control of ready made products
- reliability confirmed by 5.000.000 test cycles
- cabin air springs ABC and seat air springs ABS
- neoprene technology



- über 300 Typen von Luftfedern
- Festigkeit bei niedrigen Temperaturen
- hundertprozentige Druckkontrolle der fertigen Produkte
- Betriebssicherheit bestätigt durch 5.000.000 Arbeitszyklen
- kabinen luftfedern ABC und sitz luftfedern ABS
- neoprene technologie



- более 300 типов производимых пневморессор и РКО.
- Прочность при низких температурах
- 100%-й выходной контроль готовой продукции
- надежность, подтвержденная испытаниями в 5 000 000 рабочих циклов
- пневморессоры кабины ABC и сидения ABS
- неопрен-технология

Spis treści

CONTENTS INHALTSVERZEICHNIS СОДЕРЖАНИЕ

RESORY PNEUMATYCZNE SERII AB	5
AIR SPRINGS AB TYPE; LUFTFEDERNSYSTEME TYP AB ПНЕВМОРЕССОРЫ ТИПА АВ	
RESORY PNEUMATYCZNE SERII ABM.	22
AIR SPRINGS ABM TYPE; LUFTFEDERNSYSTEME TYP ABM ПНЕВМОРЕССОРЫ ТИПА АВМ	
RESORY PNEUMATYCZNE SERII ABV	68
AIR SPRINGS ABV TYPE; LUFTFEDERNSYSTEME TYP ABV ПНЕВМОРЕССОРЫ ТИПА АВВ	
RESORY PNEUMATYCZNE KABINY SERII ABC	77
CABIN AIR SPRINGS ABC TYPE; KABINENLUFTFEDER TYP ABC ПНЕВМОРЕССОРЫ КАБИНЫ ТИПА АВС	
RESORY PNEUMATYCZNE SIEDZENIA SERII ABS	83
SEAT AIR SPRINGS ABS TYPE; SITZLUFTFEDER TYP ABS ПНЕВМОРЕССОРЫ СИДЕНИЯ ТИПА АВS	
LISTA NUMERÓW OE PRODUCENTÓW	84
APPLICATION LIST; ANWENDUNGSLISTE СПИСОК ПО ОРИГИНАЛЬНОМУ КОДУ ПРОИЗВОДИТЕЛЯ	
LISTA ZAMIENNIKÓW - CONTITECH	91
CROSS REFERENCE LIST - CONTITECH; CROSS-REFERENZLISTE - CONTITECH КРОСС-РЕФЕРЕНЦИЯ - CONTITECH	
LISTA ZAMIENNIKÓW - CF GOMMA	93
CROSS REFERENCE LIST - CF GOMMA; CROSS-REFERENZLISTE - CF GOMMA КРОСС-РЕФЕРЕНЦИЯ - CF GOMMA	
LISTA ZAMIENNIKÓW - GOODYEAR	93
CROSS REFERENCE LIST - GOODYEAR; CROSS-REFERENZLISTE - GOODYEAR КРОСС-РЕФЕРЕНЦИЯ - GOODYEAR	
LISTA ZAMIENNIKÓW - FIRESTONE	95
CROSS REFERENCE LIST - FIRESTONE; CROSS-REFERENZLISTE - FIRESTONE КРОСС-РЕФЕРЕНЦИЯ - FIRESTONE	
LISTA ZAMIENNIKÓW - PHOENIX	99
CROSS REFERENCE LIST - PHOENIX; CROSS-REFERENZLISTE - PHOENIX КРОСС-РЕФЕРЕНЦИЯ - PHOENIX	
LISTA ZAMIENNIKÓW - VIBRACOUSTIC	100
CROSS REFERENCE LIST - VIBRACOUSTIC; CROSS-REFERENZLISTE - VIBRACOUSTIC КРОСС-РЕФЕРЕНЦИЯ - VIBRACOUSTIC	
LISTA ZAMIENNIKÓW - MONROE	101
CROSS REFERENCE LIST - MONROE; CROSS-REFERENZLISTE - MONROE КРОСС-РЕФЕРЕНЦИЯ - MONROE	
LISTA ZAMIENNIKÓW - SACHS	101
CROSS REFERENCE LIST - SACHS; CROSS-REFERENZLISTE - SACHS КРОСС-РЕФЕРЕНЦИЯ - SACHS	
DANE TECHNICZNE	102
TECHNICAL DATA TECHNISCHE DATEN ТЕХНИЧЕСКИЕ ДАННЫЕ	

CERTIFICATE

Management system as per
EN ISO 9001 : 2008

In accordance with TÜV NORD CERT procedures, it is hereby certified that



**Przedsiębiorstwo Usługowo Produkcyjne
"TIP-TOPOL" Sp. z o.o.**
ul. Kostrzyńska 33, PL / 62-010 Pobiedziska
with the locations / sites according to the annex

applies a management system in line with the above standard for the following scope:

**Design, production and trade of products
for tyre workshops and retreading companies.**

**Manufacturing and trade of rubber products
for automotive business and other industrial applications.**

Certificate Registration No. 04 100 058357
Audit Report No.: PL1443/2010

Valid until: 2011-04-19
Initial certification: 2005-04-20



Certification Body
at TÜV NORD CERT GmbH

Katowice, 2010-04-23

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstrasse 20

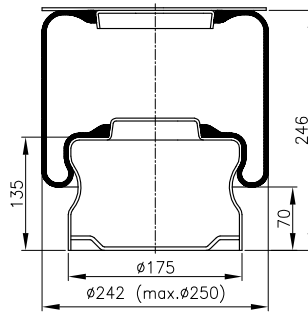
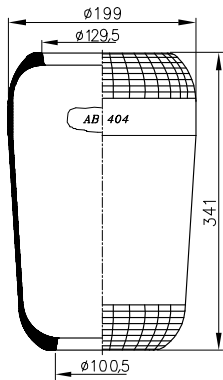
45141 Essen

www.tuev-nord-cert.com



TGA-ZM-07-06-00

AB 404



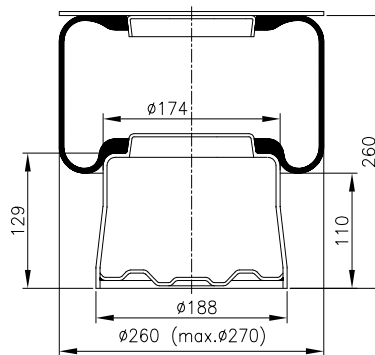
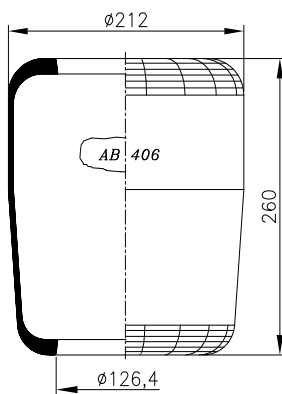
OE NUMBER
IVECO

971 083 63; 984 787 99

CROSS REFERENCE
CF GOMMA
CF GOMMA CODE
VIBRACOUSTIC

1SC 250-29 BB
75010126
V1 G 16

AB 406



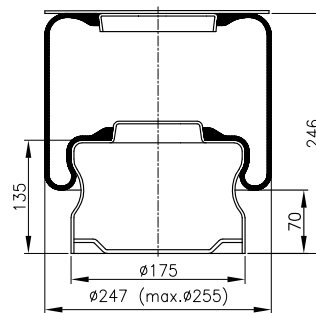
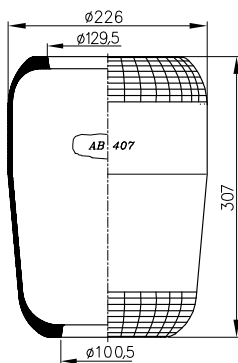
OE NUMBER
JELCZ

621.491.50.88

CROSS REFERENCE
PHOENIX
VIBRACOUSTIC

1 E 16
V1 E 16

AB 407



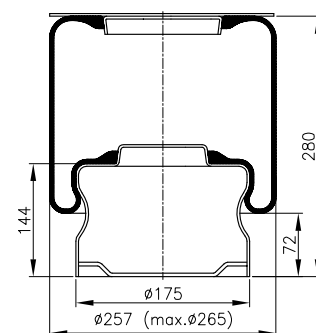
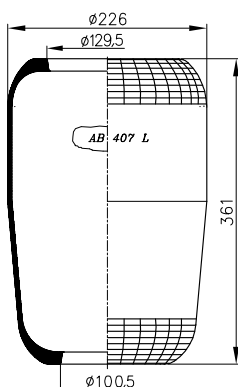
OE NUMBER
MENARINI

252933

CROSS REFERENCE
CF GOMMA
CF GOMMA CODE

1S 240-30 BB
75017326

AB 407 L



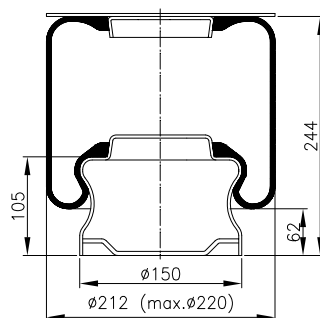
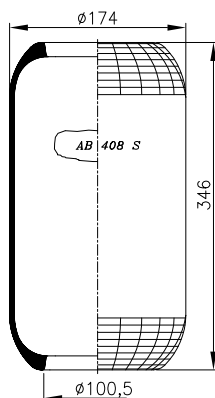
OE NUMBER
IVECO

984 11 807

CROSS REFERENCE
CF GOMMA
CF GOMMA CODE

1SC 260-32
75016987

AB 408 S



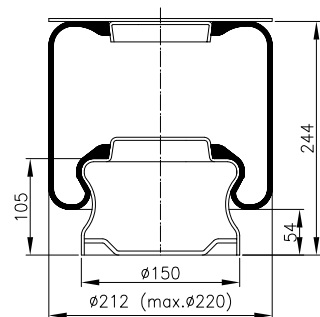
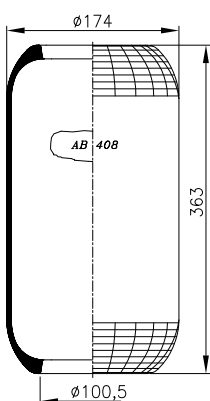
OE NUMBER
IVECO

984 45 471; 931 66 129;
192 709

CROSS REFERENCE

CONTITECH 819 N
CF GOMMA 1S 215-22
CF GOMMA CODE 7501206730
PHOENIX 1E 14
VIBRACOUSTI V1 E 14

AB 408



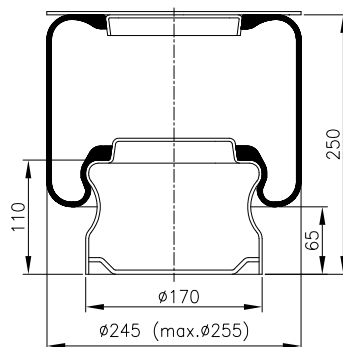
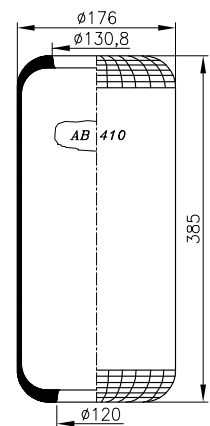
OE NUMBER
IVECO

500 301 776

CROSS REFERENCE

CF GOMMA 1S 215-23
CF GOMMA CODE 7501204772

AB 410



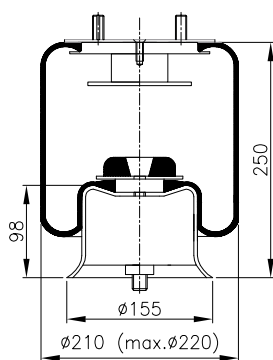
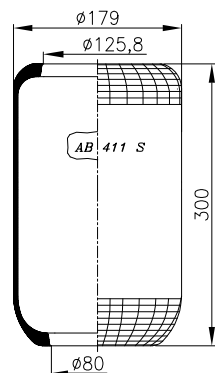
OE NUMBER
VOLVO

3 111 277

CROSS REFERENCE

FIRESTONE 1R4U 395-260
FIRESTONE ORDER NO W01 095 0453
VIBRACOUSTI V1 G 16A

AB 411 S

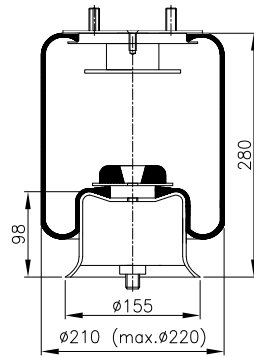
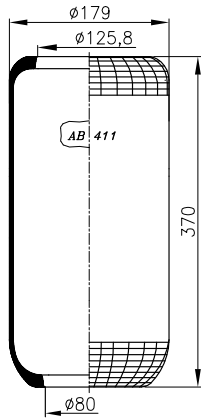


OE NUMBER
PAZ

CROSS REFERENCE
VIBRACOUSTI

V1G12A-6

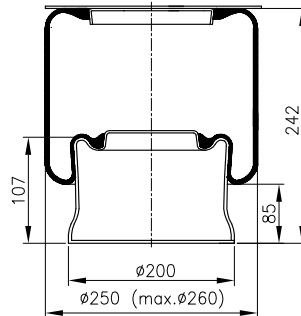
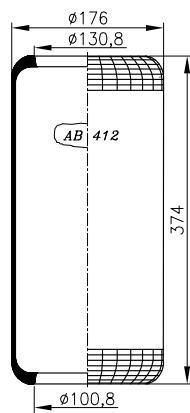
AB 411



OE NUMBER
PAZ

CROSS REFERENCE
VIBRACOUSTIC V1G12-6

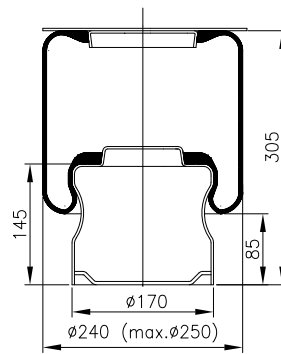
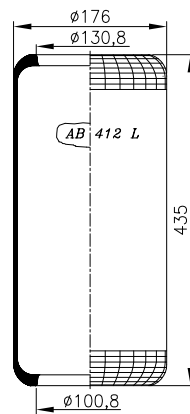
AB 412



OE NUMBER
IVECO 931 66 132

CROSS REFERENCE
CONTITECH 1788 N

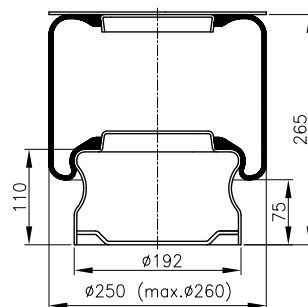
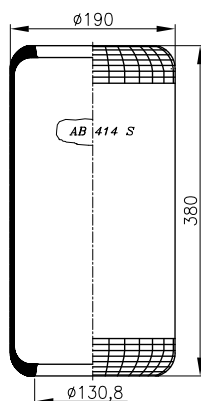
AB 412 L



OE NUMBER
MERCEDES A 674 328 03 01
NEOPLAN 1001 12 100
RENAULT V.I. 624319-560
VAN HOOL 6 782 726
VOLVO

CROSS REFERENCE
CONTITECH 788 N

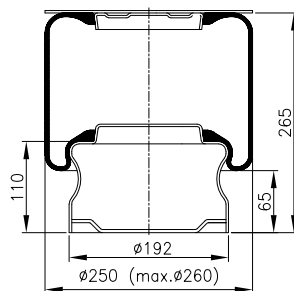
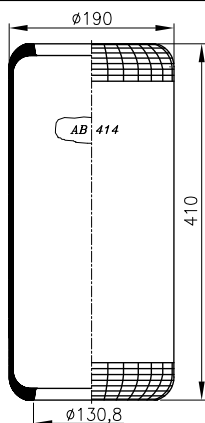
AB 414 S



OE NUMBER
IRIS 5.000.786.640;
5.000.786.641;
5.000.805.284
RENAULT V.I. 5.000.805.284
VAN HOOL 624319-860
SCANIA

CROSS REFERENCE
CONTITECH 769 N
GOODYEAR 8053
FIRESTONE 1R1A 380 260
FIRESTONE ORDER NO W01 095 0204
PHOENIX 1 E 18
VIBRACOUSTIC V1 E 18

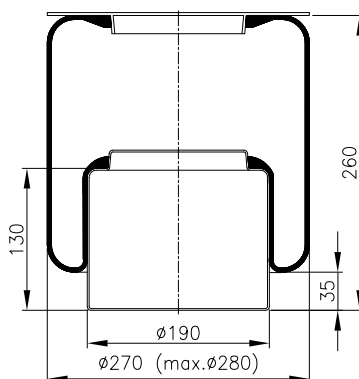
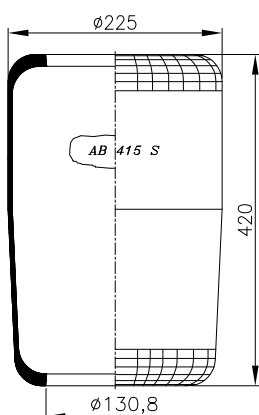
AB 414



OE NUMBER
EVO (DC) A 000 328 00 01
IRIS 5.000.288.982
RENAULT V.I. 5.000.288.982

CROSS REFERENCE
CONTITECH 921 N
GOODYEAR 8043
FIRESTONE 1R1A 415-260
FIRESTONE ORDER NO W01 095 0226
PHOENIX 1 E 17
VIBRACOUSTIC V1 E 17

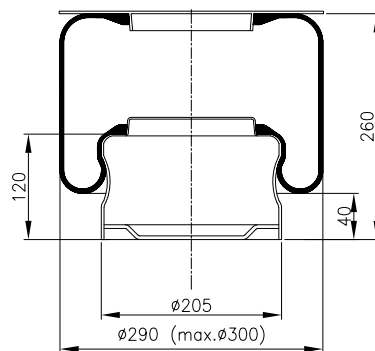
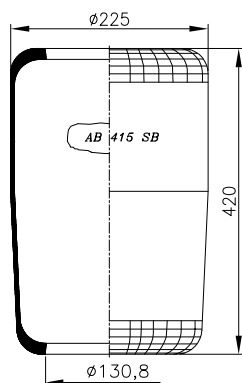
AB 415 S



OE NUMBER
BPW 02.200.20.80.0
IRIS 5.010.294.385
IVECO 971 08 363
IVECO FIAT (TRUCK) 818.8539
MAN 81.43601.0066; 81.43601.0068;
81.43601.0069; 81.43601.0106;
81.43601.0108; 81.43601.0161
MERCEDES A 658 328 00 01
PEGASO

CROSS REFERENCE
CONTITECH 884 N / 1886 N
GOODYEAR 9002
FIRESTONE 1R1B 415 270
FIRESTONE ORDER NO W01 095 0295
PHOENIX 1 F 20 A
VIBRACOUSTIC V1 E 20A

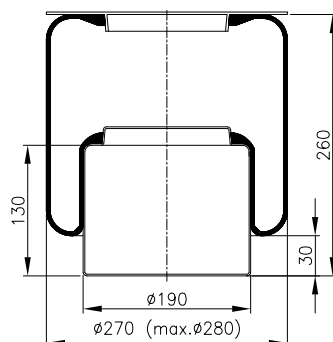
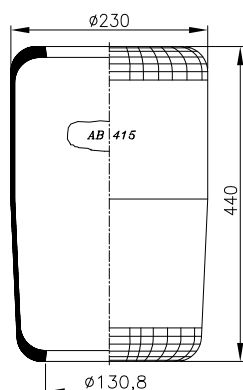
AB 415 SB



OE NUMBER
MERCEDES A 628 323 00 92

CROSS REFERENCE
CONTITECH 946 N
VIBRACOUSTIC V1 F 21 C

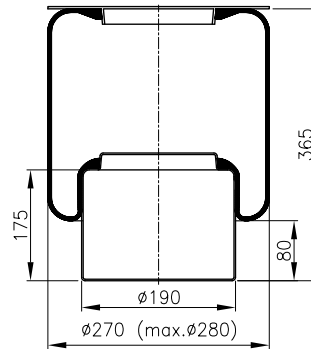
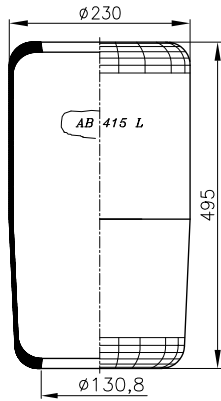
AB 415



OE NUMBER
IVECO FIAT (TRUCK) 984.78799
MAN 81.43601.0104; 81.43601.0109;
81.43601.0111; 81.43601.0123;
81.43601.0125; 81.43601.0140;
81.43601.0150

CROSS REFERENCE
CONTITECH 1884 N1, 1885 N1
GOODYEAR 9003
FIRESTONE 1R2A 445-280
FIRESTONE ORDER NO W01 095 0429
PHOENIX 1 F 20 B
VIBRACOUSTIC V1 F 20B

AB 415 L



OE NUMBER

MAN 81.43601.0071; 81.43601.0072;
81.43601.0110; 81.43601.0128

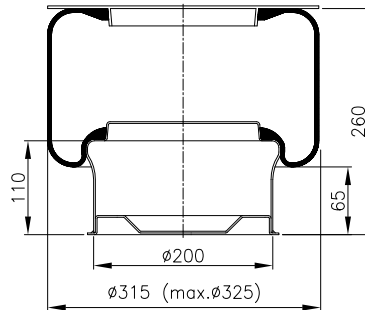
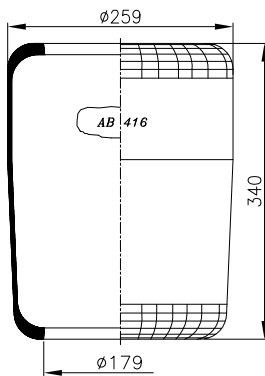
PEGASO
VOLVO

1 082 085

CROSS REFERENCE

CONTITECH 883 N1
GOODYEAR 9012
PHOENIX 1 F 21 C-2
VIBRACOUSTIC V1 F21 C-2

AB 416



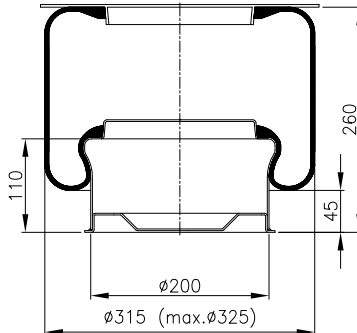
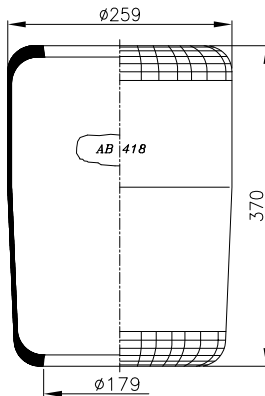
OE NUMBER

BOVA B 510040
IKARUS B 510040

CROSS REFERENCE

CONTITECH 701 N
GOODYEAR 9006
FIRESTONE 1R3M 340-340
FIRESTONE ORDER NO W01 095 0205
PHOENIX 1 E 26
VIBRACOUSTIC V1 E 26

AB 418



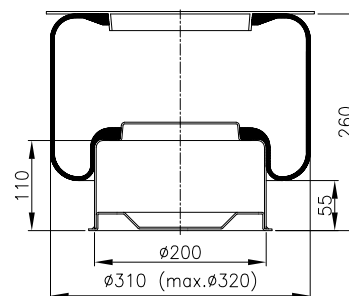
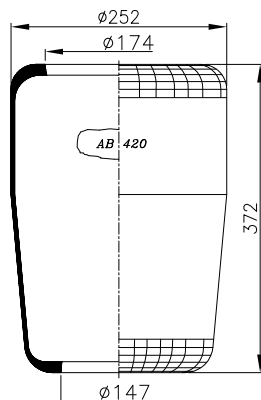
OE NUMBER

IKARUS

CROSS REFERENCE

GOODYEAR 9011
PHOENIX 1 E 26 A

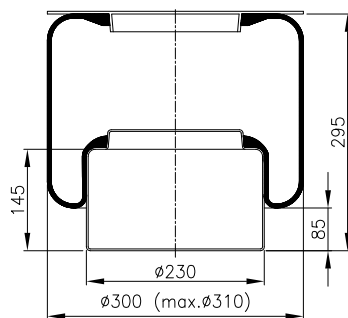
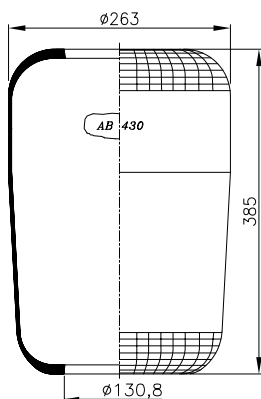
AB 420



OE NUMBER

LAZ
UMZ

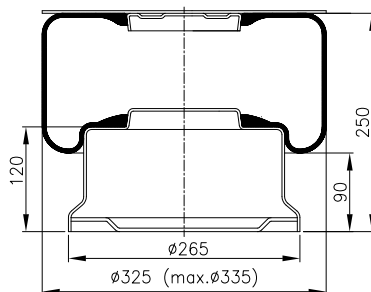
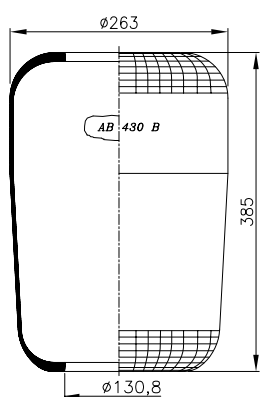
AB 430



OE NUMBER
MERCEDES A 363 328 02 01

CROSS REFERENCE
CONTITECH 757 N
GOODYEAR 9077
FIRESTONE 1R2A 380-305
FIRESTONE ORDER NO W01 095 0212
PHOENIX 1 F 26C
VIBRACOUSTIC V1 F 26 C

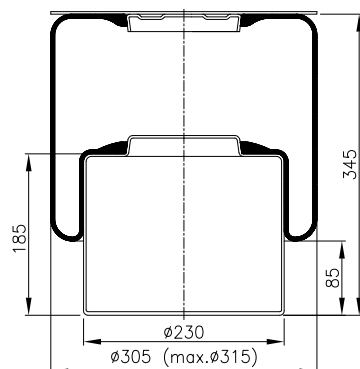
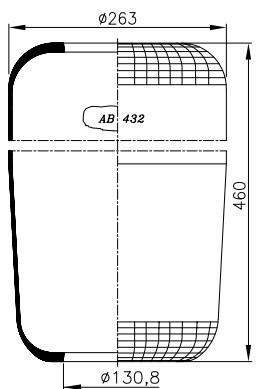
AB 430 B



OE NUMBER
IRIS 5.000.954.175
RENAULT V.I. 5.000.954.175
VOLVO 1 612 455

CROSS REFERENCE
CONTITECH 768 N
GOODYEAR 9078
FIRESTONE 1R2A 380-330
FIRESTONE ORDER NO W01 095 0213
PHOENIX 1 E 27

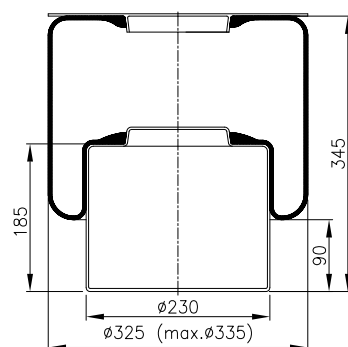
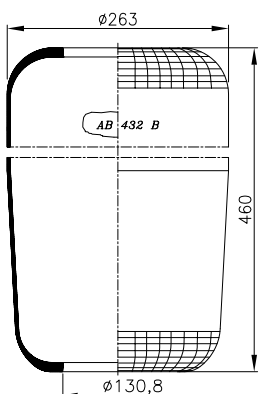
AB 432



OE NUMBER
MAN 81.43601.0039; 81.43601.0040
MERCEDES A 363 328 00 02
SCANIA
VOLVO 1 593 842

CROSS REFERENCE
CONTITECH 716 N
GOODYEAR 9073
FIRESTONE 1R2A 450-305
FIRESTONE ORDER NO W01 095 0145
PHOENIX 1 F 26 B-1
VIBRACOUSTIC V1 F 26 B-1

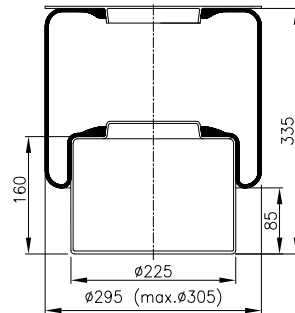
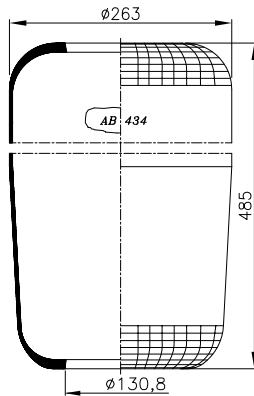
AB 432 B



OE NUMBER
MERCEDES A 318 328 00 01

CROSS REFERENCE
CONTITECH 746 N
GOODYEAR 9076

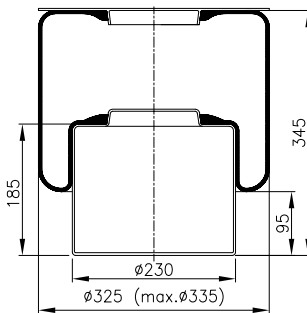
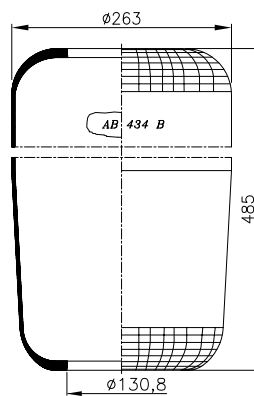
AB 434



OE NUMBER
VOLVO 1 075 290

CROSS REFERENCE
CONTITECH 1421 N
GOODYEAR 9072
FIRESTONE 1R2A 490-305
FIRESTONE ORDER NO W01 095 0472

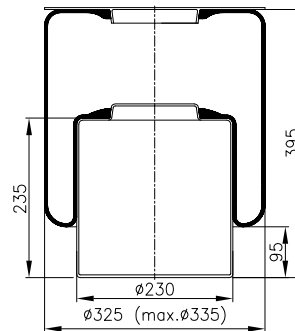
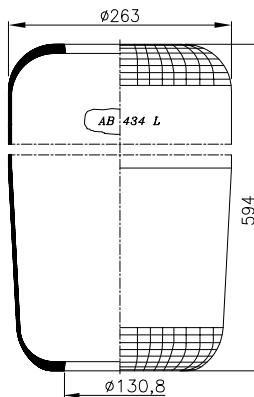
AB 434 B



OE NUMBER
MENARINI 178 739
MERCEDES A 393 328 01 01
PEGASO 4746740

CROSS REFERENCE
CONTITECH 737 N
GOODYEAR 9075
FIRESTONE 1R1A 480-330
FIRESTONE ORDER NO W01 095 0211
PHOENIX 1 F 26
VIBRACOUSTIC V1 F 26

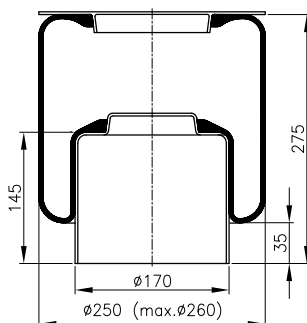
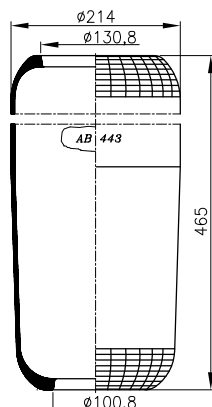
AB 434 L



OE NUMBER
MERCEDES A 674 328 00 01

CROSS REFERENCE
CONTITECH 838 N
GOODYEAR 9074
PHOENIX 1 F 26 D
VIBRACOUSTIC V1 F 26 D

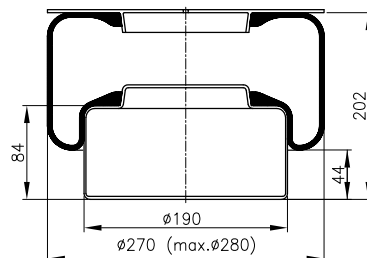
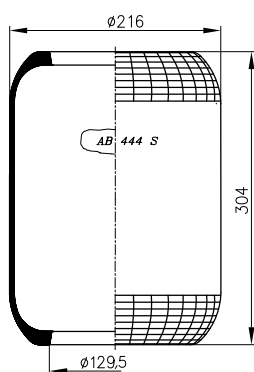
AB 443



OE NUMBER
MAN 81.43601.0065; 81.43601.0067;
81.43601.0070; 81.43601.0092;
81.43601.0099; 81.43601.0103;
81.43601.0121; 81.43601.0132
MERCEDES A 658 328 01 01; A 699 328 01 01

CROSS REFERENCE
CONTITECH 882 N1
GOODYEAR 9048
FIRESTONE 1R4R 465 260
FIRESTONE ORDER NO W01 095 0435
PHOENIX 1 F 16
VIBRACOUSTIC V1 F 16

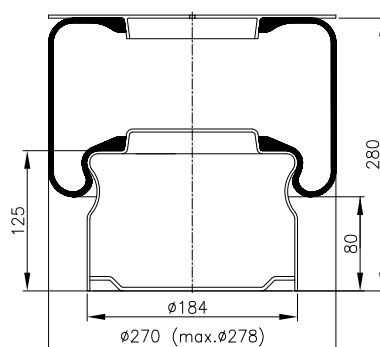
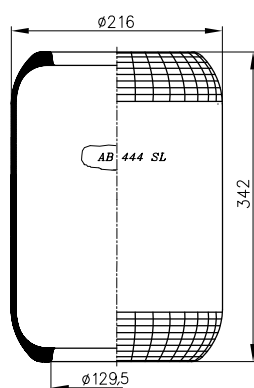
AB 444 S



OE NUMBER
IVECO 41008929

CROSS REFERENCE
CF GOMMA 1S 270-19
CF GOMMA CODE 201732

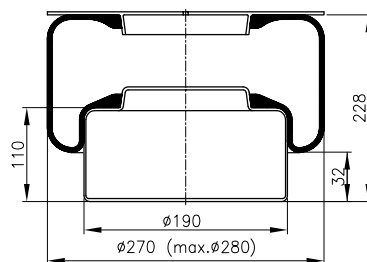
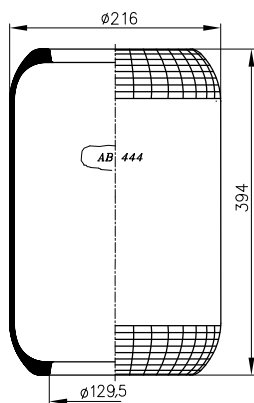
AB 444 SL



OE NUMBER
IVECO 42531994
MENARINI D 020990

CROSS REFERENCE
CF GOMMA 1S 270-20V
CF GOMMA CODE 7501206745

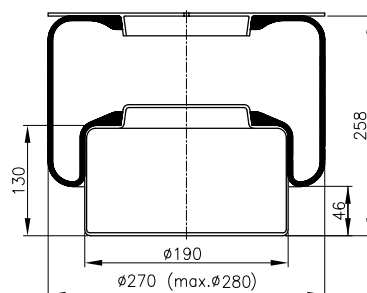
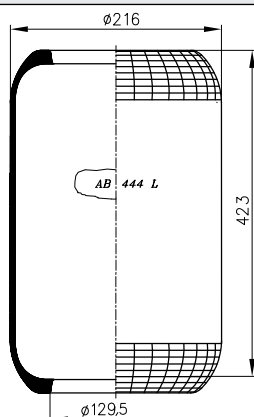
AB 444



OE NUMBER
IVECO 818 8526

CROSS REFERENCE
CF GOMMA 1S 270-23
CF GOMMA CODE 7501206733
FIRESTONE 1R1B 390-270
FIRESTONE ORDER NO W01 095 0121

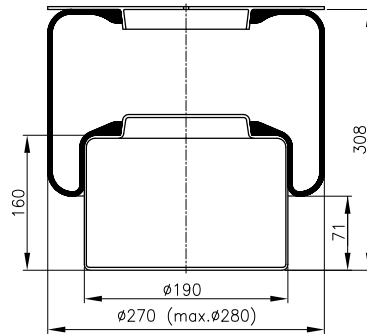
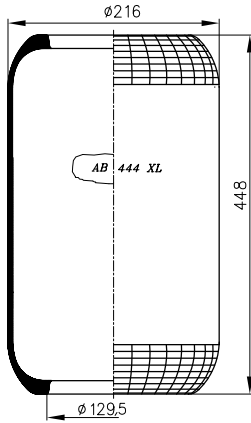
AB 444 L



OE NUMBER
IVECO 818 8539
RENAULT 5.010.294.385
IVECO 500 301 452

CROSS REFERENCE
CF GOMMA 1S 270-25C
CF GOMMA CODE 75017608
VIBRACOUSTIC V1 F 20 A

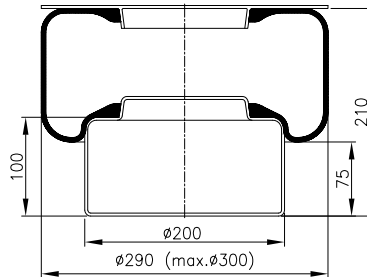
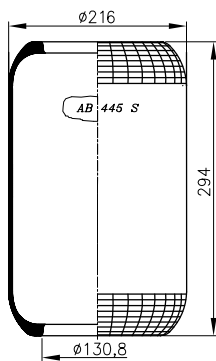
AB 444 XL



OE NUMBER
IVECO 500 364 686

CROSS REFERENCE
CF GOMMA 1S 270-26
CF GOMMA CODE 7501203933

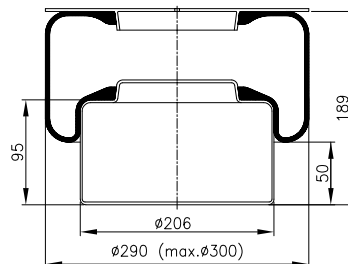
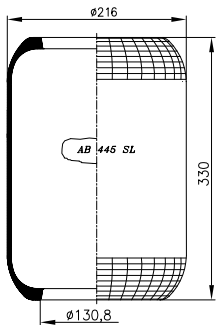
AB 445 S



OE NUMBER
INBUS 500 1051
IVECO FIAT (TRUCK) 614.4040; 816.0165
PEGASO
SICCA 489 0001

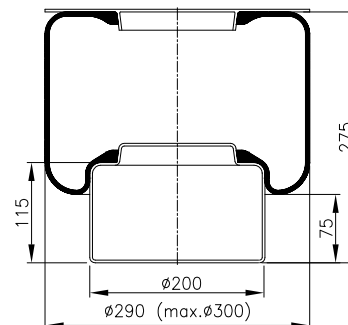
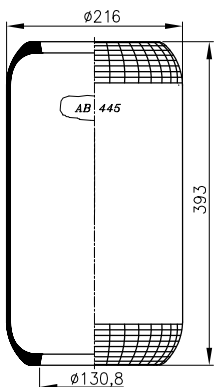
CROSS REFERENCE
CONTITECH 943 N
GOODYEAR 9001
FIRESTONE 1R1A 260-285
FIRESTONE ORDER NO W01 095 0189

AB 445 SL



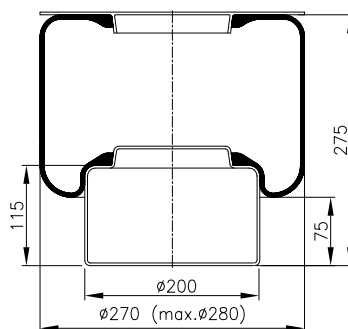
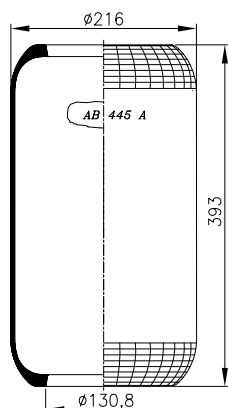
OE NUMBER
BOGDAN

AB 445



OE NUMBER
BPW 02.200.24.40.0
DAF/VOLVO 0 689 677
EVO (DC) A 000 327 01 01; A 307 328 00 01;
A 327 328 00 01
EVO (KASSBOHRER-SETRA) 4.771.143.000; 4.771.441.000
IVECO 471.4025; 472.2525; 665.7150
IVECO FIAT (TRUCK) 471.4025; 473.8008; 818.8526
MAN 81.43601.0017
NEOPLAN 1001 10 300; 1001 12 254;
0 689 677
VOLVO 134 445; 134 445; 199 893
CROSS REFERENCE
CONTITECH 644 N
GOODYEAR 8017; 9009
FIRESTONE 1R1A 390-295
FIRESTONE ORDER NO W01 095 0118
PHOENIX 1 E 21-6
VIBRAACOUSTIC V1 E 21

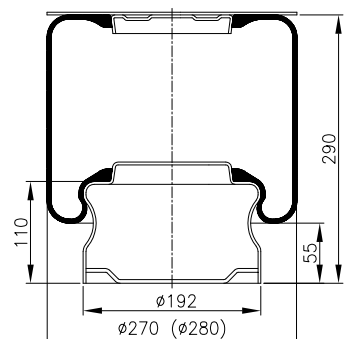
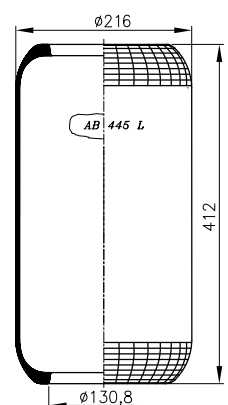
AB 445 A



OE NUMBER
PORTESI 700176
SICCA 484 0005

CROSS REFERENCE
CONTITECH 944N
GOODYEAR 8012

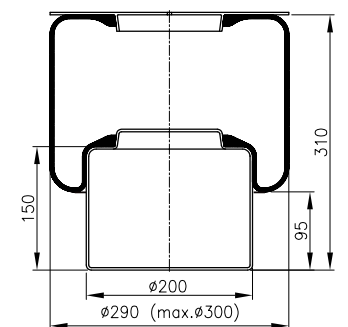
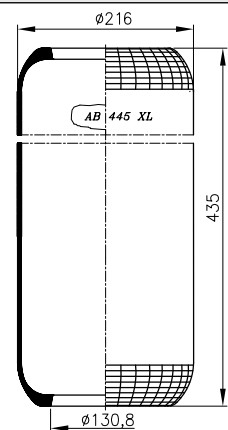
AB 445 L



OE NUMBER
IRIS 5.000.954.176
RENAULT V.I. 5.000.954.176

CROSS REFERENCE
CONTITECH 782 N
GOODYEAR 9013
FIRESTONE 1R1A 415-285
FIRESTONE ORDER NO W01 095 0197
PHOENIX 1 E 21 D
VIBRACOUSTIC V1 E 21 D

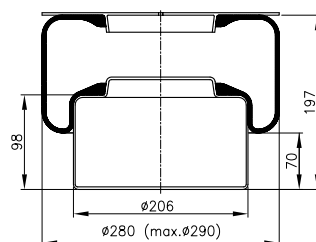
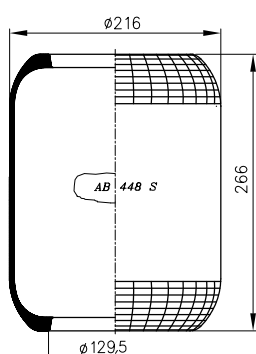
AB 445 XL



OE NUMBER
IVECO 471.6989
IVECO FIAT (TRUCK) 471.6989
PEGASO
SCANIA 523229

CROSS REFERENCE
CONTITECH 945 N
GOODYEAR 9014
FIRESTONE 1R1A 460-290
FIRESTONE ORDER NO W01 095 0063
PHOENIX 1 E 21 C
VIBRACOUSTIC V1 E 21 E

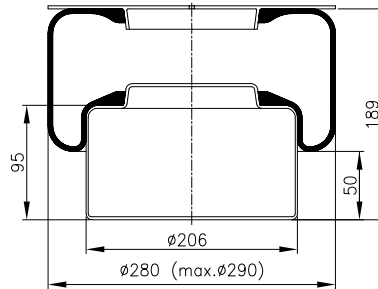
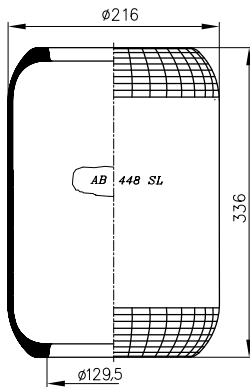
AB 448 S



OE NUMBER
MENARINI 00 18 00
SICCA 484 00 01
IVECO 6144040

CROSS REFERENCE
CF GOMMA 1S 285-18
CF GOMMA CODE 75018811

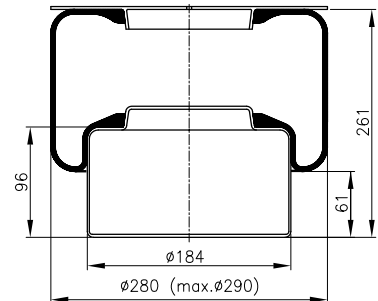
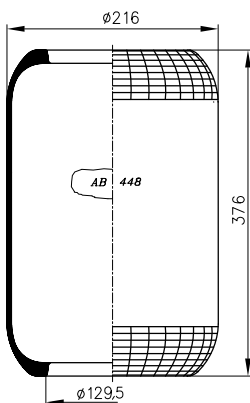
AB 448 SL



OE NUMBER
IVECO 750 16 534

CROSS REFERENCE
CF GOMMA 1S 285-20
CF GOMMA CODE 75016534

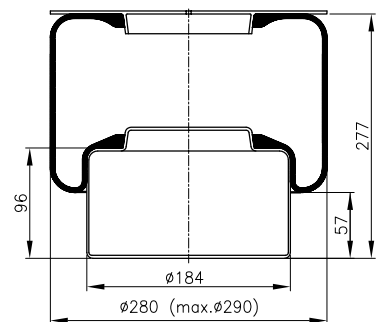
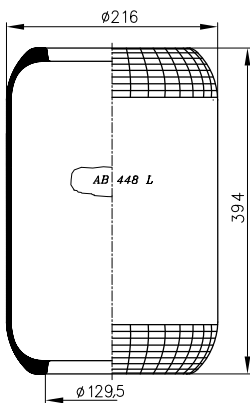
AB 448



OE NUMBER
IVECO 750 28 786
MAGIRUS-DEUTZ 0249 1566
MENARINI 178 623
MERCEDES A 337 327 00 01

CROSS REFERENCE
CF GOMMA 1S 285-22
CF GOMMA CODE 75018786

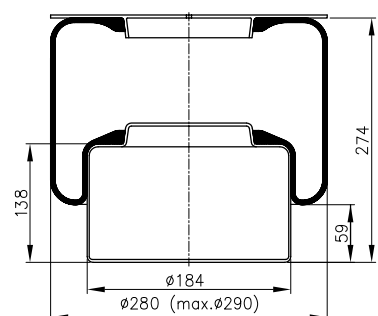
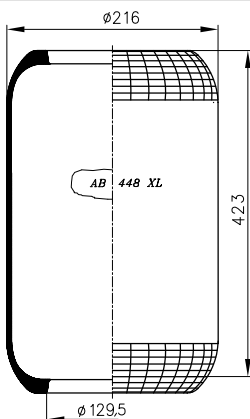
AB 448 L



OE NUMBER
IVECO 99459166

CROSS REFERENCE
CF GOMMA 1S 285-23V
CF GOMMA CODE 202728

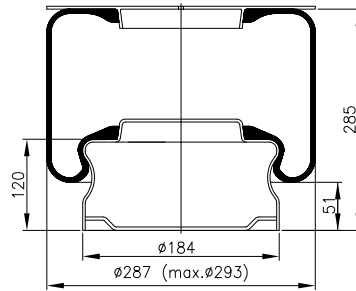
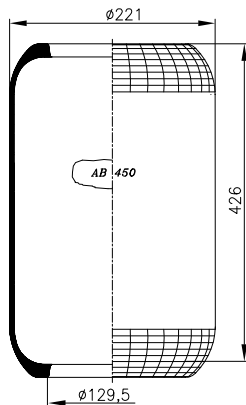
AB 448 XL



OE NUMBER
BERTOJA 446 311 005
IVECO 4716989
MENARINI 178 741
MERCEDES A 382 327 72 01
RENAULT V.I. 5000787632; 5000869179;
5000954176

CROSS REFERENCE
CF GOMMA 1S 285-25
CF GOMMA CODE 75017555

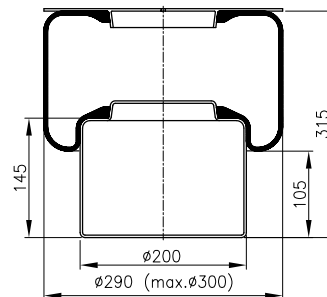
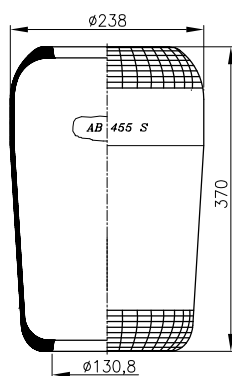
AB 450



OE NUMBER
IVECO 500324098

CROSS REFERENCE
CF GOMMA 1S 290-23V
CF GOMMA CODE 7501204427

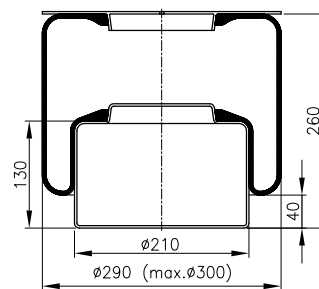
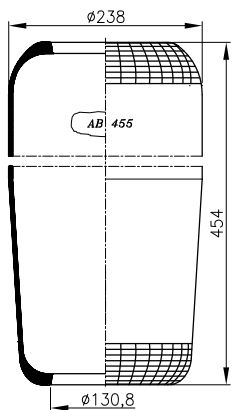
AB 455 S



OE NUMBER
DAF/VOL 0 627 584
EVO (DC) A 383 327 00 01
MERCEDES A 383 327 00 01
SCANIA
VAN HOOL 624319-860
VOLVO 1 611 776

CROSS REFERENCE
CONTITECH 673 N
GOODYEAR 9051
FIRESTONE 1R1A 370-285
FIRESTONE ORDER NO W01 095 0198
PHOENIX 1 F 21 A
VIBRACOUSTIC V1 F 21 A

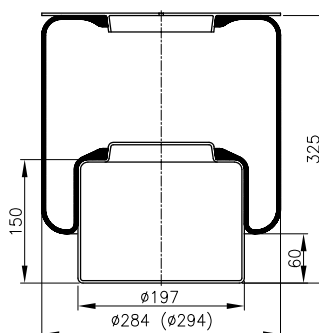
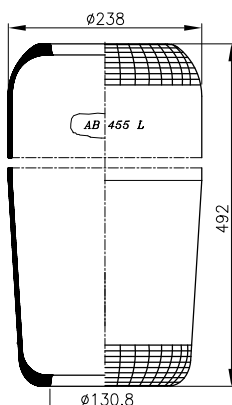
AB 455



OE NUMBER
BPW 02.200.24.10.0
DENNIS BUS 650 292/8; 650 883/4; 650 883/7
MAN 81.43601.0033; 81.43601.0036;
81.43601.0037; 81.43601.0095;
81.43601.0097; 81.43601.0100;
81.43601.0102; 81.43601.0105;
A 387 328 01 01; A 655 327 00 01
MERCEDES
NEOPLAN 1001 12 300
VOLVO 1 590 136; 1 629 193

CROSS REFERENCE
CF GOMMA 1SC 290-30
CF GOMMA CODE 75018802
CONTITECH 720 N, 916 N1, 1720 N
GOODYEAR 9008, 9015, 9068
FIRESTONE 1R2A 460-295
FIRESTONE ORDER NO W01 095 0195
PHOENIX 1 F 21, 1 F 21 C-5
VIBRACOUSTIC V1 F 21

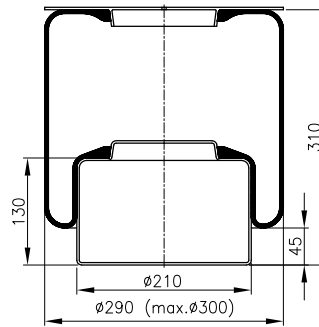
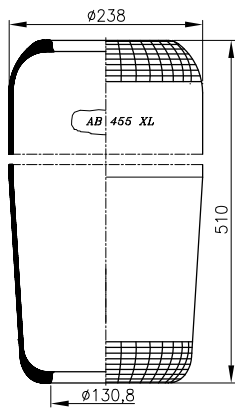
AB 455 L



OE NUMBER
VOLVO 1 622 116; 6 797 169

CROSS REFERENCE
CONTITECH 713 N
GOODYEAR 9066
PHOENIX 1 F 21 D

AB 455 XL



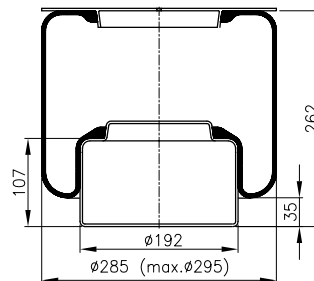
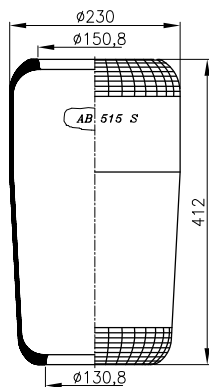
OE NUMBER
MAN

81.43601.0096; 81.43601.0098;
81.43601.0101; 81.43601.0127;
81.43601.0139

CROSS REFERENCE
CONTITECH
GOODYEAR

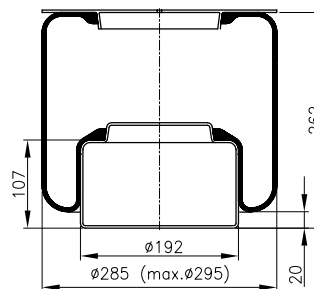
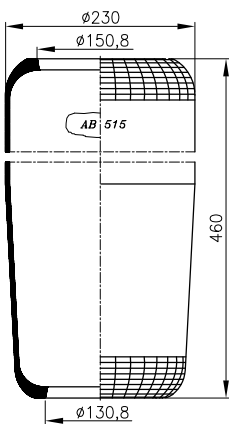
706 N1
9067

AB 515 S



OE NUMBER
KAROSA

AB 515



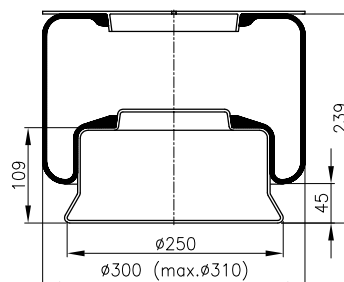
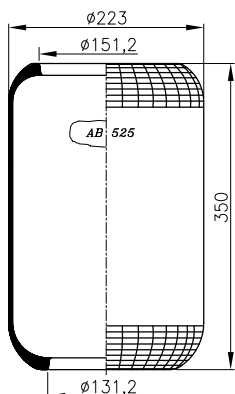
OE NUMBER
IRIS

5.001.857.612

CROSS REFERENCE
CONTITECH

1782 N1

AB 525



OE NUMBER
VOLVO

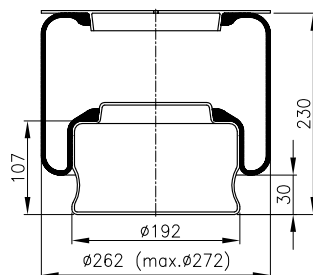
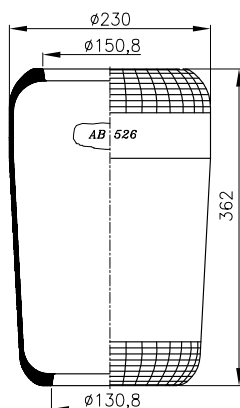
3 027 271

CROSS REFERENCE

CONTITECH
GOODYEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
VIBRACOUSTIC

RZ 415-25
9004
1R5P 345-290
W01 095 0381
2 G 20
V2 G 20

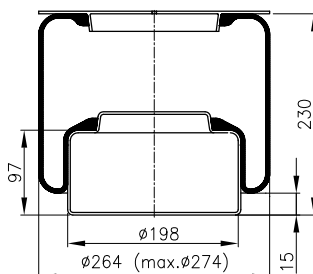
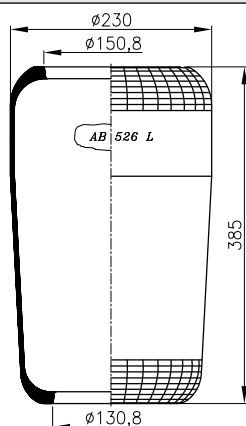
AB 526



OE NUMBER
IRIS 5.001.843.640

CROSS REFERENCE
CONTITECH 1924 N1
GOODYEAR 9113
PHOENIX 2 F 18

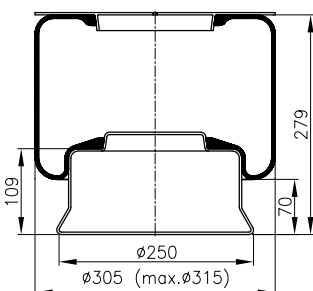
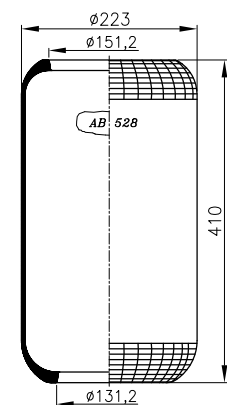
AB 526 L



OE NUMBER
R.V.I.

CROSS REFERENCE
CONTITECH 1234 N1

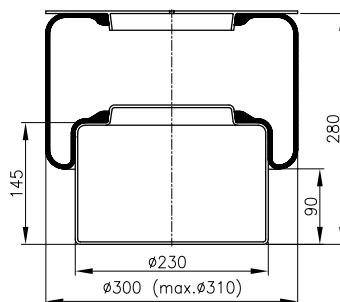
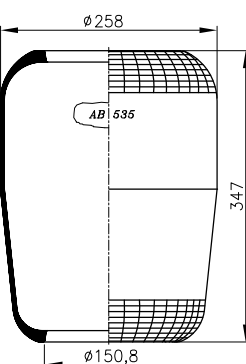
AB 528



OE NUMBER
VOLVO 3 027 272

CROSS REFERENCE
CONTITECH RZ 415-28
GOODYEAR 9005
FIRESTONE 1R5P 410-290
FIRESTONE ORDER NO W01 095 0382
PHOENIX 2 G 20 A
VIBRACOUSTIC V2 G 20 A

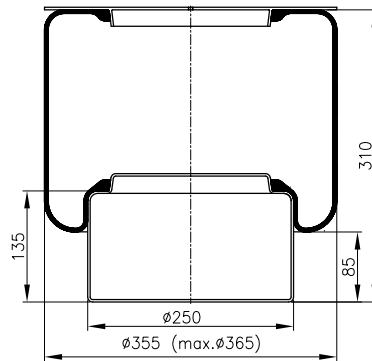
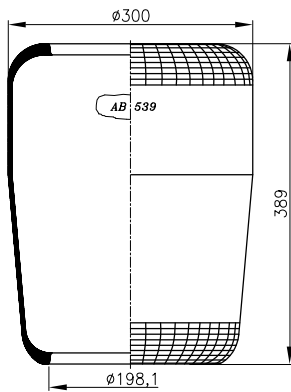
AB 535



OE NUMBER
IRIS 5.000.819.517
IVECO 476.3473
MAN 81.43601.0059; 81.43601.0060;
81.43601.0061; 81.43601.0075;
81.43601.0078; 81.43601.0081;
81.43601.0083; 81.43601.0090;
81.43601.0113; 81.43601.0115;
81.43601.0117
MERCEDES A 363 328 00 01
RENAULT V.I. 5.000.819.517

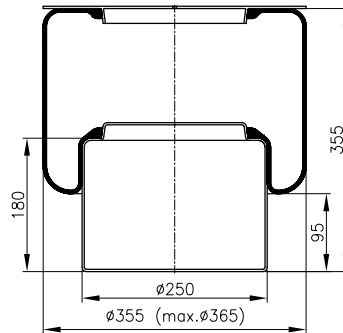
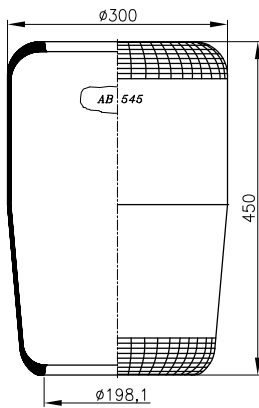
CROSS REFERENCE
CONTITECH 715 N
GOODYEAR 8015
FIRESTONE 1R1C 335-310
FIRESTONE ORDER NO W01 095 0087
PHOENIX 1 F 25
VIBRACOUSTIC V1 F 25

AB 539



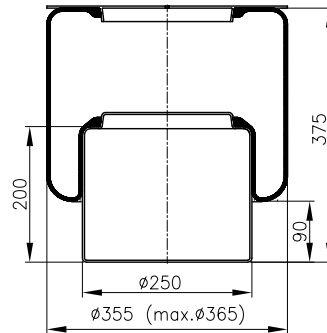
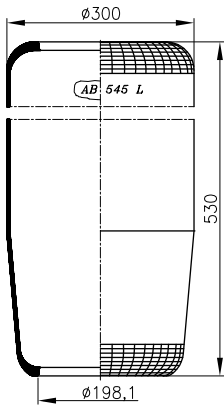
OE NUMBER	
BPW	02.200.24.20.0; 02.200.24.60.0;
DAF/VDL	0 578 361; 0 644 425
EVO (KASSBOHRER-SETRA)	4.731.013.000
GIGANT	19 60 35;
MAN	81.43601.0018; 81.43601.0049;
	81.43601.0051; 81.43601.0052
NEOPLAN	1001 10 200; 1001 122 51;
	1021 00 300; AA 10-01-002
SCHMITZ	750 209
SMB	268 0662 000
CROSS REFERENCE	
CONTITECH	662 N, 762 N
GOODYEAR	9007, 9010
FIRESTONE	1R1D 355-355, 1R2D 390-360
FIRESTONE ORDER NO	W01 095 0030, W01 095 0190
PHOENIX	1 E 32, 1 F 32
VIBRACOUSTIC	V1 F 32

AB 545



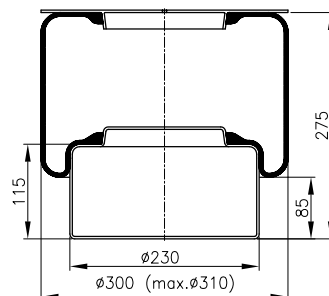
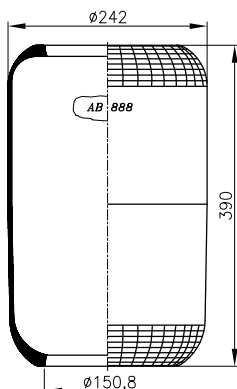
OE NUMBER	
DAF/VDL	0 638 148
GIGANT	19 60 43
MAN	81.43601.0056; 81.43601.0057;
	81.43601.0058; 81.43601.0076;
	81.43601.0079; 81.43601.0082;
	81.43601.0084; 81.43601.0091;
	81.43601.0114; 81.43601.0116
SCHMITZ	750 212
VAN HOOL	624319-640
VOLVO	1 134 446
CROSS REFERENCE	
CONTITECH	727 N, 728 N
GOODYEAR	8117
FIRESTONE	1R2D 460-360
FIRESTONE ORDER NO	W01 095 0191
PHOENIX	1 F 32 A
VIBRACOUSTIC	V1 F 32 A

AB 545 L



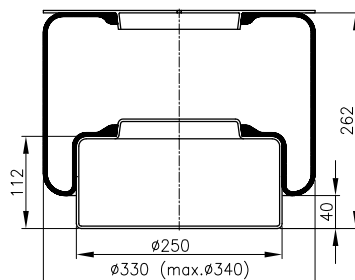
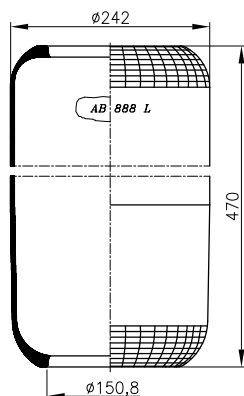
OE NUMBER	
BPW	02.200.24.00.0
DAF/VDL	0 818 225; 1 818 225
EVO (KASSBOHRER-SETRA)	4.731.032.000
GIGANT	16 62 05; 19 60 36
KOEGEL	4.731.032.000
NEOPLAN	1001 10 100; 1021 00 200
SCHMITZ	750 215
SMB	
CROSS REFERENCE	
CONTITECH	719 N
GOODYEAR	8118
FIRESTONE	1R2D 530-360
FIRESTONE ORDER NO	W01 095 0192
PHOENIX	1 F 32 B
VIBRACOUSTIC	V1 F 32 B

AB 888



OE NUMBER	
BUSSING	546905134; 831120144
EVO (KASSBOHRER-SETRA)	4.731.012.000; 4.731.031.000;
	4.731.042.000; 4.771.427.000;
	4.771.440.000
IRIS	5.001.829.866
IVECO	41822247
IVECO FIAT (TRUCK)	474.6733
MAN	90.83112.0144
NEOPLAN	1001 12 250; AA 10-01-001
VAN HOOL	624319-670; 624319-690
VOLVO	1 137 888
CROSS REFERENCE	
CONTITECH	661 N
GOODYEAR	8018
FIRESTONE	1R1C 390-310
FIRESTONE ORDER NO	W01 095 0021
PHOENIX	1 E 25
VIBRACOUSTIC	V1 E 25 (-2)

AB 888 L



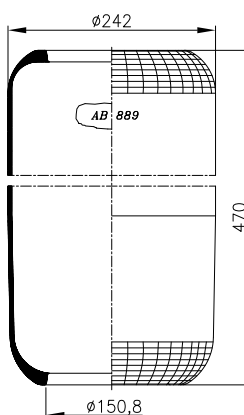
OE NUMBER

IRIS 5.000.296.816
RENAULT V.I. 5.000.296.816

CROSS REFERENCE

CONTITECH 876 N
GOODYEAR 8314

AB 889



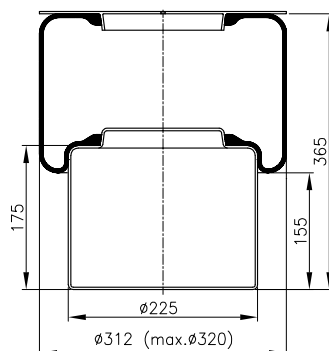
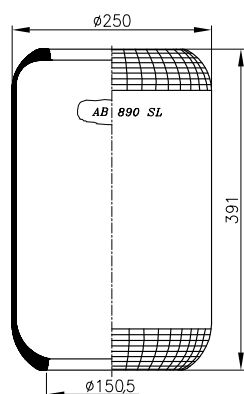
OE NUMBER

MAN 81.43601.0163

CROSS REFERENCE

CONTITECH 1888 N

AB 890 SL



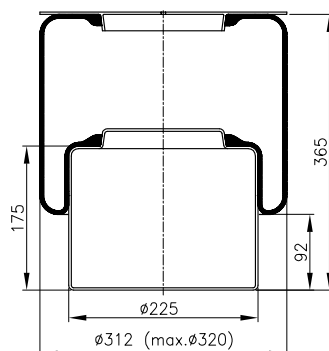
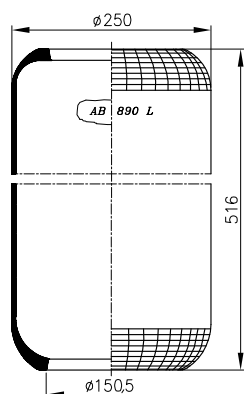
OE NUMBER

IVECO 484 3255; 484 7671

CROSS REFERENCE

CF GOMMA 1S 323-25
CF GOMMA CODE 75016541

AB 890 L



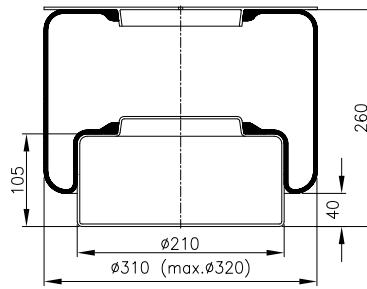
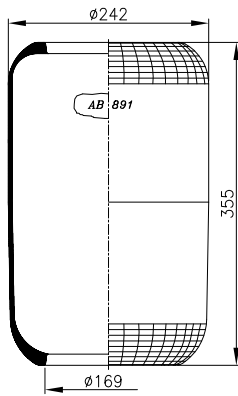
OE NUMBER

IVECO 410 22620

CROSS REFERENCE

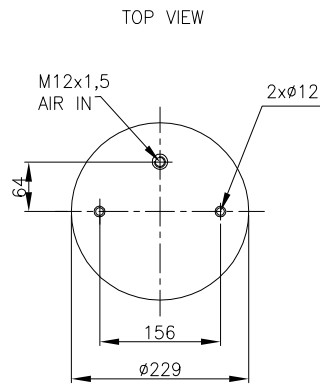
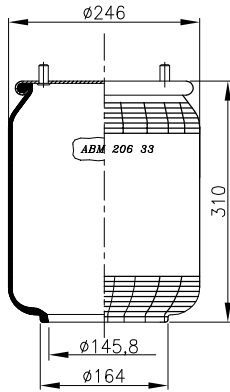
CF GOMMA 1S 323-36
CF GOMMA CODE 7501203833

AB 891



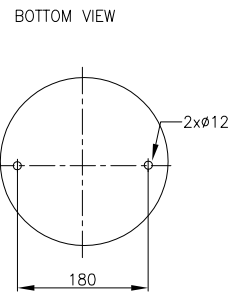
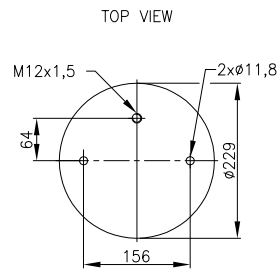
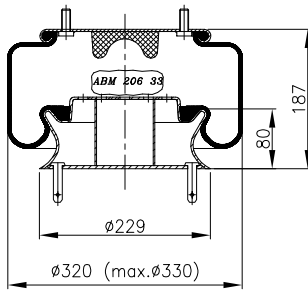
OE NUMBER
SOLBUS

ABM 206 33 A



OE NUMBER
SCANIA

ABM 206 33 A 01

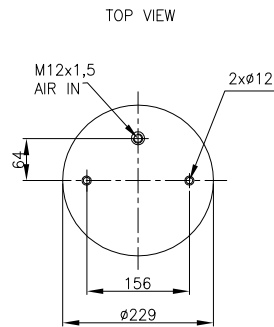
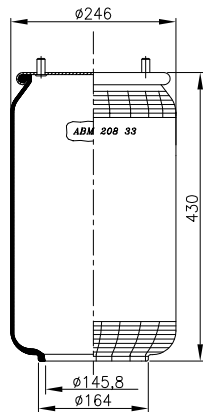


METAL PISTON

OE NUMBER
SCANIA 1386198

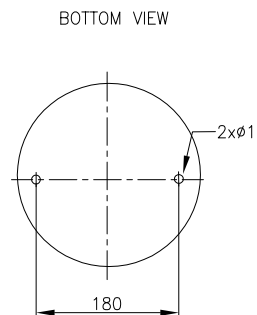
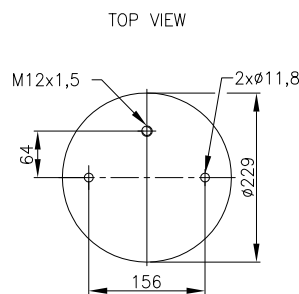
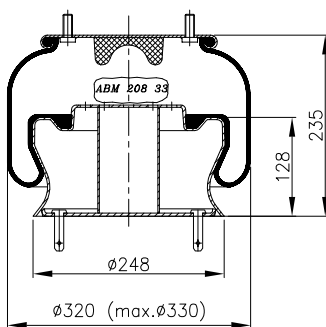
CROSS REFERENCE
GOODYEAR 1R13-747

ABM 208 33 A



OE NUMBER
SCANIA

ABM 208 33 A 02

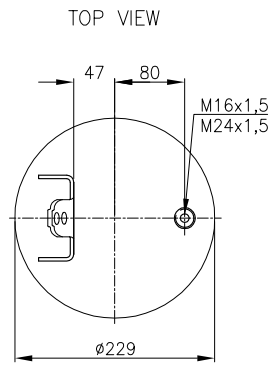
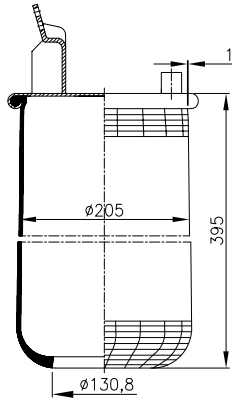


METAL PISTON

OE NUMBER
SCANIA 1386199

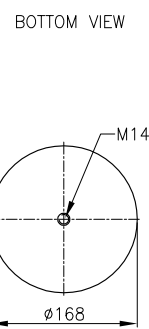
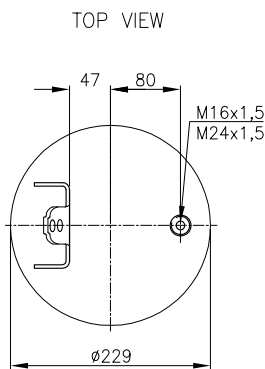
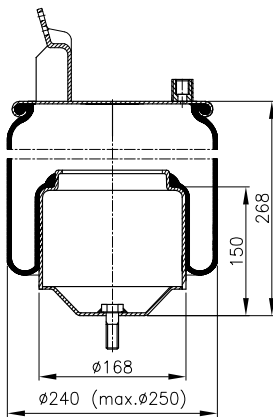
CROSS REFERENCE
GOODYEAR 1R13-744

ABM 214 25 A



OE NUMBER
VOLVO

ABM 214 25 A 01



STEEL PISTON

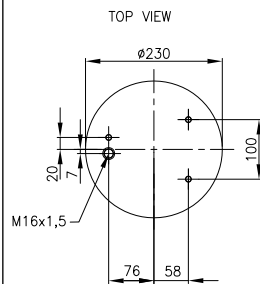
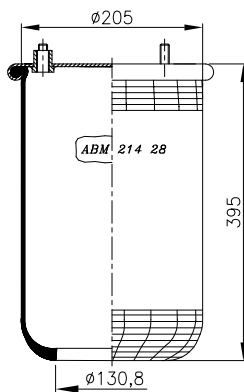
OE NUMBER
VOLVO

20 582 214; 1 076 418;
20 456 156; 20 531 987;
7 0321 695

CROSS REFERENCE

CONTITECH 6607 N P01
GOODYEAR 1R10-707
PHOENIX 1 DF 17 A-1
VIBRACOUSTIC V1 DF 16 C-1

ABM 214 28 A



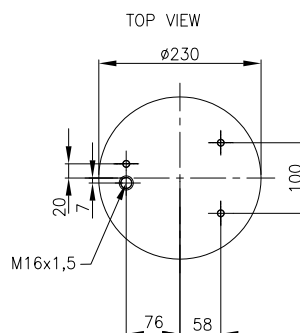
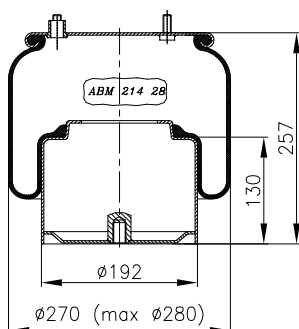
OE NUMBER
DAF/VDL

0 513 983

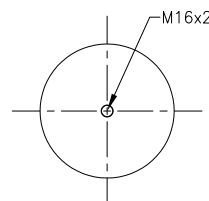
CROSS REFERENCE

CONTITECH 887 M
GOODYEAR 1R11-796
FIRESTONE 1T15 LNR-3
FIRESTONE ORDER NO W01 M58 0780
VIBRACOUSTIC V1 DF 18-3 NP

ABM 214 28 A 01



BOTTOM VIEW



STEEL PISTON

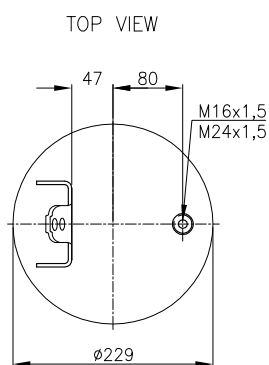
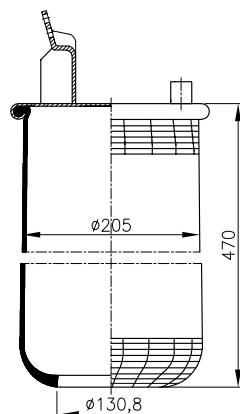
OE NUMBER
DAF/VDL

0 392 022

CROSS REFERENCE

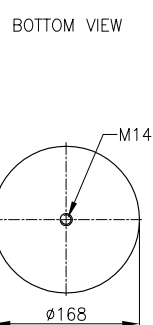
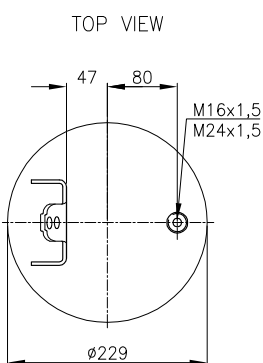
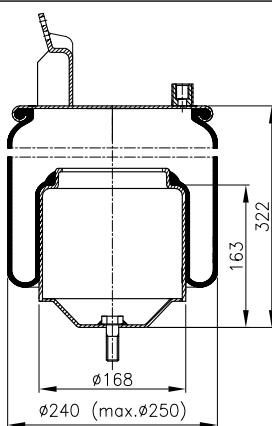
CONTITECH 887 M K1
GOOD YEAR 1R11-798
FIRESTONE 1T15 LNR-3
FIRESTONE ORDER NO W01 M58 8683
VIBRACOUSTIC V 1 DF 18-2

ABM 216 25 A



OE NUMBER
VOLVO

ABM 216 25 A 02



STEEL PISTON

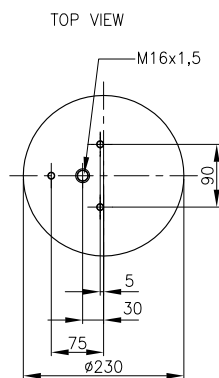
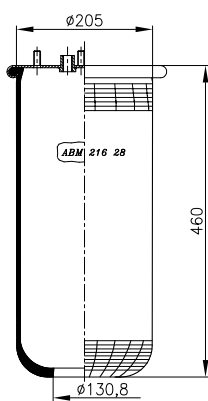
OE NUMBER
VOLVO

20 582 215; 1 076 416;
20 374 510; 20 456 152;
20 531 985

CROSS REFERENCE

CONTITECH 6608 N P01
GOODYEAR 1R10-704
PHOENIX 1 DF 17 B-1
VIBRACOUSTIC V1 DF 16 D-1

ABM 216 28 B



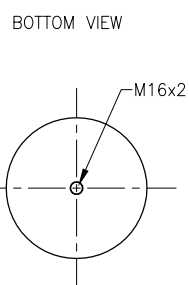
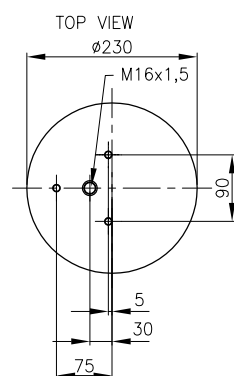
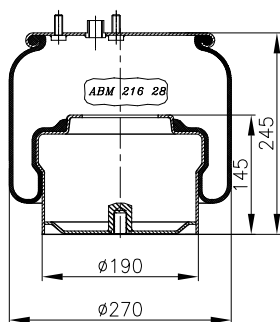
OE NUMBER
DAF/VDL

1 276 846

CROSS REFERENCE

CONTITECH 889 M
GOOD YEAR 1R11-842

ABM 216 28 B 02



STEEL PISTON

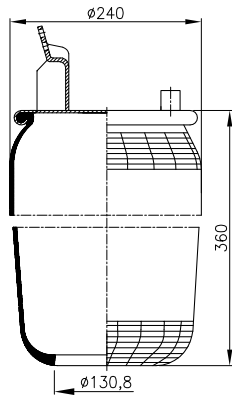
OE NUMBER
DAF/VDL

1 279 141; 1 698 434

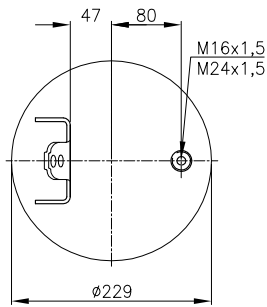
CROSS REFERENCE

CONTITECH 889 M K2
GOOD YEAR 1R11-843
FIRESTONE 1T15 LLR-5
FIRESTONE ORDER NO W01 M58 8679

ABM 218 29 A

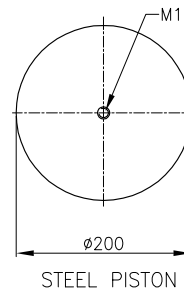
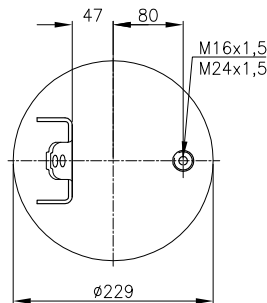
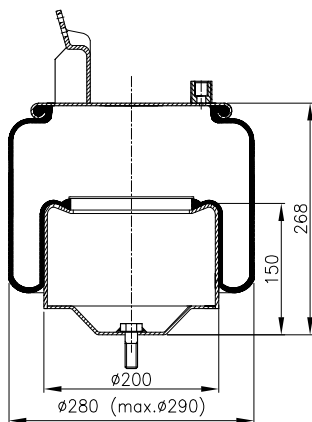


TOP VIEW



OE NUMBER
VOLVO

ABM 218 29 A 03



STEEL PISTON

OE NUMBER
VOLVO

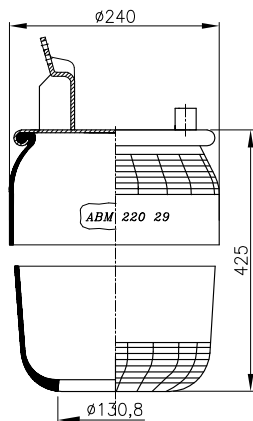
20 582 209

CROSS REFERENCE

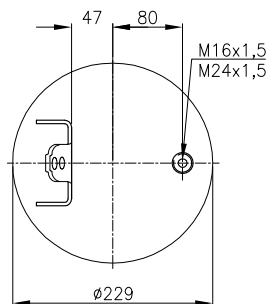
CONTITECH
GOODYEAR
PHOENIX
VIBRACOUSTIC

6606 N P01
1R11-848
1DF 20 E-1
V1 DF 20 A-1

ABM 220 29 A

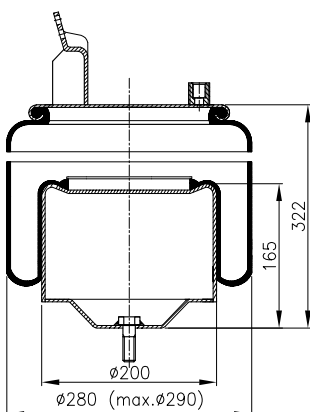


TOP VIEW

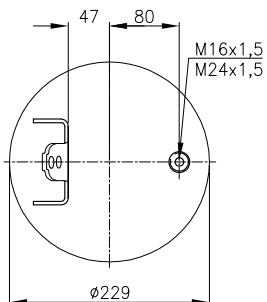


OE NUMBER
VOLVO

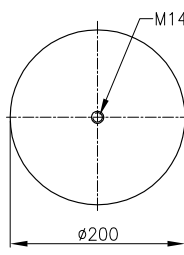
ABM 220 29 A 04



TOP VIEW



BOTTOM VIEW



STEEL PISTON

OE NUMBER
VOLVO

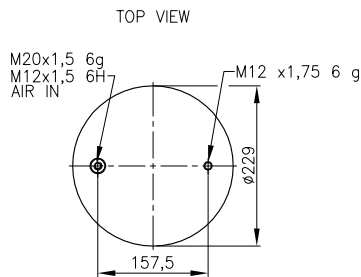
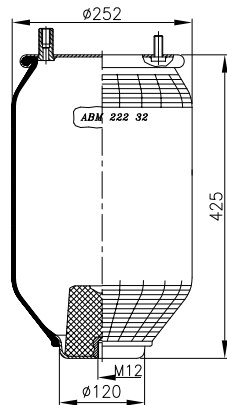
20 582 206; 20 427 800
20 456 150; 20 531 984

CROSS REFERENCE

CONTITECH
PHOENIX
VIBRACOUSTIC

6605 N P01
1 DF 20 D-1
V1 DF 20 B-1

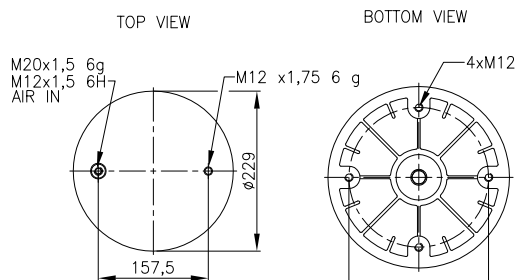
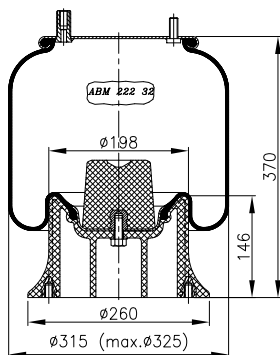
ABM 222 32 A



OE NUMBER
FRUEHAUF
HENDRICKSON
NEWAY
ROR
SMB
WEWELER

CROSS REFERENCE
CONTITECH 4156 N P05

ABM 222 32 A 01

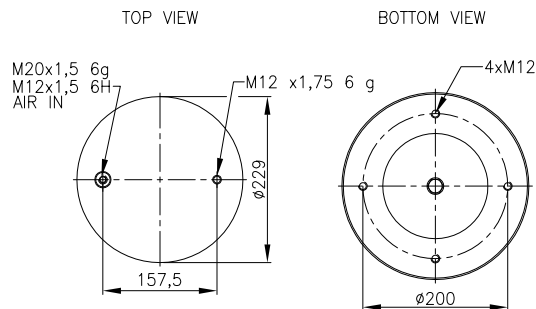
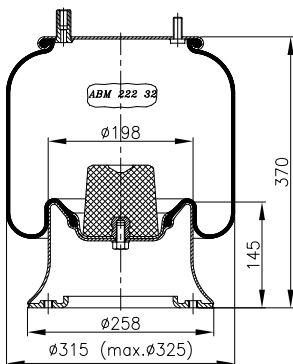


OE NUMBER
FRUEHAUF
HENDRICKSON
NEWAY
ROR
SMB
WEWELER

MOD1472; UJB 0207-001
HA100001
2121 5761
UJB 0207
US 35864

CROSS REFERENCE
CONTITECH 4156 N P06; 4156 N P15
GOODYEAR 1R12-716
FIRESTONE 1T15 M-6
FIRESTONE ORDER NO W01 358 9361

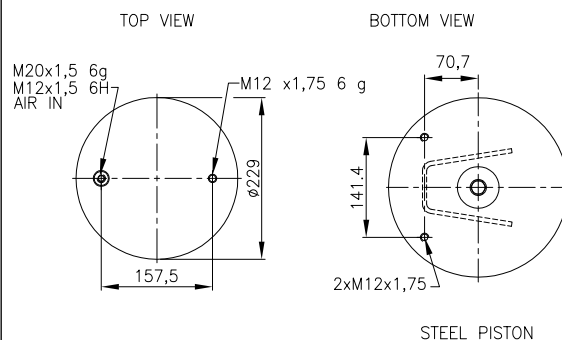
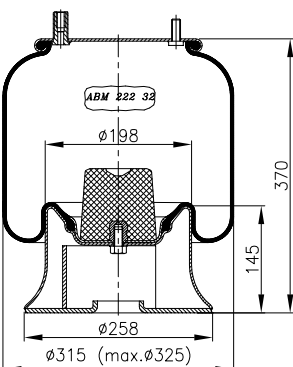
ABM 222 32 A 02



OE NUMBER
ROR

CROSS REFERENCE
CONTITECH 4156 N P07
GOODYEAR 1R12-719
PHOENIX 1 DK 23 K-28
VIBRACOUSTIC V1 DK 23 K-28

ABM 222 32 A 06

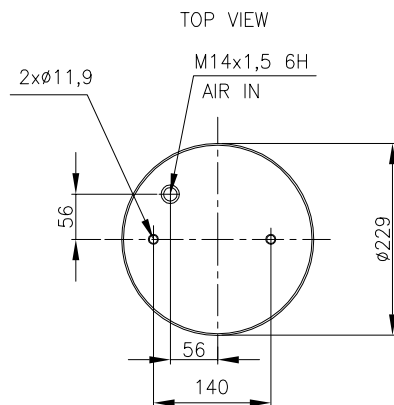
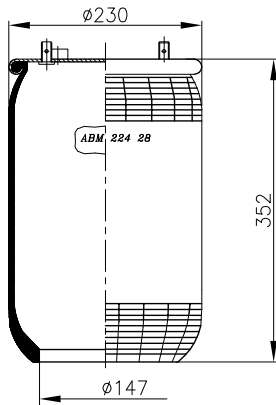


OE NUMBER
FRUEHAUF
FRUEHAUF
ROR
ROR
SMB
SMB

M001472
UJB 0207-001
2121 5761
2121 6135
M001472
UJB 0207

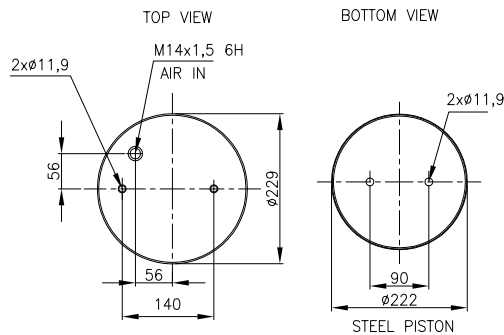
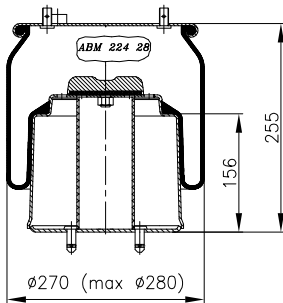
CROSS REFERENCE
CONTITECH 4156 N P09
GOOD YEAR 1R12-706
FIRESTONE 1T15 M-6
FIRESTONE ORDER NO W01 M58 9089
PHOENIX 1DK 23 K-54
VIBRACOUSTIC V 1 DK 23 K-29

ABM 224 28 B



OE NUMBER
SCANIA

ABM 224 28 B 06



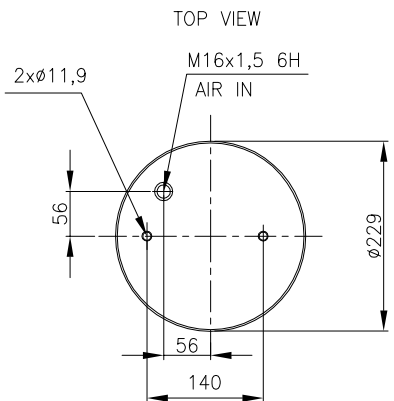
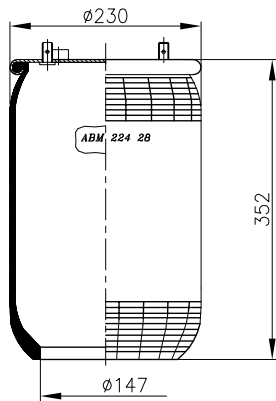
OE NUMBER
SCANIA

1521114; 1475106;
1440303; 488263

CROSS REFERENCE
GOOD YEAR

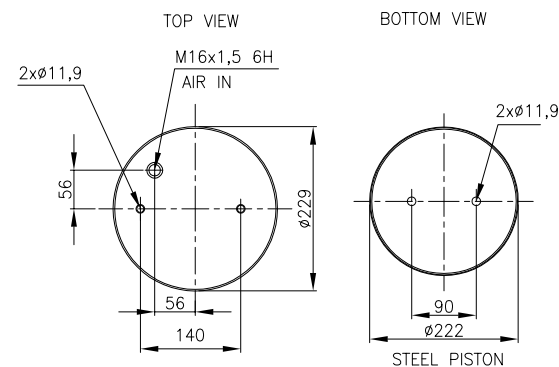
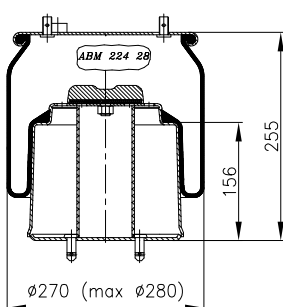
1 R11-833

ABM 224 28 C



OE NUMBER
SCANIA

ABM 224 28 C 06



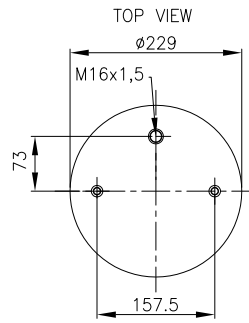
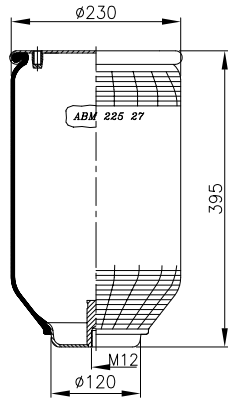
OE NUMBER
SCANIA

1726239

CROSS REFERENCE
GOODYEAR

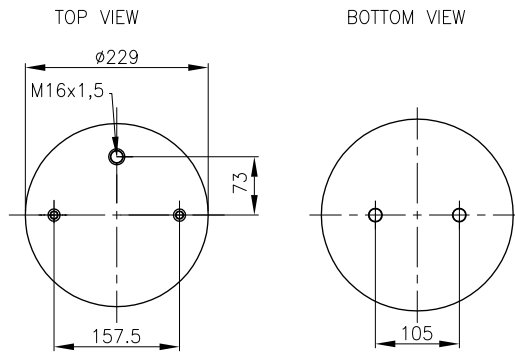
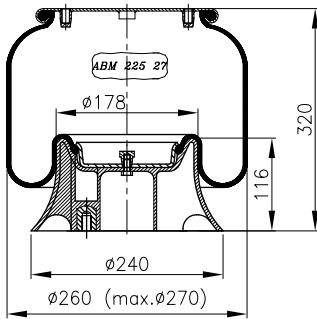
1R11-837

ABM 225 27 D



OE NUMBER
SCANIA

ABM 225 27 D 05



OE NUMBER
SCANIA

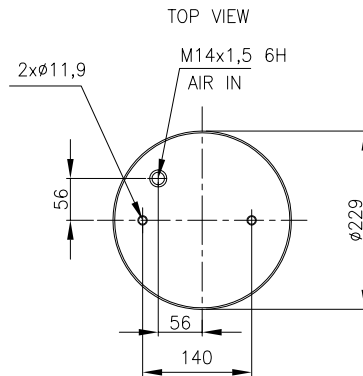
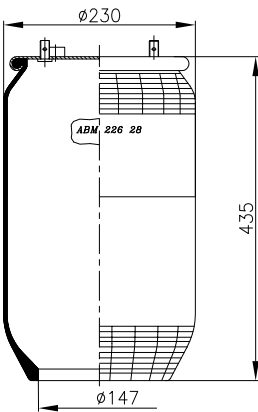
1314903; 1402423; 1865759

CROSS REFERENCE

GOODYEAR: 1R11-826
FIRESTONE: 1T15LP-3
FIRESTONE ORDER NO: W01 M58 6251

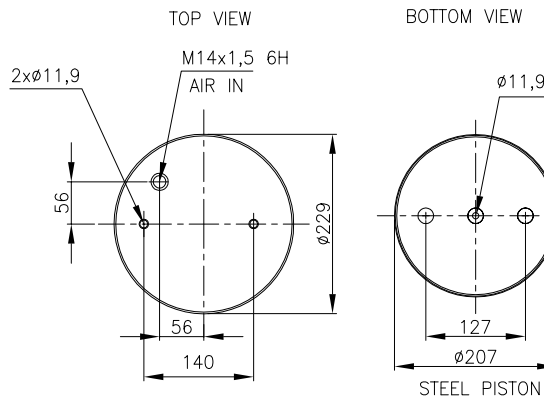
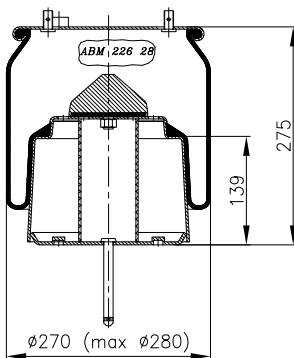
PLASTIC PISTON

ABM 226 28 B



OE NUMBER
SCANIA

ABM 226 28 B 01



OE NUMBER
SCANIA

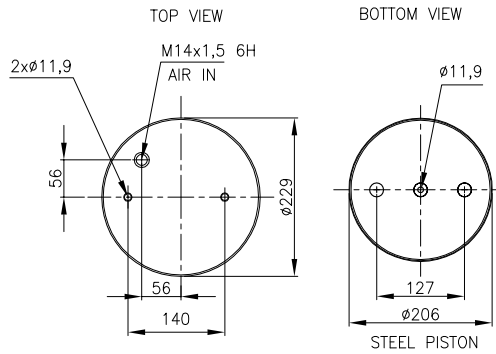
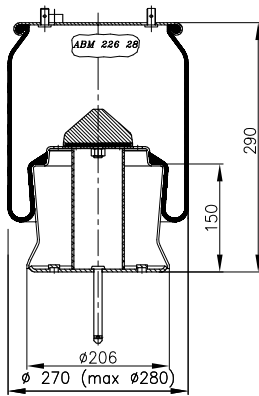
1440305; 492680

CROSS REFERENCE

GOODYEAR: 1R11-830
PHOENIX: 1 DF 20 A-2

STEEL PISTON

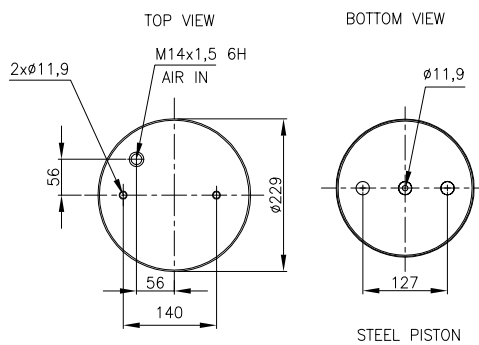
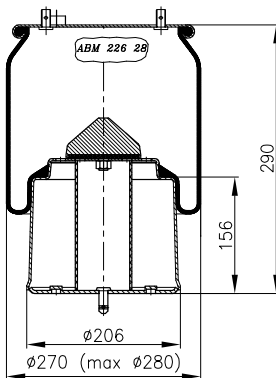
ABM 226 28 B 02



OE NUMBER
SCANIA 1440304; 470922

CROSS REFERENCE
GOODYEAR 1R11-829
PHOENIX 1 DF 20 A-1

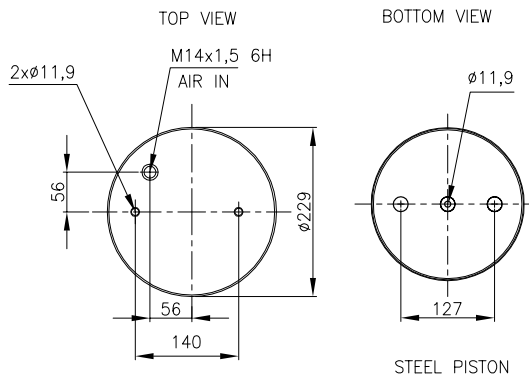
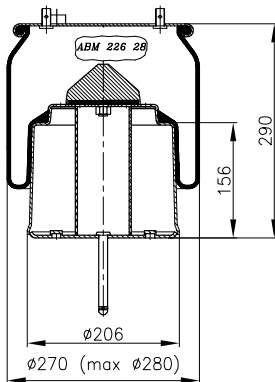
ABM 226 28 B 03



OE NUMBER
SCANIA 1434506

CROSS REFERENCE
GOODYEAR 1R11-832

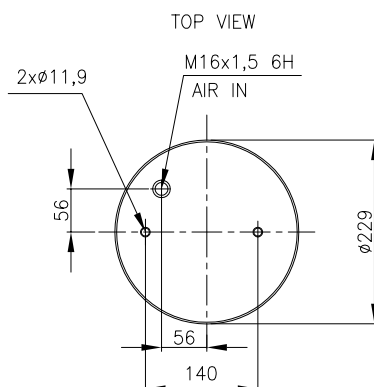
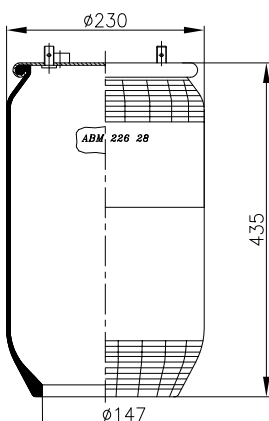
ABM 226 28 B 04



OE NUMBER
SCANIA 1440306; 492678

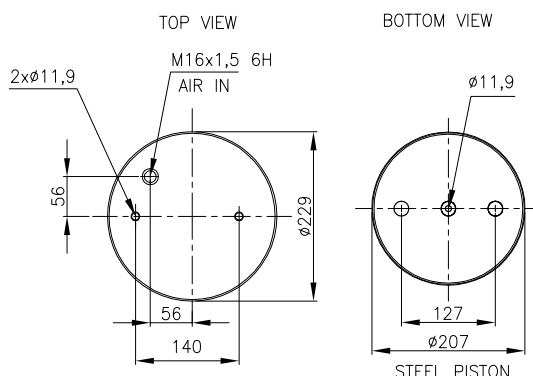
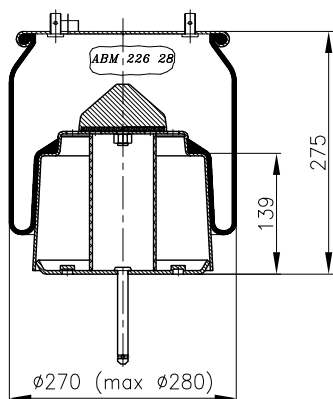
CROSS REFERENCE
GOODYEAR 1R11-831
PHOENIX 1 DF 20 A-3

ABM 226 28 C



OE NUMBER
SCANIA

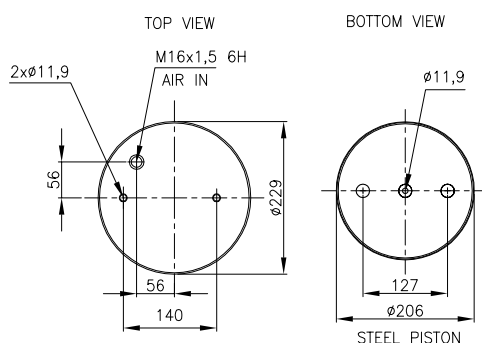
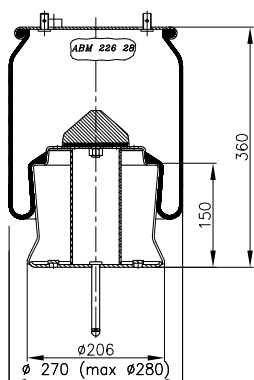
ABM 226 28 C 01



OE NUMBER
SCANIA 1726241

CROSS REFERENCE
GOODYEAR 1R11-840

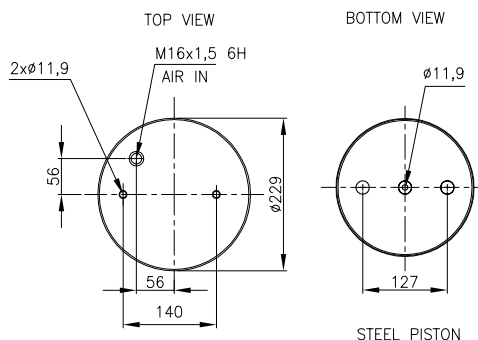
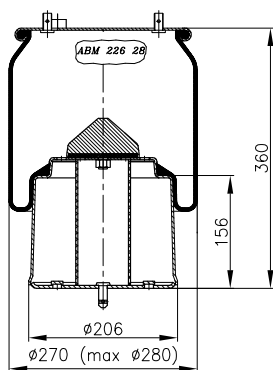
ABM 226 28 C 02



OE NUMBER
SCANIA 1726240

CROSS REFERENCE
GOODYEAR 1R11-834

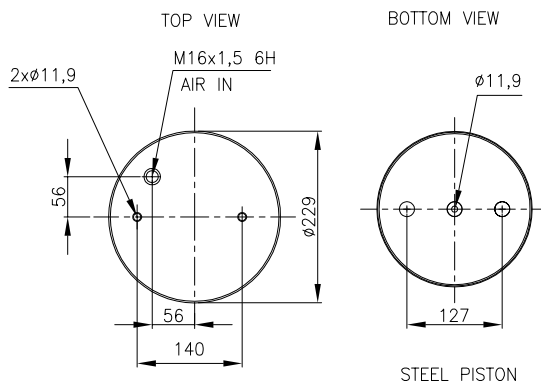
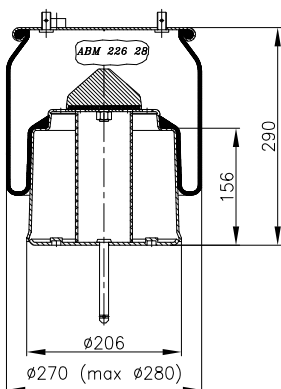
ABM 226 28 C 03



OE NUMBER
SCANIA 1726243

CROSS REFERENCE
GOODYEAR 1R11-838

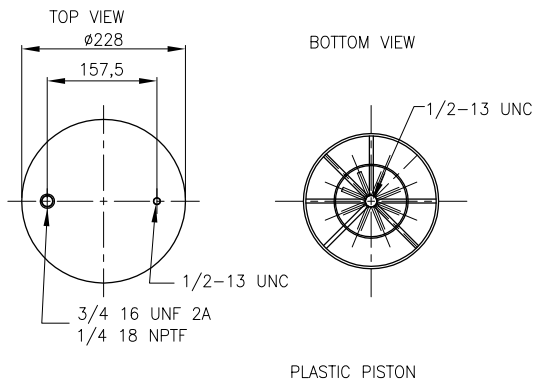
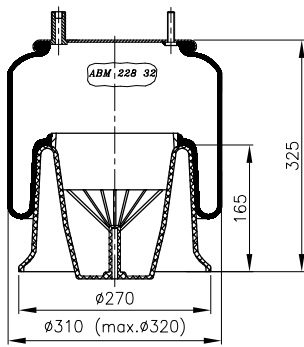
ABM 226 28 C 04



OE NUMBER
SCANIA 1726242

CROSS REFERENCE
GOODYEAR 1R11-839

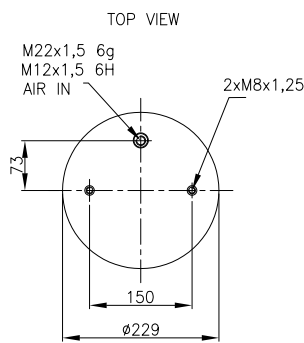
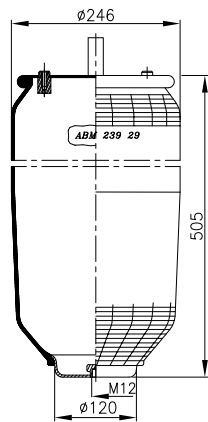
ABM 228 32 A 01



OE NUMBER
FREIGHTLINER

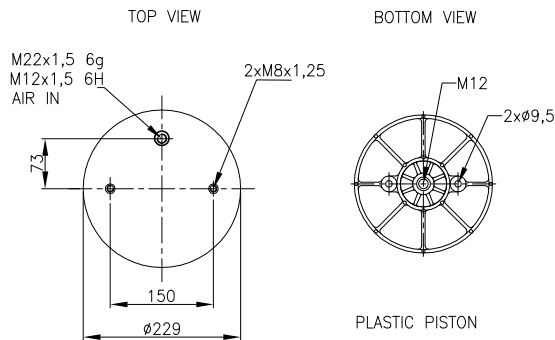
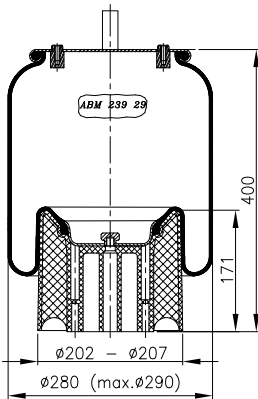
CROSS REFERENCE
GOODYEAR 1R12-303
FIRESTONE 1T15ZR-6
FIRESTONE ORDER NO W01 358 9780

ABM 239 29 A



OE NUMBER
SCHMITZ, WEWELER

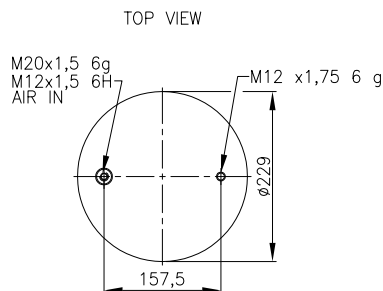
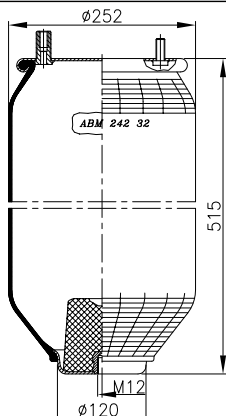
ABM 239 29 A 22



OE NUMBER
SCHMITZ 016512
WEWELER US 06318F; US 86318F

CROSS REFERENCE
FIRESTONE 1T15 MPW-9
FIRESTONE ORDER NO W01 M58 6318
PHOENIX 1 DK 23 L-1

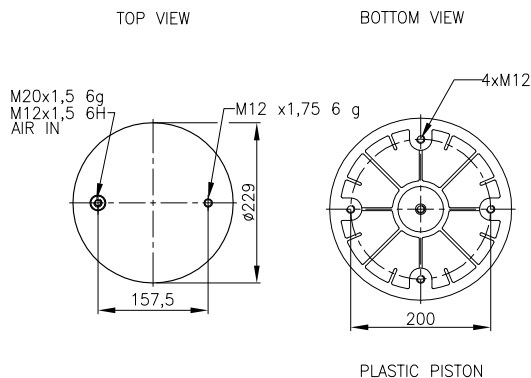
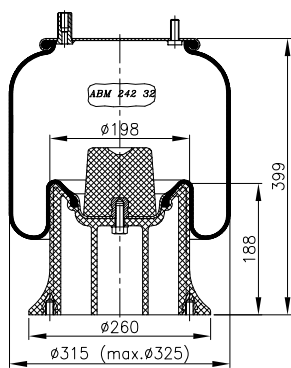
ABM 242 32 A



OE NUMBER
FRUEHAUF
SMB

CROSS REFERENCE
CONTITECH 4159 N P05
GOODYEAR 1R12-761
FIRESTONE 1T15 M-9
FIRESTONE ORDER NO W01 M58 0736
PHOENIX 1 DK 21 B-5 NP
VIBRACOUSTIC V1 DK 21 B-5

ABM 242 32 A 03



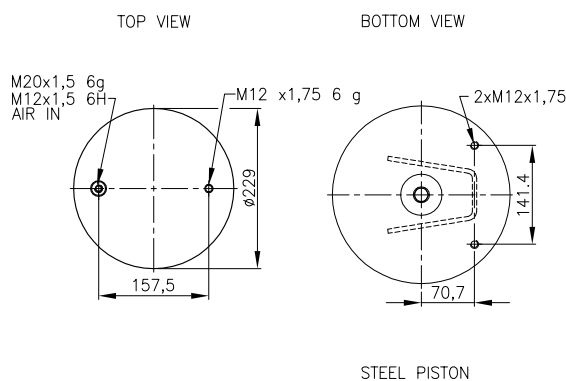
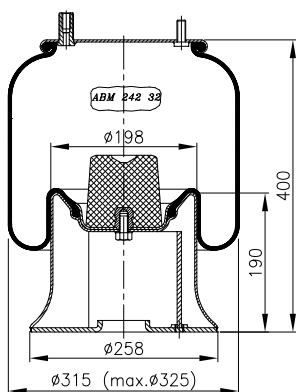
OE NUMBER
FRUEHAUF
SMB

UJA 0894-001
UJB 0894-001

CROSS REFERENCE

CONTITECH	4159 N P06, 4159 N P14
FIRESTONE	1T15 M-9
FIRESTONE ORDER NO	W01 M58 7548
PHOENIX	1 DK 21 B-4
CF GOMMA	1T 323-40
CF GOMMA CODE	75016978

ABM 242 32 A 04



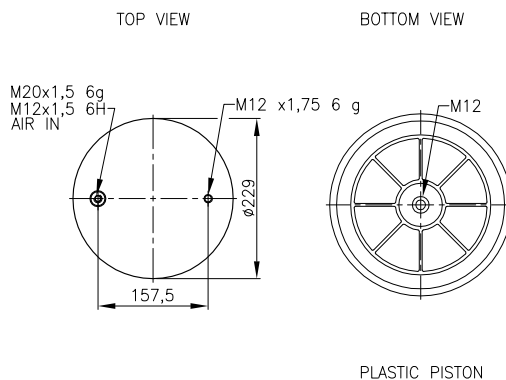
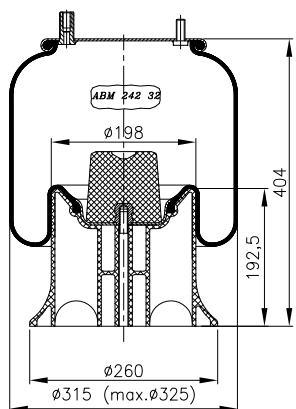
OE NUMBER
FRUEHAUF
SMB

M001782; UJB 0203-001
M001782; UJB 0203-001

CROSS REFERENCE

CONTITECH	4159 N P07
GOODYEAR	1R12-702
PHOENIX	1 DK 23 L-25
VIBRACOUSTIC	V1 DK 21 B-9

ABM 242 32 A 05



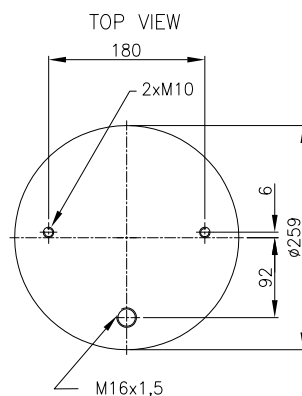
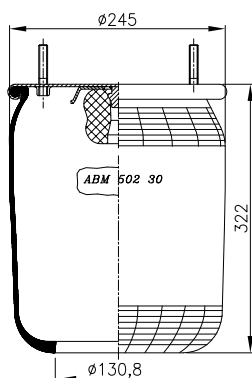
OE NUMBER
FRUEHAUF
SMB

M001774; UJB 0358-001
M001774; UJB 0358

CROSS REFERENCE

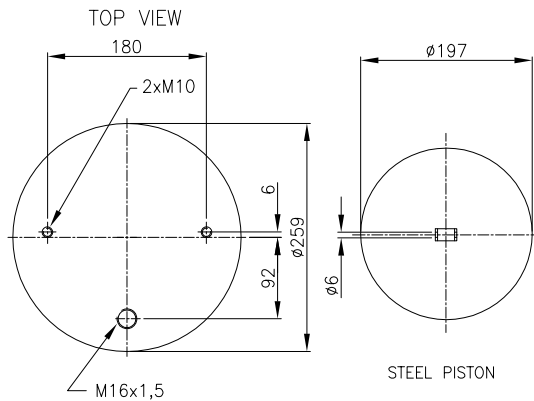
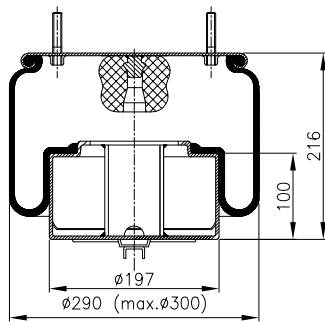
CONTITECH	4159 N P09
GOODYEAR	1R12-721
FIRESTONE	1T15 M-9
FIRESTONE ORDER NO	W01 M58 9131
PHOENIX	1 DK 23 L-9131
VIBRACOUSTIC	V1 DK 23 L-9131

ABM 502 30 A



OE NUMBER
VOLVO

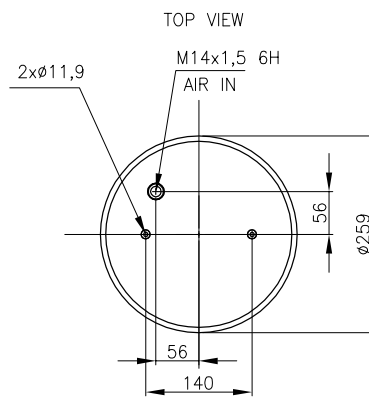
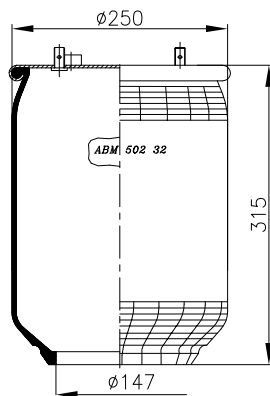
ABM 502 30 A 01



OE NUMBER
VOLVO 20 554 761

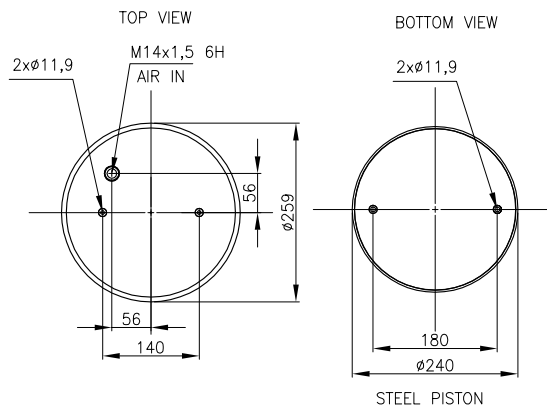
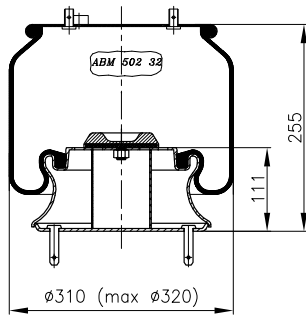
CROSS REFERENCE
CONTITECH 6609 N P01

ABM 502 32 A



OE NUMBER
SCANIA

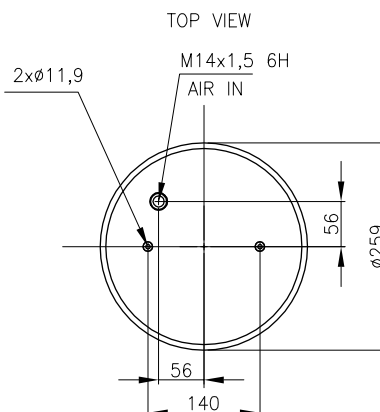
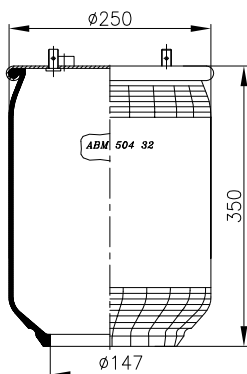
ABM 502 32 A 01



OE NUMBER
SCANIA 1440301; 470920

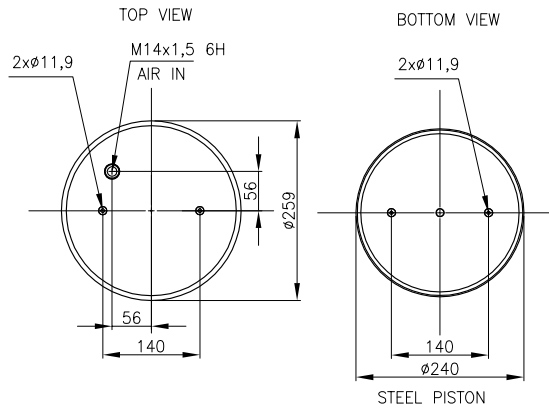
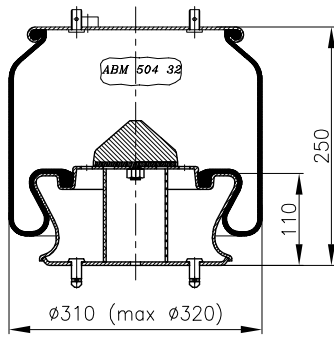
CROSS REFERENCE
GOOD YEAR 1R13-746
FIRESTONE 1T15 VR-3
FIRESTONE ORDER NO W01 M58 8192
PHOENIX 1 DF 23 B-1

ABM 504 32 A



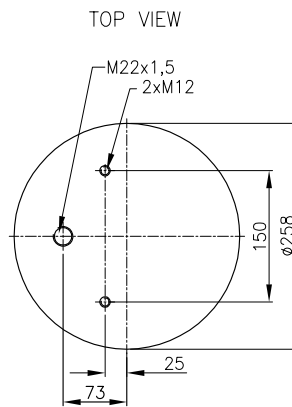
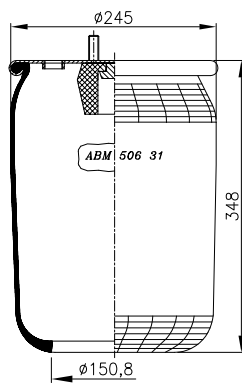
OE NUMBER
SCANIA

ABM 504 32 A 02



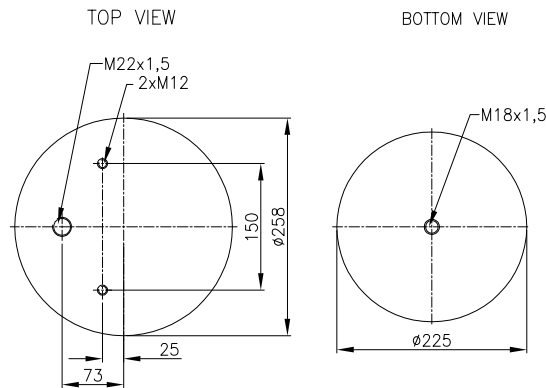
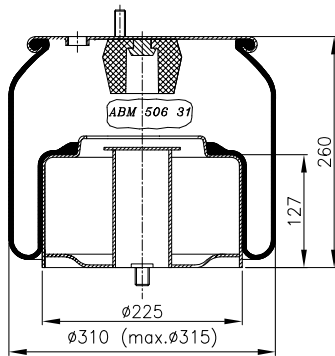
OE NUMBER	
SCANIA	1440302; 470921; 488266; 1515499
CROSS REFERENCE	
GOOD YEAR	1R12-809
FIRESTONE	1T15 VPR-3
FIRESTONE ORDER NO	W01 M58 8193
PHOENIX	1 DF 23 A-1

ABM 506 31 D



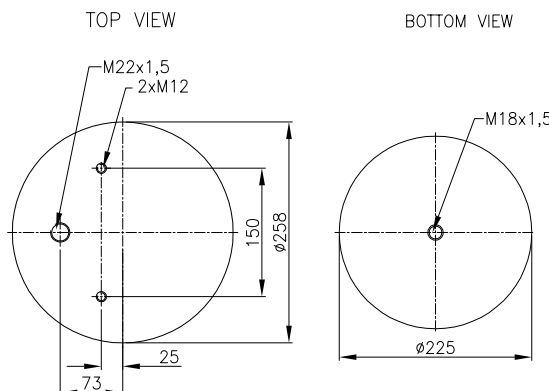
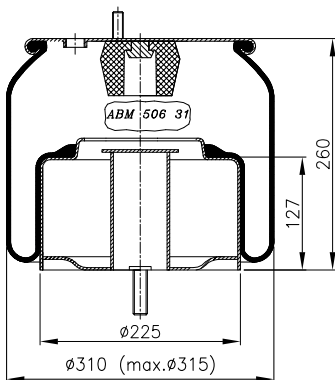
OE NUMBER	
SOLARIS	1001.101.058
CROSS REFERENCE	
VIBRACOUSTIC	V1 DF 25 A-2 NP

ABM 506 31 D 01



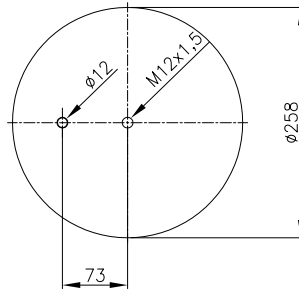
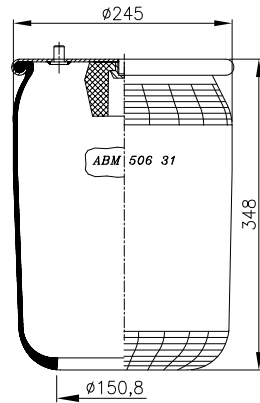
OE NUMBER	
SOLARIS	1001.101.050
CROSS REFERENCE	
PHOENIX	1 DF 25 A-2
VIBRACOUSTIC	V1 DF 25 A-2

ABM 506 31 D 02



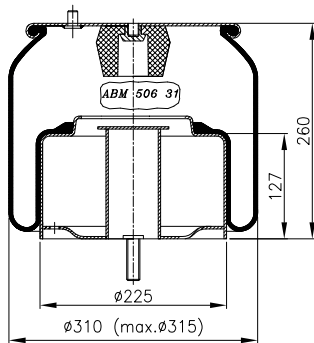
OE NUMBER	
SOLARIS	1001.102.040
CROSS REFERENCE	
PHOENIX	1 DF 25 A-1
VIBRACOUSTIC	V1 DF 25 A-1

ABM 506 31 E

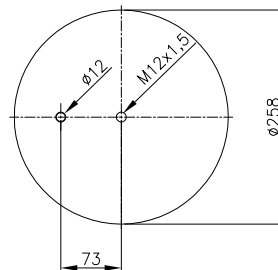


OE NUMBER
SOLARIS

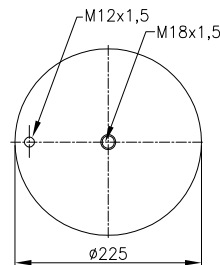
ABM 506 31 E 03



TOP VIEW



BOTTOM VIEW



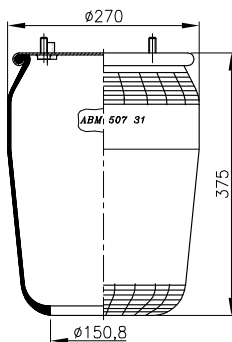
OE NUMBER
SOLARIS

1001.101.042, 1001.101.045

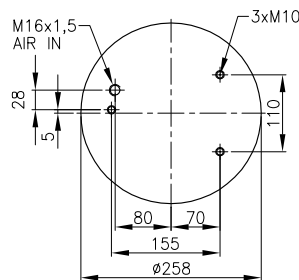
CROSS REFERENCE
VIBRACOUSTIC

V 1 DF 25 A-12

ABM 507 31 A



TOP VIEW



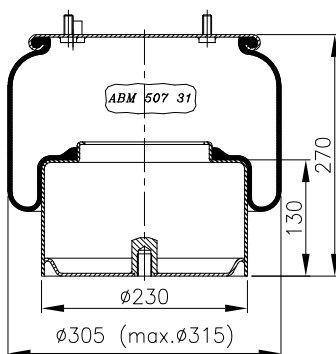
OE NUMBER
DAF/VDL

0 067 504

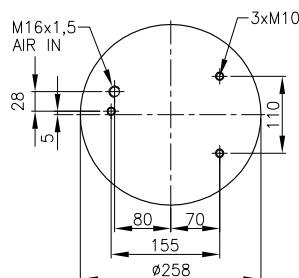
CROSS REFERENCE

CONTITECH 836 M
FIRESTONE 1T17 AR-4.5
FIRESTONE ORDER NO W01 M58 0776
GOODYEAR 1R12-700
PHOENIX 1 DF 25-1 NP
VIBRACOUSTIC V1 DF 25-1

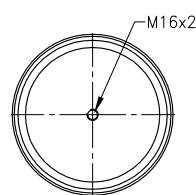
ABM 507 31 A 01



TOP VIEW



BOTTOM VIEW



STEEL PISTON

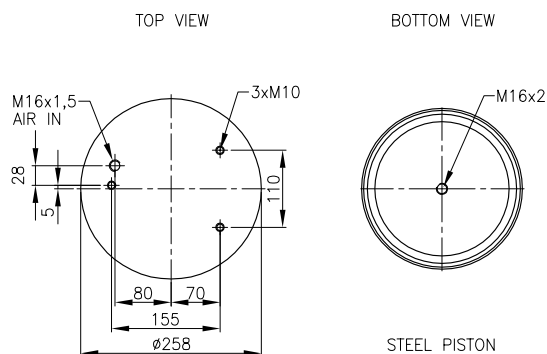
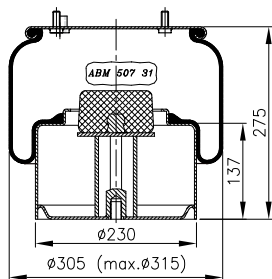
OE NUMBER
DAF/VDL
DAF

0 388 165
1697 678

CROSS REFERENCE

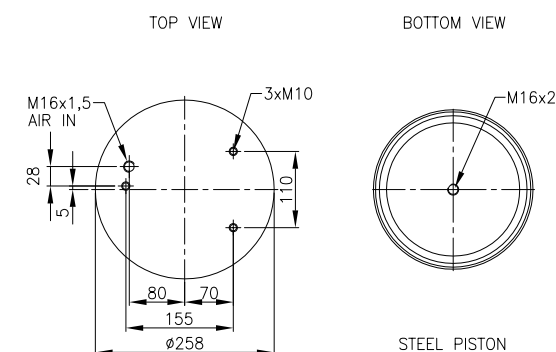
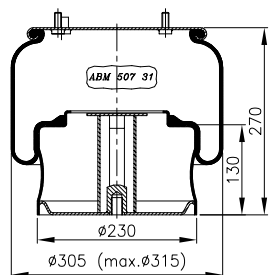
CONTITECH 836 M K1
GOODYEAR 1R12-712
FIRESTONE 1T17 AR-4.5
FIRESTONE ORDER NO W01 M58 8722
PHOENIX 1 DF 25-11
VIBRACOUSTIC V1 DF 25-11

ABM 507 31 A 02



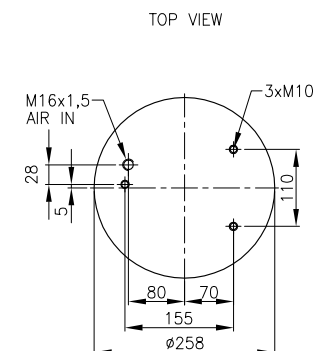
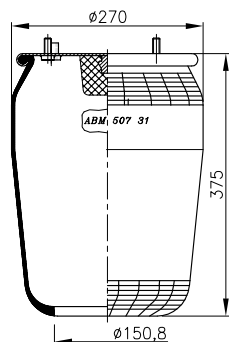
QE NUMBER	0 526 651
DAF/VDL	
CROSS REFERENCE	
CONTITECH	836 MB K6
FIRESTONE	1T17 AR-4.5
FIRESTONE ORDER NO	W01 M58 8701
GOODYEAR	1R12-768
PHOENIX	1 DF 25-15

ABM 507 31 A 03



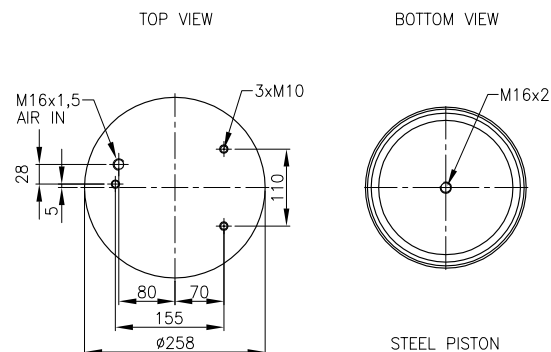
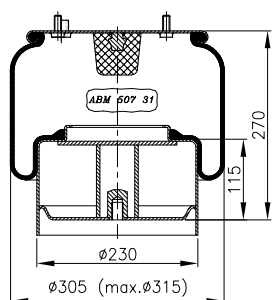
QE NUMBER	0 297 721
DAF /VDL	
CROSS REFERENCE	
CONTITECH	836 M K7
GOODYEAR	1R12-723
FIRESTONE	1T17 AR-4.5
FIRESTONE ORDER NO	W01 M58 8715
PHOENIX	1 DF 25-12
VIBRACOUSTIC	V 1 DF 25-12

ABM 507 31 B



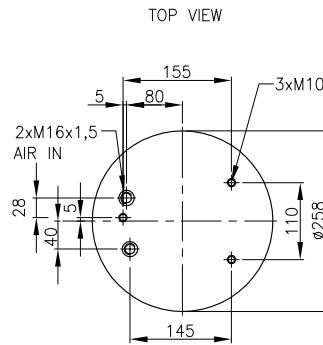
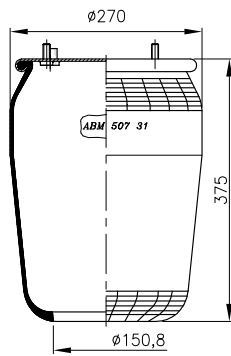
QE NUMBER	0 513 985
DAF/VDL	
CROSS REFERENCE	
CONTITECH	836 MB
FIRESTONE	1T17 AR-4.5
FIRESTONE ORDER NO	W01 M58 0775
GOODYEAR	1R12-764
PHOENIX	1 DF 25-4 NP
VIBRACOUSTIC	V 1 DF 25-4

ABM 507 31 B 05



QE NUMBER	0 377 498
DAF/VDL	
CROSS REFERENCE	
CONTITECH	836 MB K4
FIRESTONE	1T17 AR-4.5
FIRESTONE ORDER NO	W01 M58 8705
PHOENIX	1 DF 25-14
VIBRACOUSTIC	V 1 DF 25-14

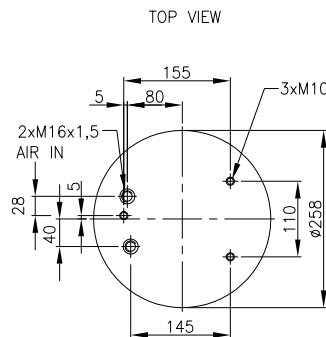
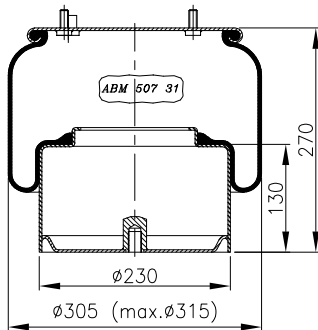
ABM 507 31 C



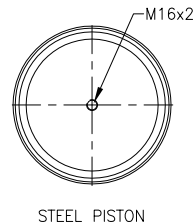
QE NUMBER
DAF/VDL 0 513 982

CROSS REFERENCE
CONTITECH 836 M2
GOODYEAR 1R12-710
FIRESTONE 1T17 AR-4.5
FIRESTONE ORDER NO W01 M58 0777
PHOENIX 1 DF 25-3 NP
VIBRACOUSTIC V1 DF 25-3

ABM 507 31 C 01



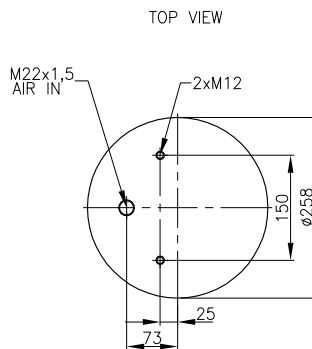
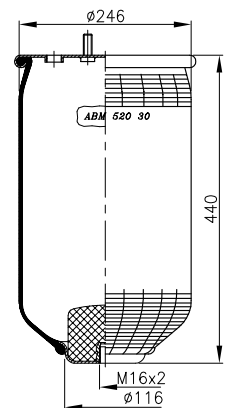
BOTTOM VIEW



QE NUMBER
DAF/VDL 0 388 167

CROSS REFERENCE
CONTITECH 836 M2 K1
GOODYEAR 1R12-711
FIRESTONE 1T17 AR-4.5
FIRESTONE ORDER NO W01 M58 8721
PHOENIX 1 DF 25-13
VIBRACOUSTIC V1 DF 25-13

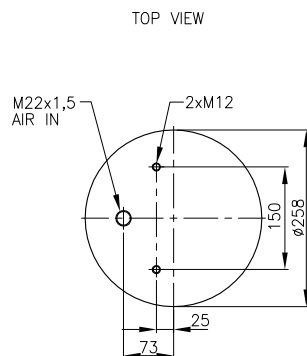
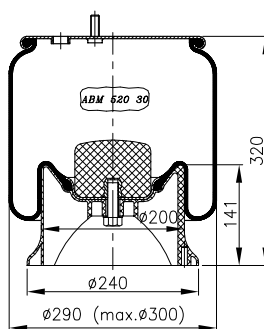
ABM 520 30 A



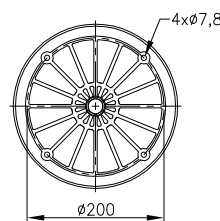
QE NUMBER
SAF 4.284.3006.00

CROSS REFERENCE
CONTITECH 4022 N P02
GOODYEAR 1R11-709
FIRESTONE 1T17 BS-6
FIRESTONE ORDER NO W01 M58 0756
PHOENIX 1 DK 22 E-9 (NP)
VIBRACOUSTIC V1 DF 25 E-9 NP

ABM 520 30 A 00



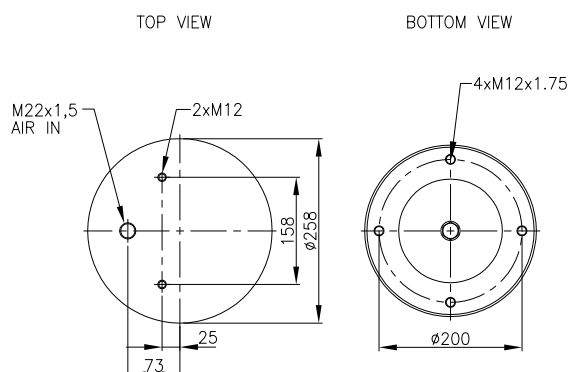
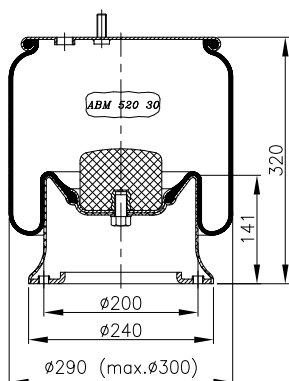
BOTTOM VIEW



QE NUMBER
SAF 3.229.0029.00; 3.229.2129.00;
3.229.2229.00; 3.229.2429.00

CROSS REFERENCE
CONTITECH 4022 N P03
GOODYEAR 1R11-714
FIRESTONE 1T17 BS-6
FIRESTONE ORDER NO W01 M58 6367
PHOENIX 1 DK 22 E-9
CF GOMMA 1T 300-37
CF GOMMA CODE 206 340
VIBRACOUSTIC V1 DF 22 E-9

ABM 520 30 A 01

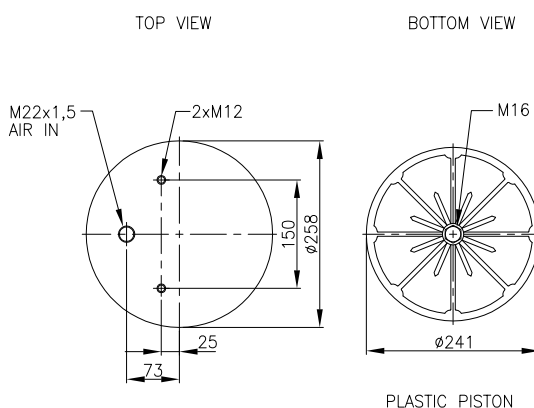
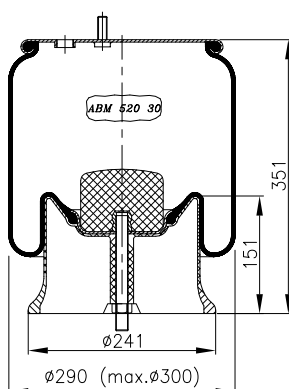


OE NUMBER
SAF

CROSS REFERENCE
GOOD YEAR
PHOENIX
VIBRACOUSTIC

1R11-710
1 DK 22 E-6
V 1 DK 22 E-6

ABM 520 30 A 11

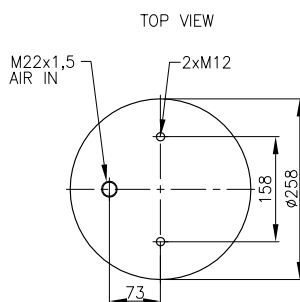
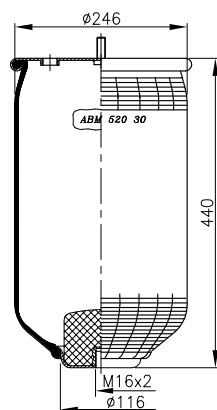


OE NUMBER
SAF 3.229.0033.00

CROSS REFERENCE
CONTITECH
GOOD YEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
VIBRACOUSTIC

4022 N P05
1R11-781
1T17 BS-6
W01 M58 8612
1 DK 22 E-11
V 1 DK 22 E-10

ABM 520 30 B



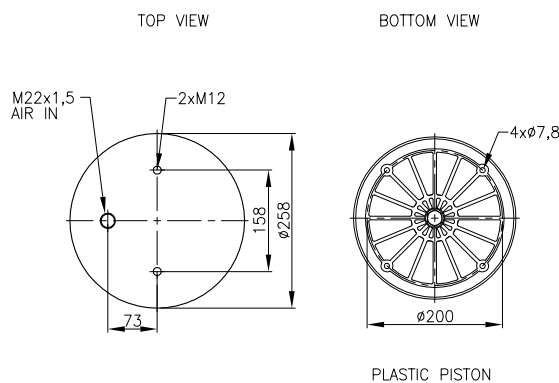
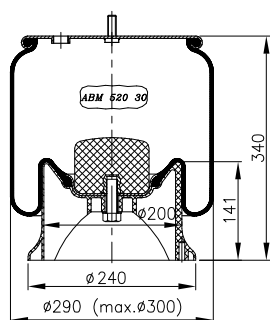
OE NUMBER
SAF

4.284.3003.01

CROSS REFERENCE
CONTITECH
GOODYEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
VIBRACOUSTIC

4004 N P02
1R11-705
1T17 BS-6
W01 M58 0919
1 DK 22 E-5 NP
V1 DK 22 E-5 NP

ABM 520 30 B 00



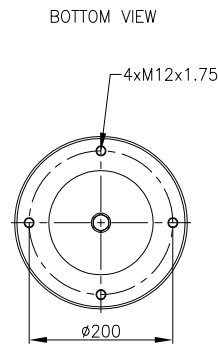
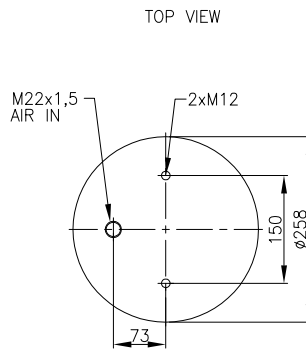
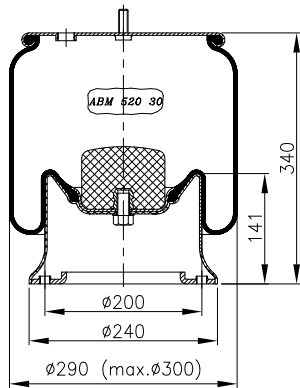
OE NUMBER
SAF

3.229.0007.00; 3.229.0007.01;
3.229.0007.02

CROSS REFERENCE
CONTITECH
GOODYEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
CF GOMMA
CF GOMMA CODE
VIBRACOUSTIC

4004 N P03
1R11-706
1T17 BS-6
W01 M58 6366
1 DK 22 E-8
1T 300-37
203 715
V1 DK 22 E-8

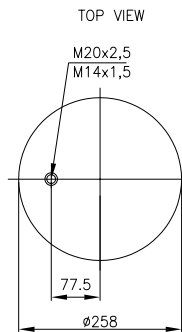
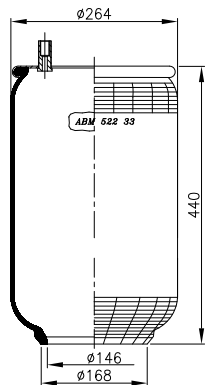
ABM 520 30 B 01



OE NUMBER
SAF

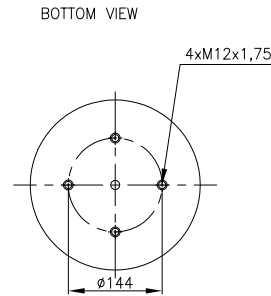
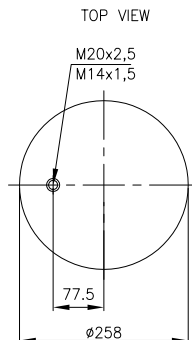
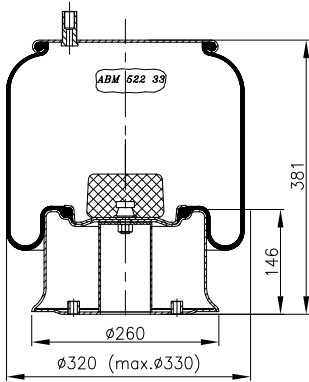
CROSS REFERENCE
GOOD YEAR 1R11-706
VIBRACOUSTIC V1 DK 22 E-5

ABM 522 33 A



OE NUMBER
HENDRICKSON
MERCEDES (DISCOS)

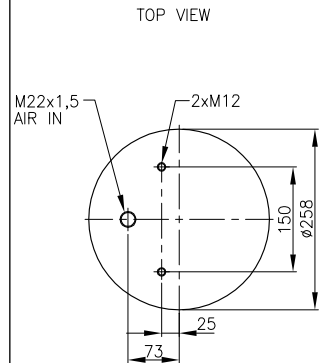
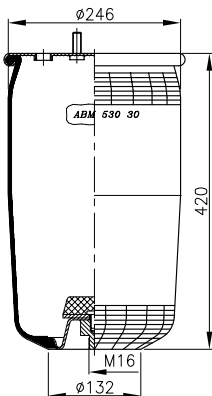
ABM 522 33 A 01



OE NUMBER
HENDRICKSON HS 251 087
MERCEDES (DISCOS) A 946 328 0401

CROSS REFERENCE
GOOD YEAR 1R13-150
FIRESTONE 1T17BP-11
FIRESTONE ORDER NO W01 M58 8747
PHOENIX 1 DK 25-8747
VIBRACOUSTIC V1 DK 25-8747

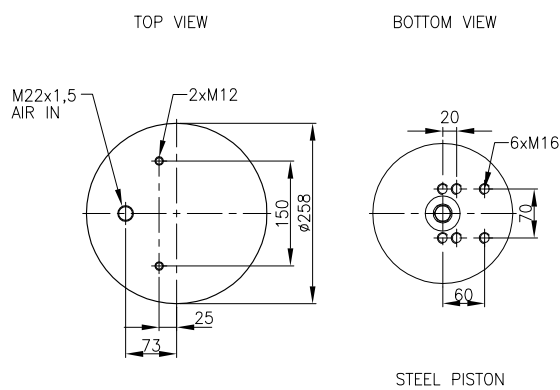
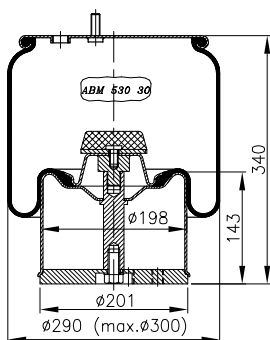
ABM 530 30 A



OE NUMBER
BPW 05.429.40.91.0

CROSS REFERENCE
CONTITECH 940 MB
GOODYEAR 1R11-703
FIRESTONE 1T17 D-4.3
FIRESTONE ORDER NO W01 M58 8613
PHOENIX 1 DK 21
CF GOMMA 1T 300-30
CF GOMMA CODE 7501205536
VIBRACOUSTIC V1 DK 21 K

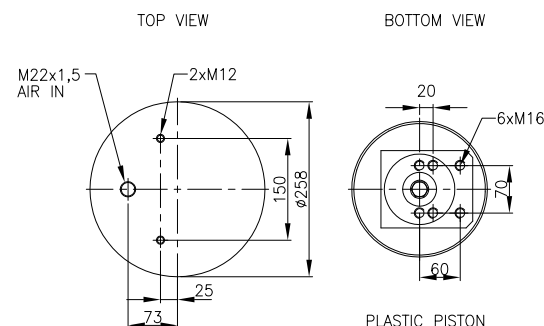
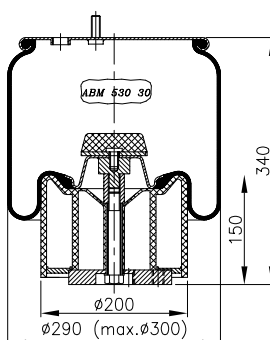
ABM 530 30 A 05



OE NUMBER
BPW 05.429.42.41.1

CROSS REFERENCE
FIRESTONE 1T17 D-4.3
FIRESTONE ORDER NO W01 M58 8609
GOODYEAR 1R11-763
VIBRACOUSTIC V1 DK 21 KX 6

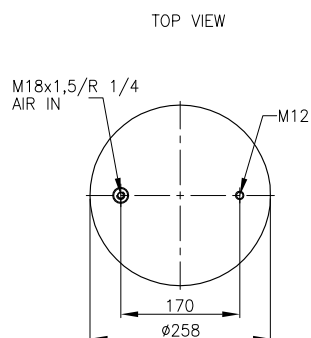
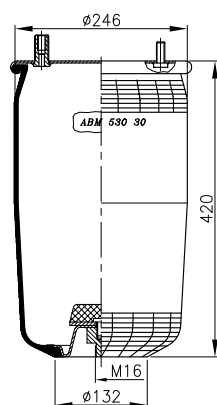
ABM 530 30 A 07



OE NUMBER
BPW 05.429.43.21.0; 05.429.43.37.0

CROSS REFERENCE
FIRESTONE 1T19 D-4.3
FIRESTONE ORDER NO W01 M58 8585
GOODYEAR 1R11-752

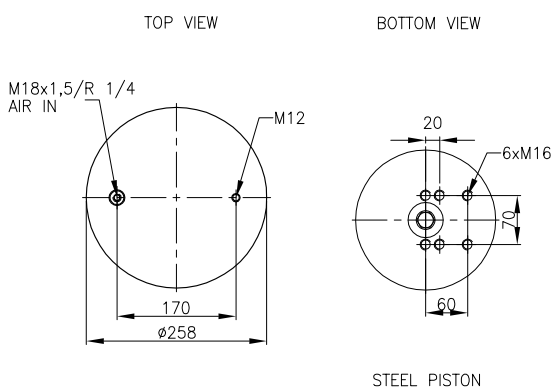
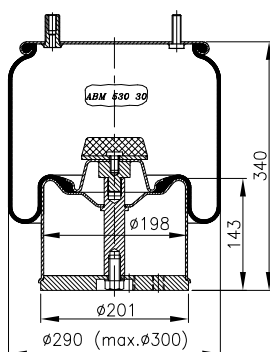
ABM 530 30 E



OE NUMBER
BPW 05.429.41.56.0

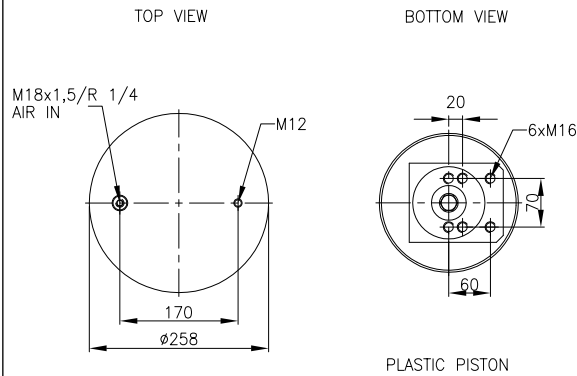
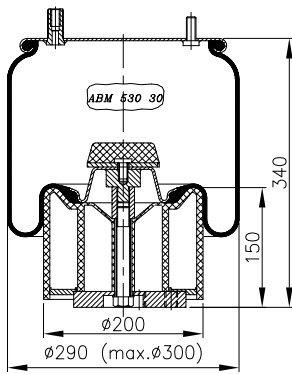
CROSS REFERENCE
CONTITECH 4940 N P02
GOODYEAR 1R11-799

ABM 530 30 E 05



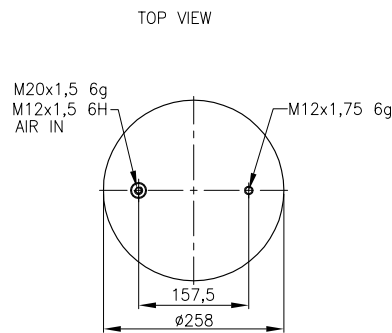
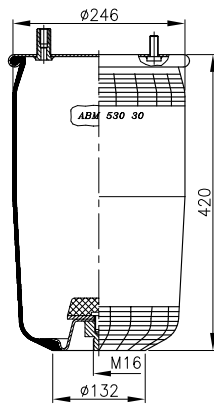
OE NUMBER
BPW

ABM 530 30 E 07



OE NUMBER
BPW 05.429.43.24.0;
05.429.43.32.0

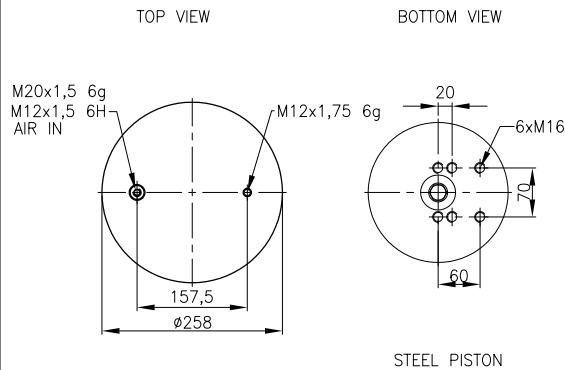
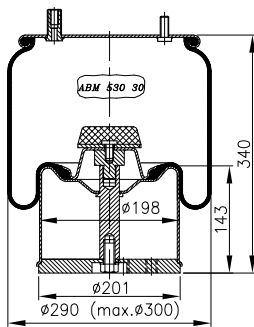
ABM 530 30 F



OE NUMBER
BPW 05.429.41.77.0

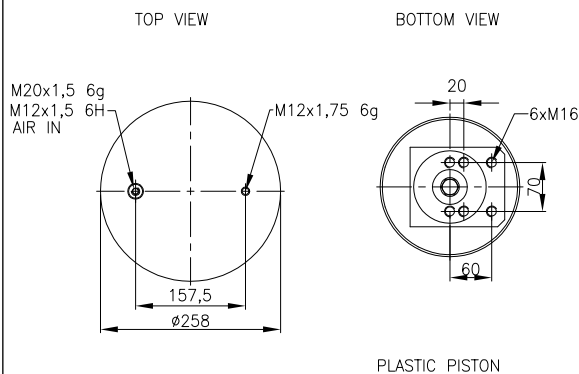
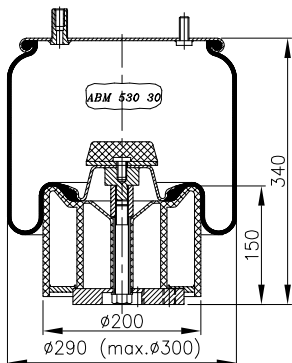
CROSS REFERENCE
CONTITECH 4960 N P02
GOODYEAR 1R11-801
PHOENIX 1DK 21 K-3
VIBRACOUSTIC V1 DK 21 K-3

ABM 530 30 F 05



OE NUMBER
BPW

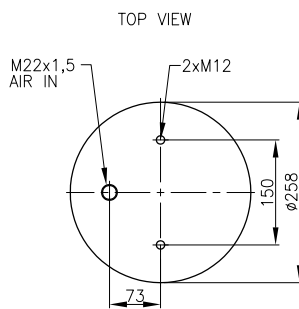
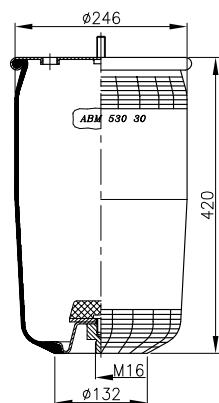
ABM 530 30 F 07



OE NUMBER
BPW 05.429.43.23.0

CROSS REFERENCE
GOODYEAR 1R11-823

ABM 530 30 G



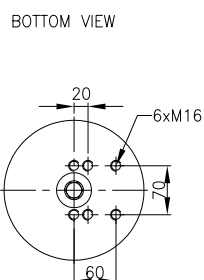
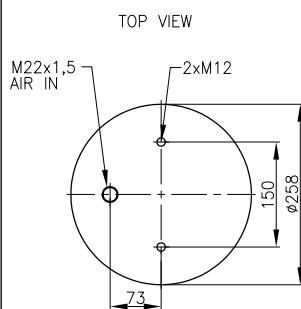
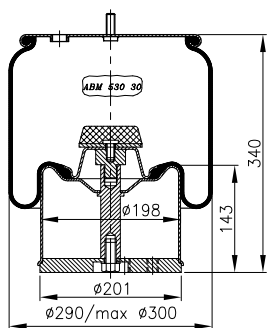
OE NUMBER
BPW

05.429.42.04.0

CROSS REFERENCE
CONTITECH
GOODYEAR

4961 N P02
1R11-800

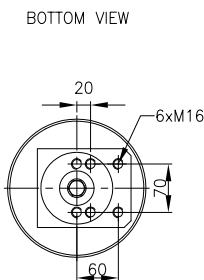
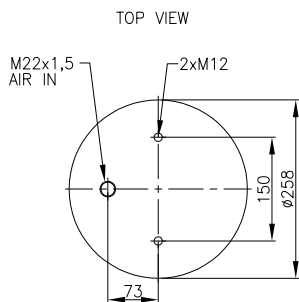
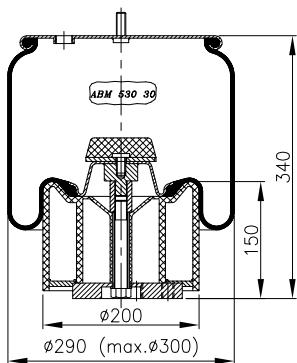
ABM 530 30 G 05



STEEL PISTON

OE NUMBER
BPW

ABM 530 30 G 07

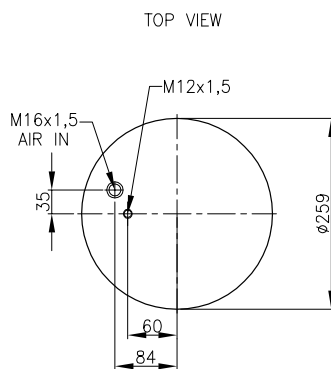
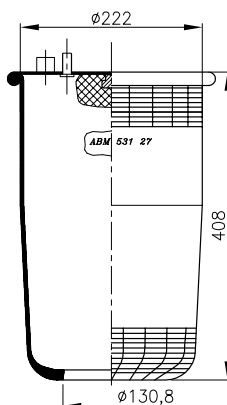


PLASTIC PISTON

OE NUMBER
BPW

05.420.43.27.0;
05.429.43.28.0

ABM 531 27 A



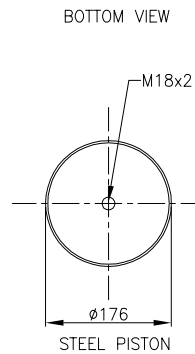
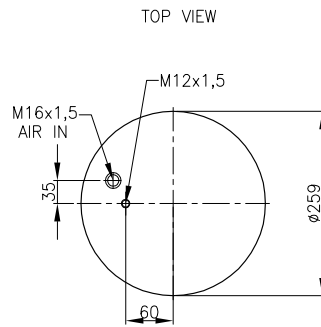
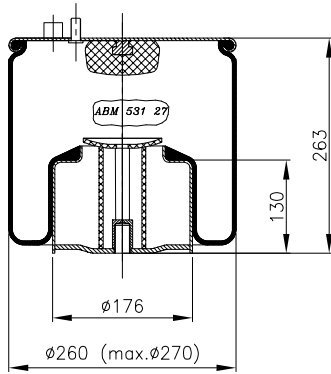
OE NUMBER
MAN

81.43601.00.6071;
81.43601.0160

CROSS REFERENCE
CONTITECH
CF GOMMA
CF GOMMA ORDER CODE

4885 N1 P01
1 TS 260-28
7501206788

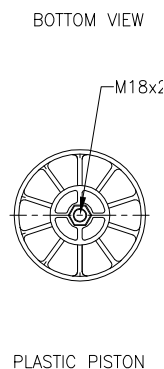
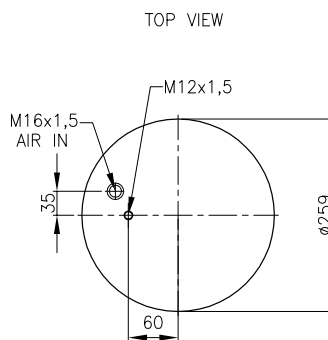
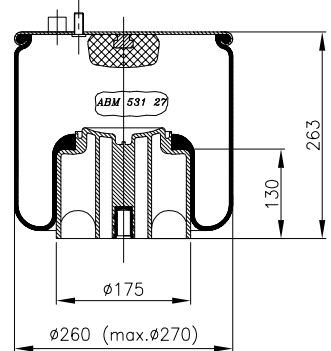
ABM 531 27 A 01



QE NUMBER
MAN 81.43600.6044

CROSS REFERENCE
CONTITECH 4885 N1 P02

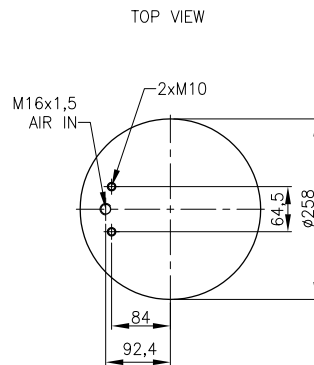
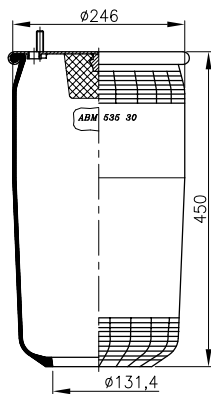
ABM 531 27 A 11



QE NUMBER
MAN

CROSS REFERENCE
CONTITECH 4885 N1 P02

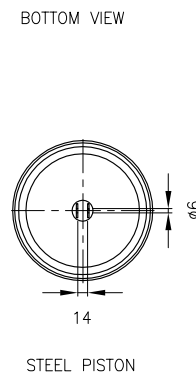
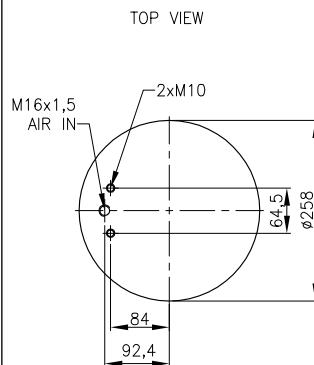
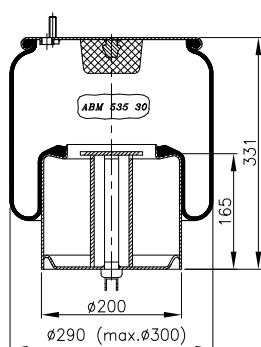
ABM 535 30 D



QE NUMBER
VOLVO

CROSS REFERENCE
CONTITECH 4713 N P04
GOODYEAR 1R12-763

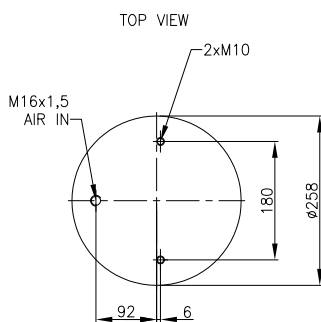
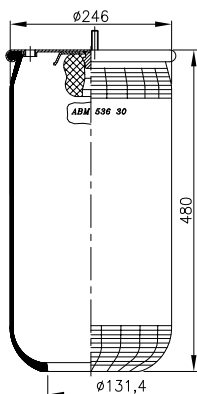
ABM 535 30 D 10



QE NUMBER
VOLVO 1 076 594

CROSS REFERENCE
CONTITECH 4713 N P02
GOODYEAR 1R12-762
PHOENIX 1 DF 22 C-1
CF GOMMA 1TS 300-28
CF GOMMA CODE 7501206778
VIBRACOUSTIC V1 DF 22 C-1

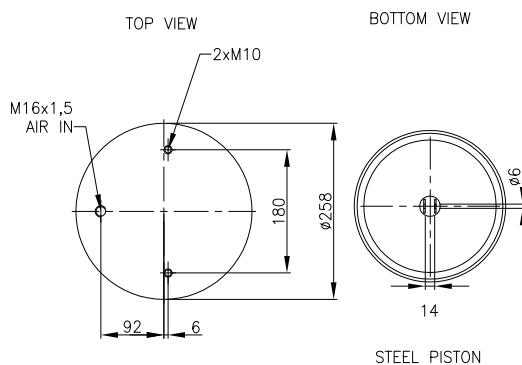
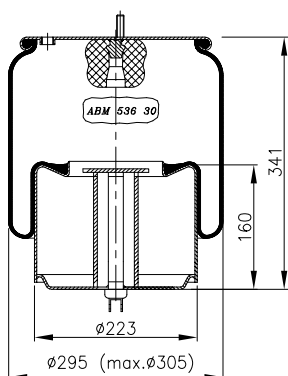
ABM 536 30 K



OE NUMBER
VOLVO 1 079 718

CROSS REFERENCE
CONTITECH 4718 N P02

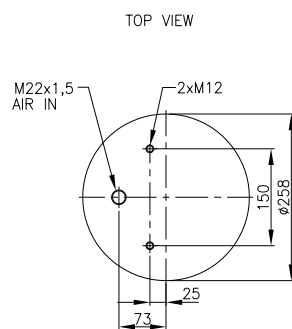
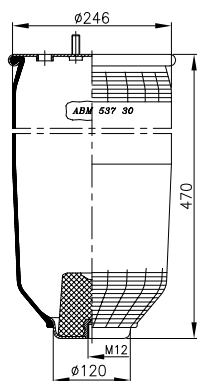
ABM 536 30 K 14



OE NUMBER
VOLVO 20 554 759

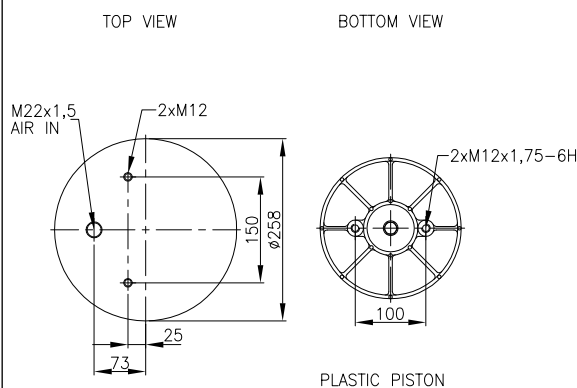
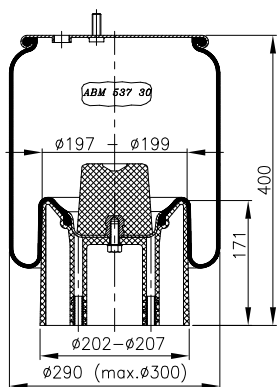
CROSS REFERENCE
CONTITECH 4718 N P01

ABM 537 30 A



OE NUMBER
ROR
MERCEDES (DISCOS)
WEWELER

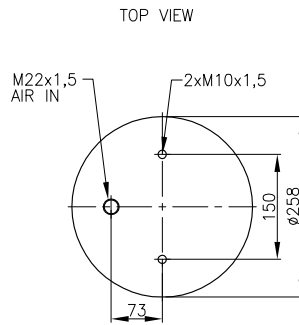
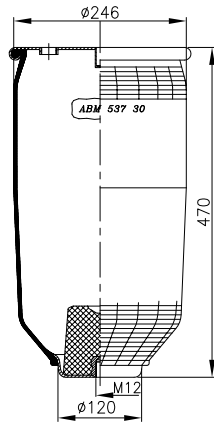
ABM 537 30 A 15



OE NUMBER
ROR 2122 1307
MERCEDES (DISCOS) A 946 328 1401
WEWELER US 07364

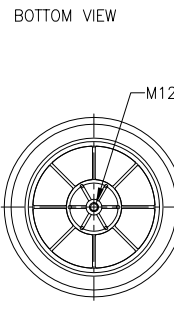
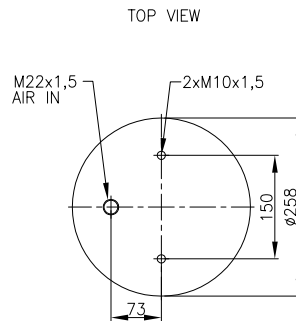
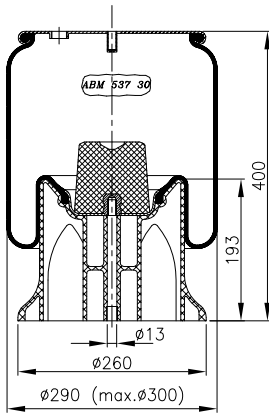
CROSS REFERENCE
CONTITECH 4157 N P04
GOODYEAR 1R11-111
FIRESTONE 1T15 MPW-7
FIRESTONE ORDER NO W01 M58 6297
PHOENIX 1 DK 21 A-4
VIBRACOUSTIC V1 DK 21 A-4

ABM 537 30 C



OE NUMBER
WEWELER

ABM 537 30 C 20

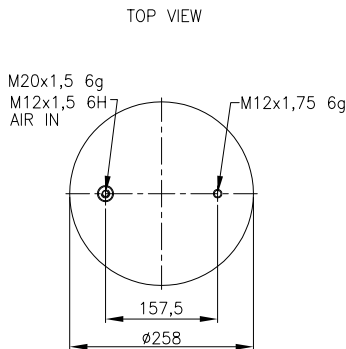
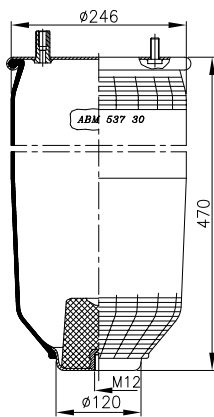


PLASTIC PISTON

OE NUMBER
WEWELER US 06316

CROSS REFERENCE
CONTITECH 4157 N P06
GOODYEAR 1R11-764
FIRESTONE 1T15 MPW-7
FIRESTONE ORDER NO W01 M58 8186
PHOENIX 1 DK 20 A-1
VIBRACOUSTIC V1 DK 20 A-1

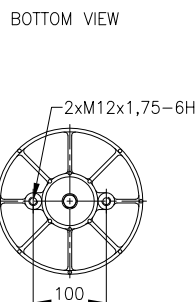
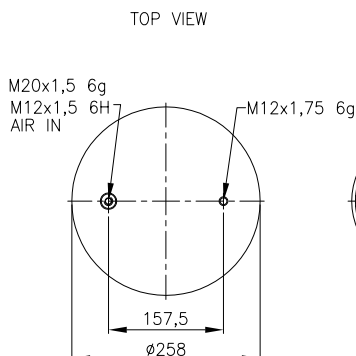
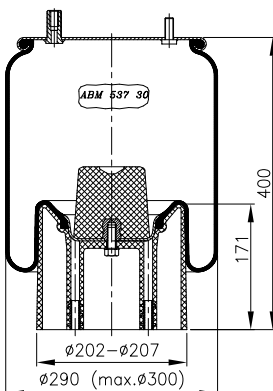
ABM 537 30 F



OE NUMBER
FRUEHAUF
NEWAY
SMB

CROSS REFERENCE
GOODYEAR 1R11-753

ABM 537 30 F 15

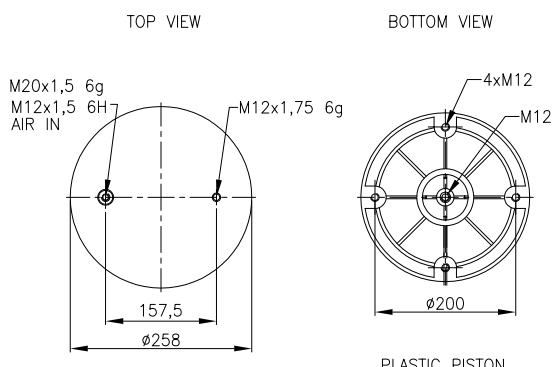
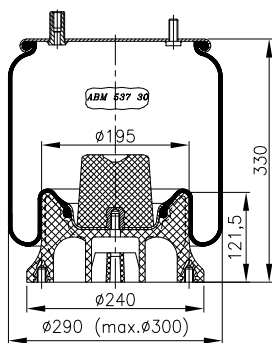


PLASTIC PISTON

OE NUMBER
FRUEHAUF M078580
NEWAY 905 572 33
SMB M078580

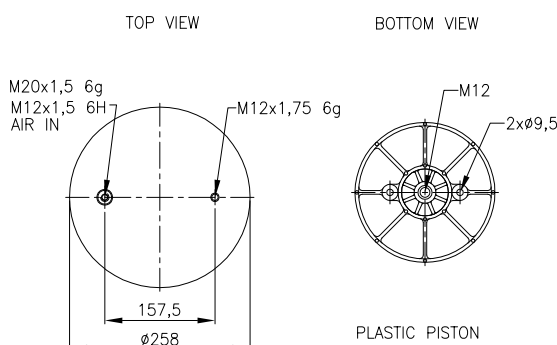
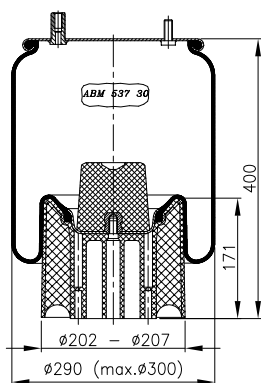
CROSS REFERENCE
CONTITECH 4157 N P03
VIBRACOUSTIC V1 DK 20C-2

ABM 537 30 F 21



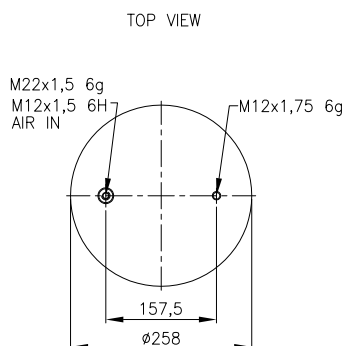
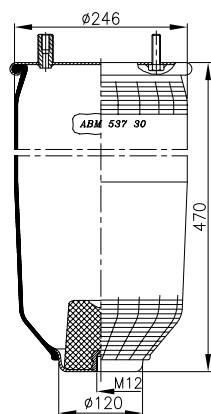
OE NUMBER	FRUEHAUF	M078580
	NEWAY	905 572 33
	SMB	M078580
CROSS REFERENCE		
CONTITECH	4157 N P08	
GOODYEAR	1R11-773	
PHOENIX	1 DK 20 C-2	
VIBRACOUSTIC	V1 DK 20 C-2	

ABM 537 30 F 22



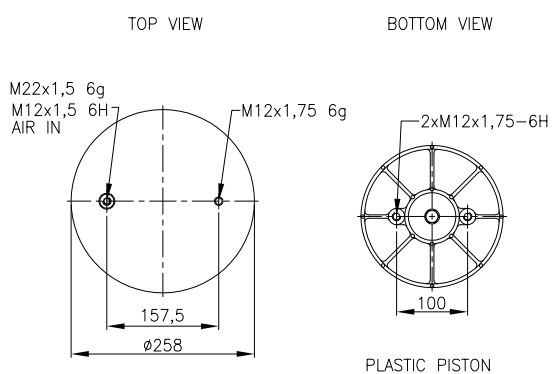
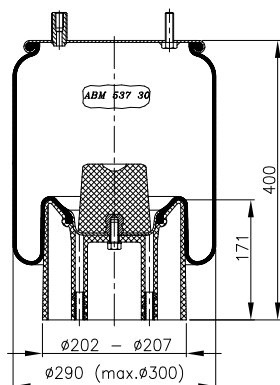
OE NUMBER	FRUEHAUF	UJB0975
	SMB	M060924
CROSS REFERENCE		
CONTITECH	4157 N P10	
GOODYEAR	1R11-772	
PHOENIX	1 DK 20 A-51	
VIBRACOUSTIC	V1 DK 20 A-51	

ABM 537 30 H



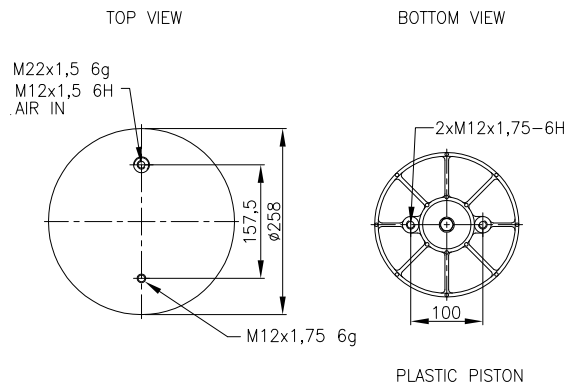
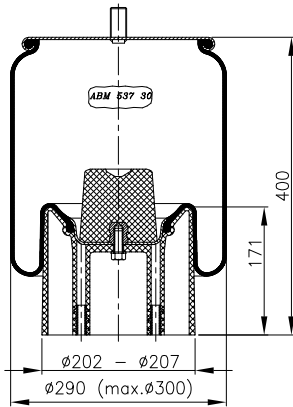
OE NUMBER
ROR
WEWELER

ABM 537 30 H 15



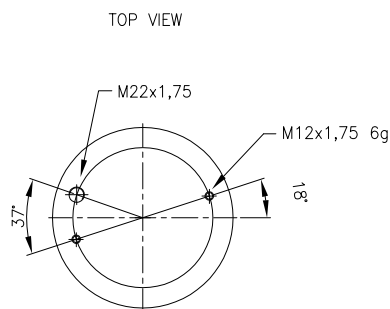
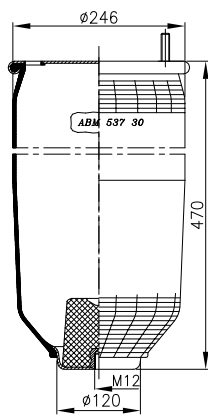
OE NUMBER	ROR	
	WEWELER	
CROSS REFERENCE		
CONTITECH	4157 N P05	
VIBRACOUSTIC	V1 DK 21 A-3	

ABM 537 30 H 16



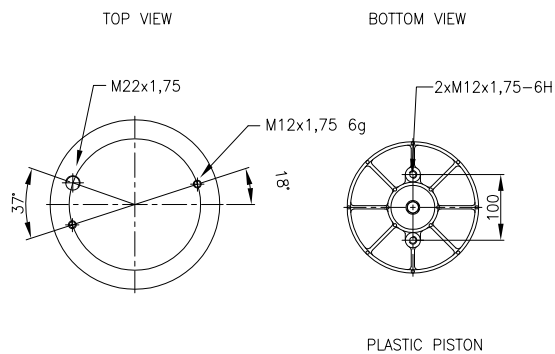
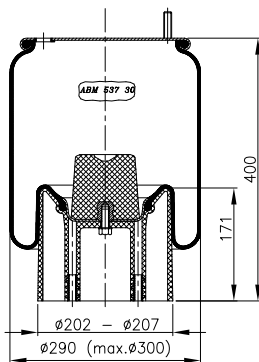
OE NUMBER	
ROR	2122 2442
WEWELER	US 07074
CROSS REFERENCE	
CONTITECH	4157 N P09
GOODYEAR	1R11-106
FIRESTONE	1T15 MPW-7
FIRESTONE ORDER NO	W01 M58 7074
PHOENIX	1 DK 21 A-31
VIBRACOUSTIC	V1 DK 21 A-31

ABM 537 30 L



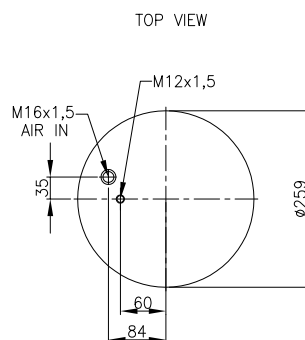
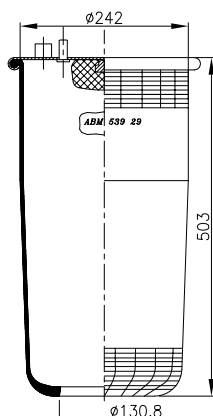
OE NUMBER
ROR

ABM 537 30 L 15



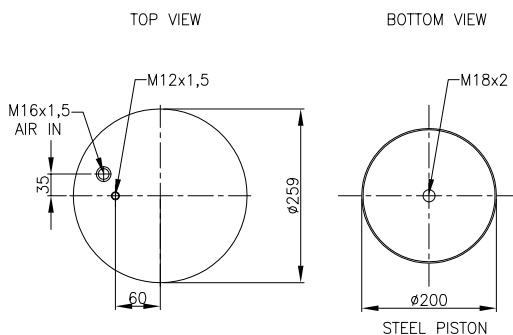
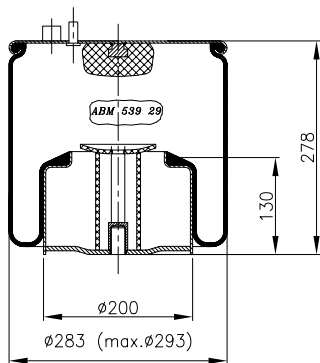
OE NUMBER	
ROR	21229214
CROSS REFERENCE	
FIRESTONE	1T17 DJ-7
FIRESTONE ORDER NO	W01 M58 8608

ABM 539 29 A



OE NUMBER	
MAN	81.43601.0152
CROSS REFERENCE	
CONTITECH	4884 N1 P01
GOOD YEAR	1R11-820
VIBRACOUSTIC	V1 DF 19 B-1 NP

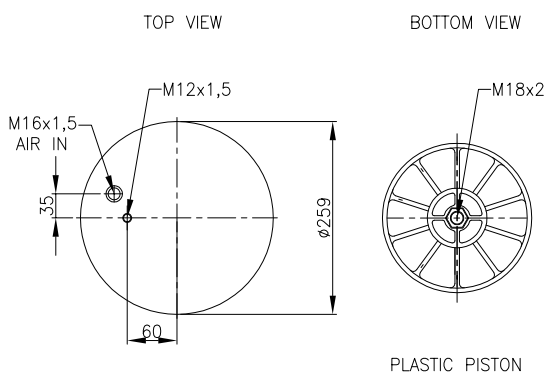
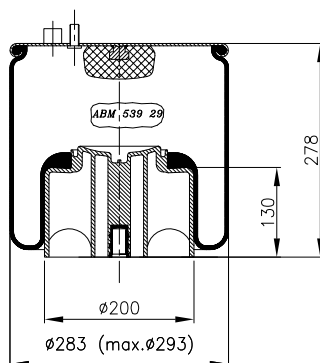
ABM 539 29 A 02



OE NUMBER
MAN 81.43600.6035

CROSS REFERENCE
CONTITECH 4884 N1 P06
VIBRAACOUSTIC V1 DF 19 B-1

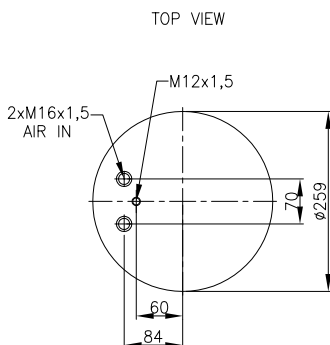
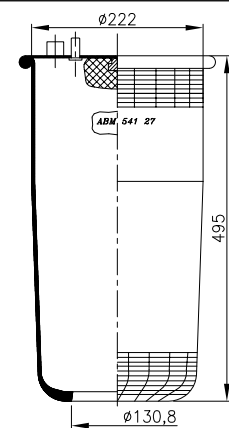
ABM 539 29 A 12



OE NUMBER
MAN 81.43600.6035

CROSS REFERENCE
CONTITECH 4884 N1 P06
VIBRAACOUSTIC V1 DF 19 B-1

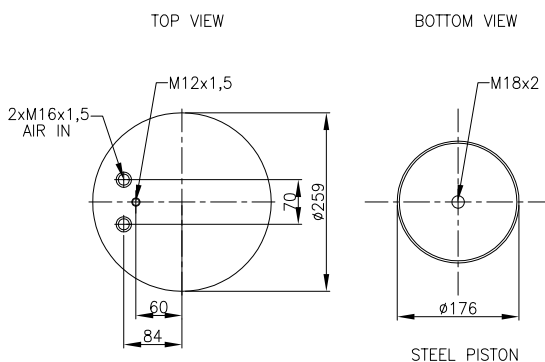
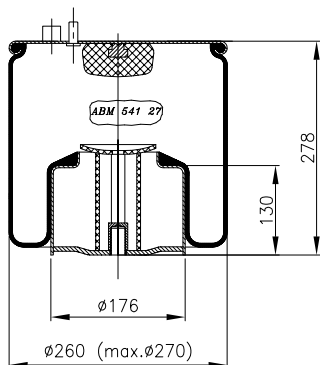
ABM 541 27 B



OE NUMBER
MAN 81.43601.0151

CROSS REFERENCE
CONTITECH 4882 N1 P01
GOOD YEAR 1R10-702
VIBRAACOUSTIC V 1 DF 16-2 NP

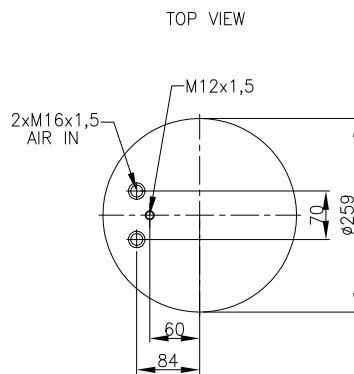
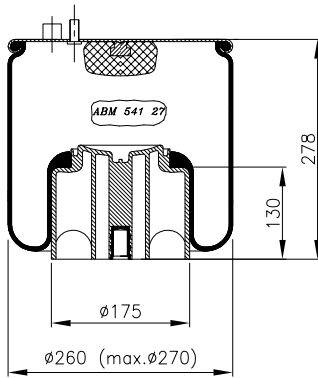
ABM 541 27 B 01



OE NUMBER
MAN 81.43601.6036

CROSS REFERENCE
CONTITECH 4882 N1 P05
VIBRAACOUSTIC V 1 DF 16-2

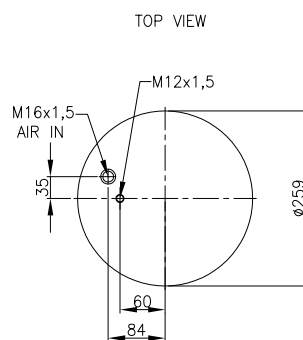
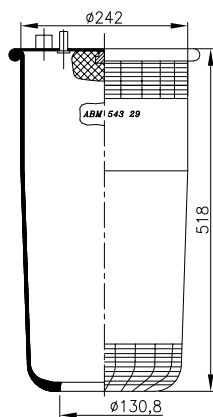
ABM 541 27 B 11



OE NUMBER
MAN

CROSS REFERENCE
CONTITECH 4882 N1 P05
VIBRACOUSTIC V 1 DF 16-2

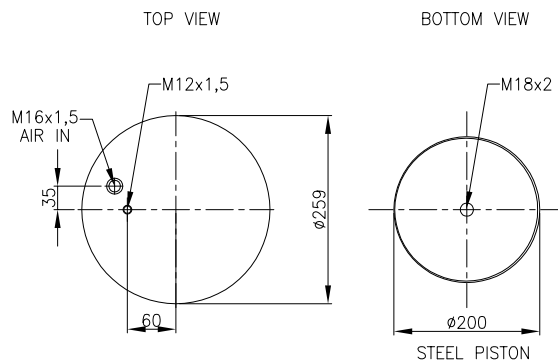
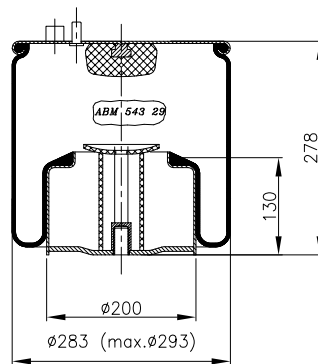
ABM 543 27 A



OE NUMBER
MAN 81.43601.0153

CROSS REFERENCE
CONTITECH 4883 N1 P01
GOOD YEAR 1R11-804
VIBRACOUSTIC V 1 DF 19 C-1

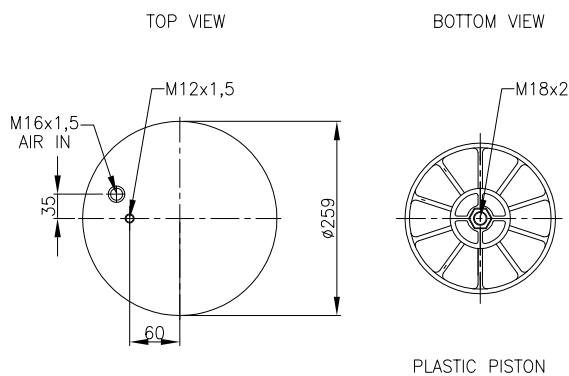
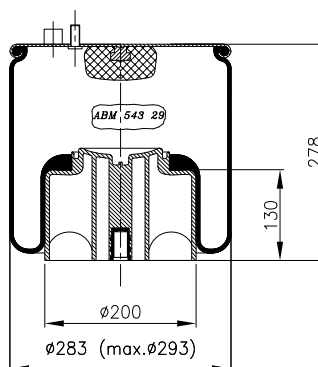
ABM 543 29 A 02



OE NUMBER
MAN 81.43600.6038

CROSS REFERENCE
CONTITECH 4883 N1 P07

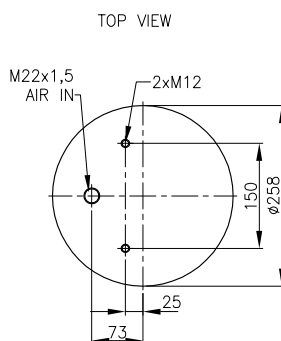
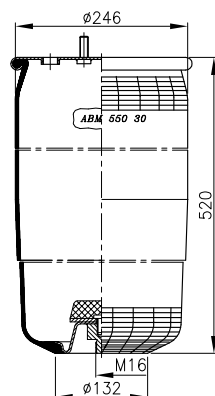
ABM 543 29 A 12



OE NUMBER
MAN

CROSS REFERENCE
CONTITECH 4883 N1 P07

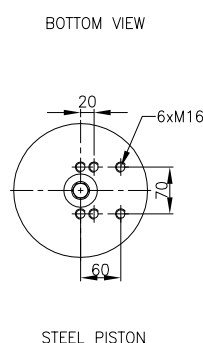
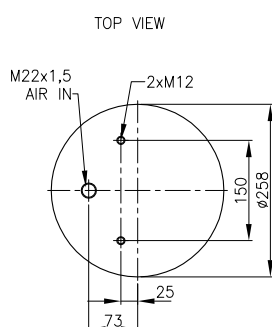
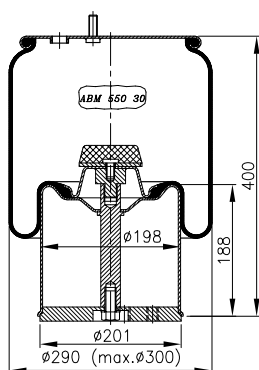
ABM 550 30 A



OE NUMBER
BPW 05.429.40.03.0

CROSS REFERENCE
CONTITECH 941 MB
GOODYEAR 1R11-700
FIRESTONE 1T17 D-8.3
FIRESTONE ORDER NO W01 M58 8620
PHOENIX 1 DK 21
CF GOMMA 1TC 300-36
CF GOMMA CODE 7501204466
VIBRACOUSTIC V1 DK 21

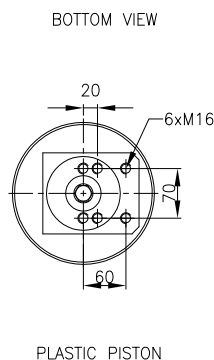
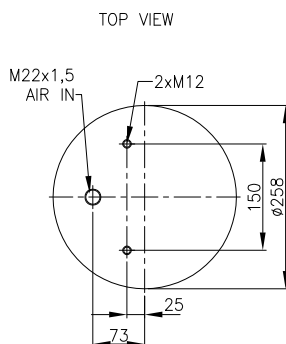
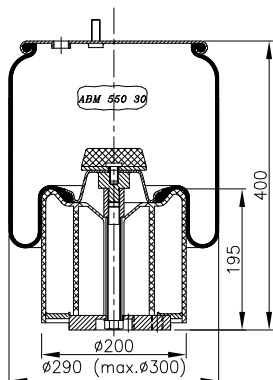
ABM 550 30 A 06



OE NUMBER
BPW 05.429.40.10.1;
05.429.40.28.1;
05.429.40.36.1

CROSS REFERENCE
GOODYEAR 1R11-701
FIRESTONE 1T17 D-8.3
FIRESTONE ORDER NO W01 M58 8619
VIBRACOUSTIC V1 DK 21 X1

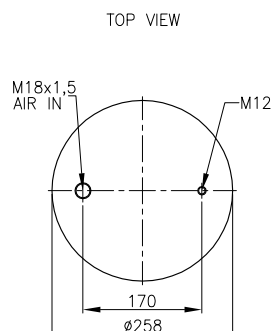
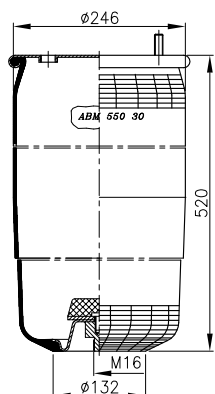
ABM 550 30 A 25



OE NUMBER
BPW 05.429.43.20.0;
05.429.43.34.0;
05.429.43.56.0

CROSS REFERENCE
GOODYEAR 1R11-743
FIRESTONE 1T17 D-8.3
FIRESTONE ORDER NO W01 M58 8668

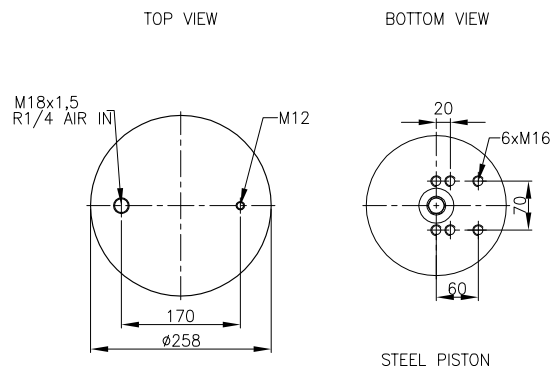
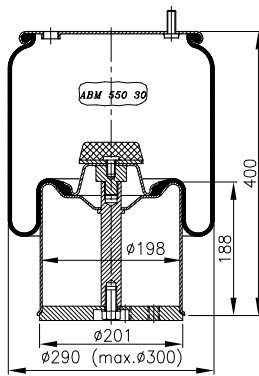
ABM 550 30 E



OE NUMBER
BPW 05.429.41.25.0

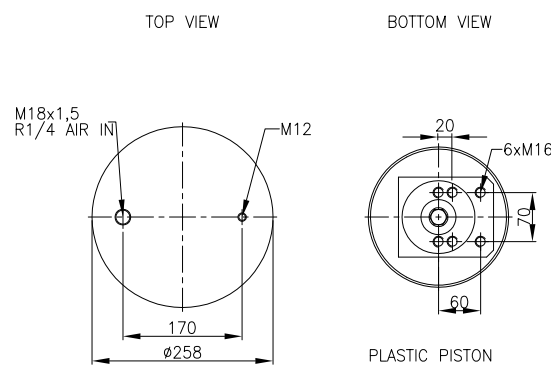
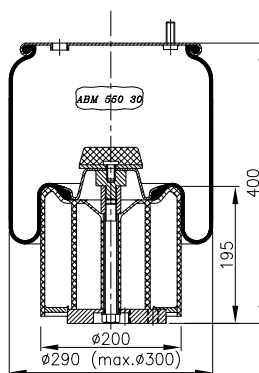
CROSS REFERENCE
CONTITECH 4941 N P02
GOODYEAR 1R11-802

ABM 550 30 E 06



OE NUMBER
BPW

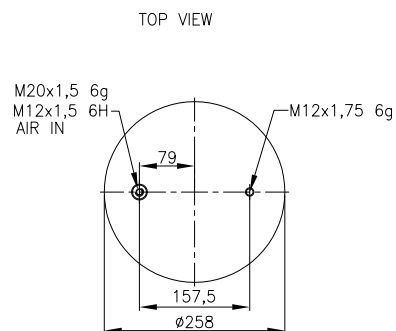
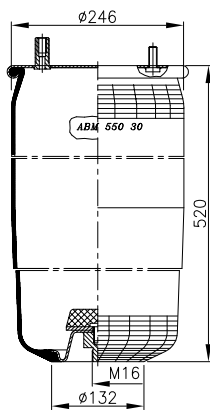
ABM 550 30 E 25



OE NUMBER
BPW

05.429.43.25.0

ABM 550 30 F

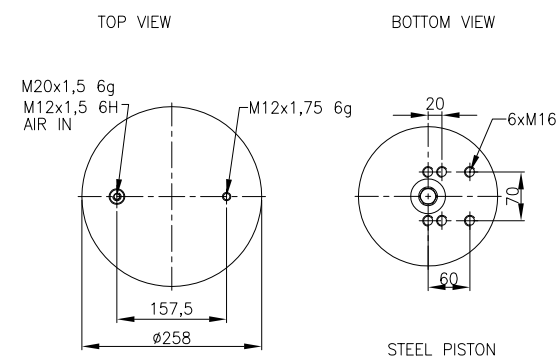
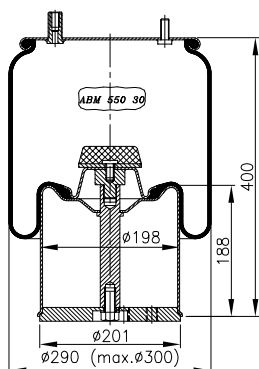


OE NUMBER
BPW

CROSS REFERENCE
CONTITECH

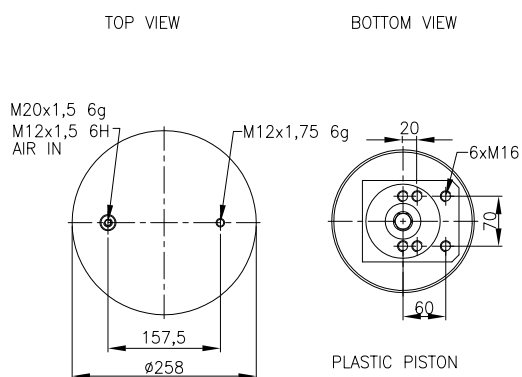
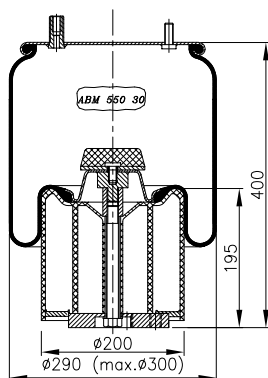
4963 N P02

ABM 550 30 F 06



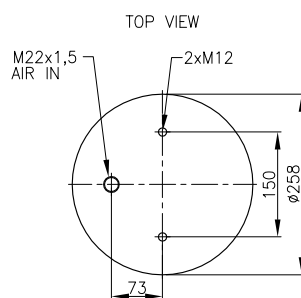
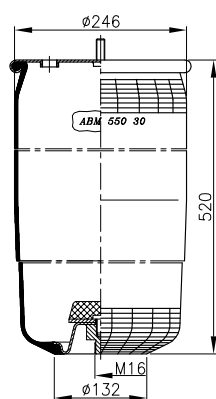
OE NUMBER
BPW

ABM 550 30 F 25



OE NUMBER
BPW

ABM 550 30 G



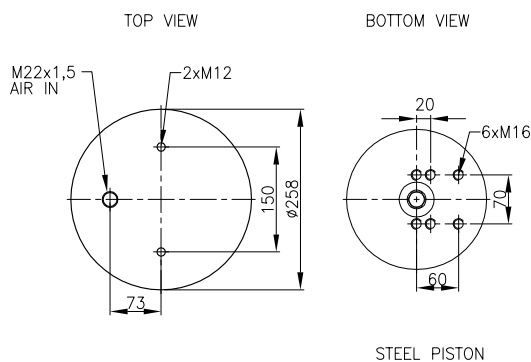
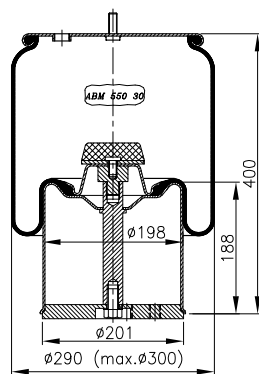
OE NUMBER
BPW

05.429.42.03.0

CROSS REFERENCE
CONTITECH
GOODYEAR

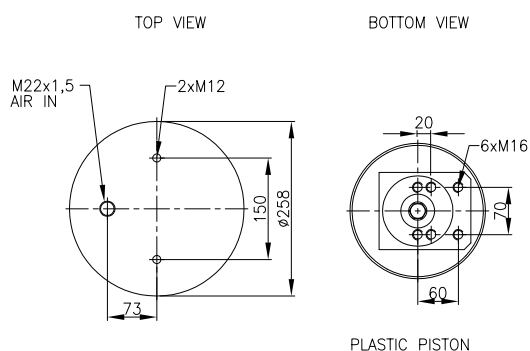
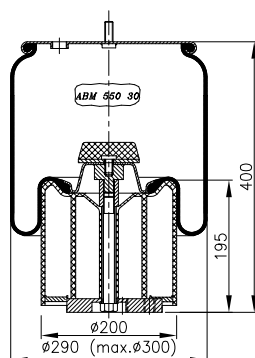
4962 N P02
1R11-803

ABM 550 30 G 06



OE NUMBER
BPW

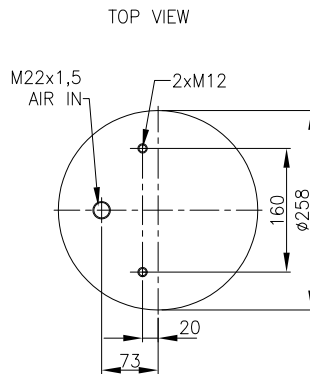
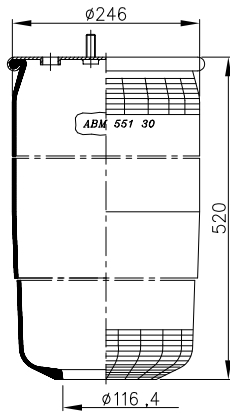
ABM 550 30 G 25



OE NUMBER
BPW

05.429.43.29.0;
05.429.43.30.0

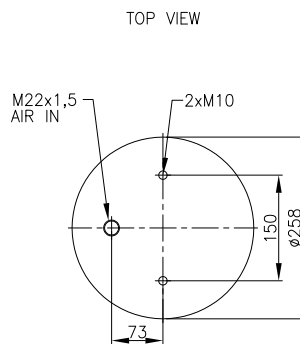
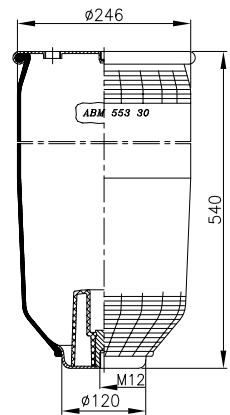
ABM 551 30 M



OE NUMBER
GIGANT 246169

CROSS REFERENCE
CONTITECH 724 N P01
GOODYEAR 1R11-711

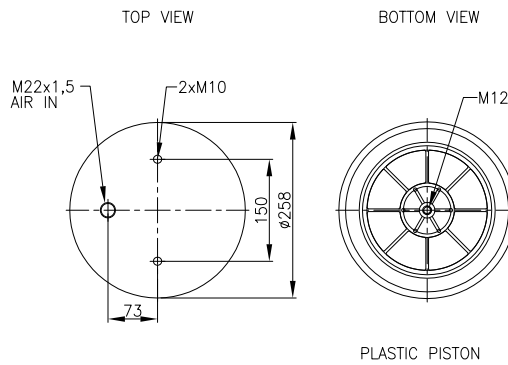
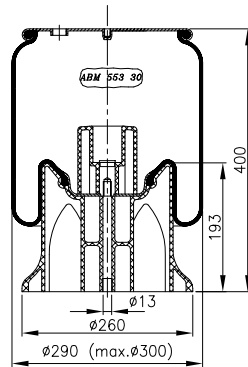
ABM 553 30 C



OE NUMBER
SCHMITZ
WEWELER

CROSS REFERENCE
CONTITECH 4158 N P02
FIRESTONE 1T15 MPW-9
FIRESTONE ORDER NO W01 M58 6257
GOODYEAR 1R12-748
VIBRACOUSTIC V1 DK 20 B-1 NP

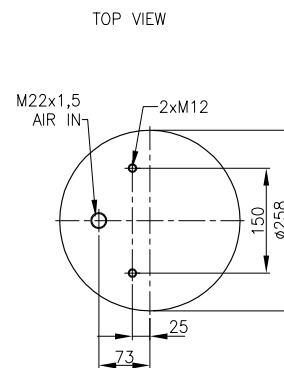
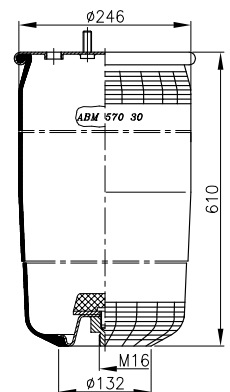
ABM 553 30 C 20



OE NUMBER
SCHMITZ
WEWELER US 06285F

CROSS REFERENCE
CONTITECH 4158 N P03
GOODYEAR 1R12-749
FIRESTONE 1T15 MPW-9
FIRESTONE ORDER NO W01 M58 8185
PHOENIX 1 DK 20 B-1
VIBRACOUSTIC V1 DK 20 B-1

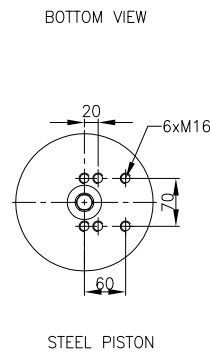
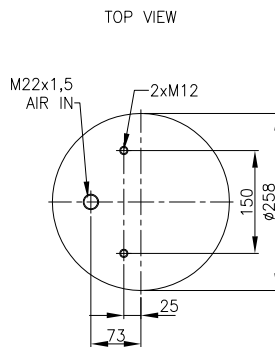
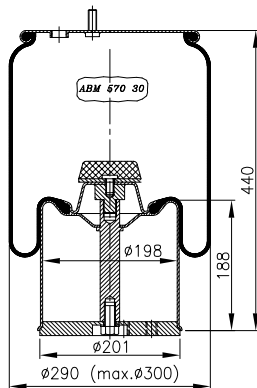
ABM 570 30 A



OE NUMBER
BPW 05.429.40.72.0

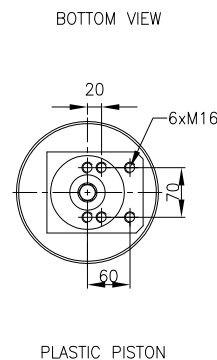
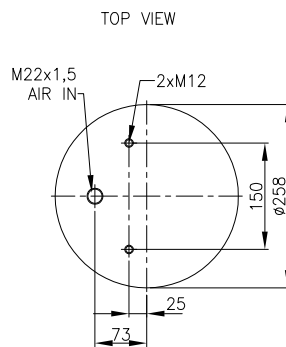
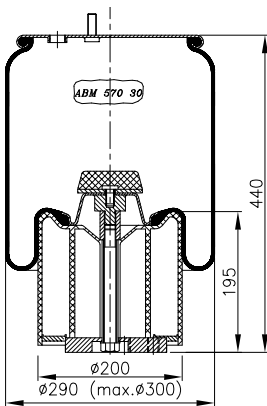
CROSS REFERENCE
CONTITECH 951 MB
GOODYEAR 1R11-704
FIRESTONE 1T17 D-12
FIRESTONE ORDER NO W01 M58 8621

ABM 570 30 A 06



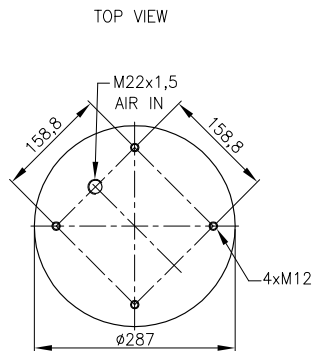
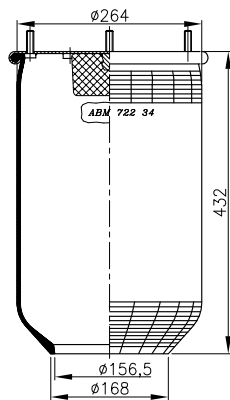
OE NUMBER
BPW 05.429.41.20.1

ABM 570 30 A 25



OE NUMBER
BPW

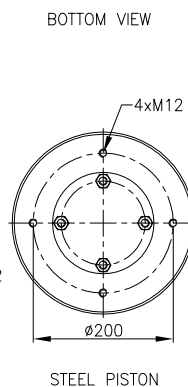
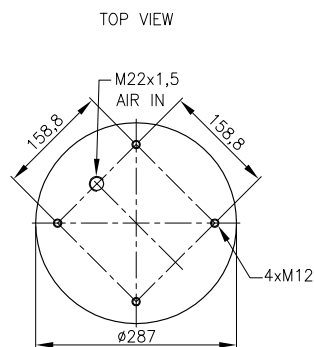
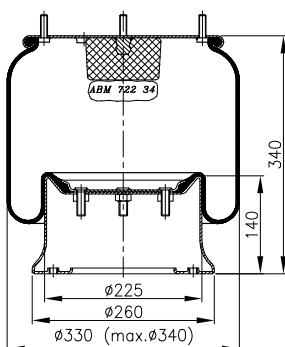
ABM 722 34 A



OE NUMBER
DAF/VOLVO
HENDRICKSON
NEWAY
RENAULT V.I.
ROR
SAF
VOLVO
WEWELER

CROSS REFERENCE
CONTITECH 810 MB/O
FIRESTONE 1T 19 L-7
FIRESTONE ORDER NO W01 M58 7237

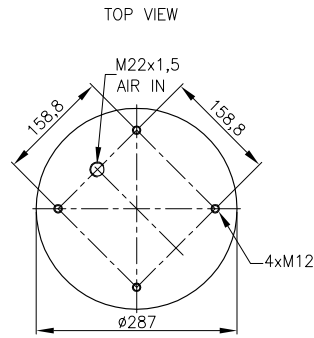
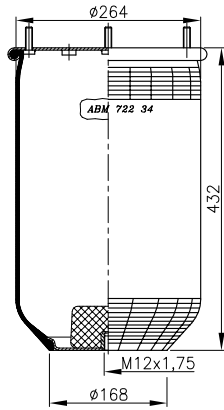
ABM 722 34 A 35



OE NUMBER
DAF/VOLVO 1 384 273;
HENDRICKSON 506 243; 506 243 / 01; 785 168
RENAULT V.I. 5.000.452.939
ROR 2120 8082; 2121 5632
SAF 2.228.0002.00; 2.228.2102.00;
2.228.2202.00; 2.228.2402.00;
VOLVO 1 080 707
WEWELER 2120 8082; US 00622; US 07337;
US 87413; US 874131

CROSS REFERENCE
CONTITECH 810 MB
GOODYEAR 1R14-716
FIRESTONE 1T19 L-7
FIRESTONE ORDER NO W01 M58 6345
PHOENIX 1 D 28 A-2
CF GOMMA 1T 19E-1
CF GOMMA CODE 75010101
VIBRACOUSTIC V1 D 28 A-2

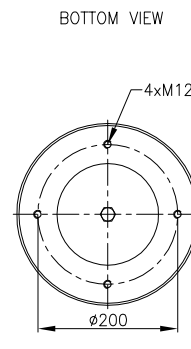
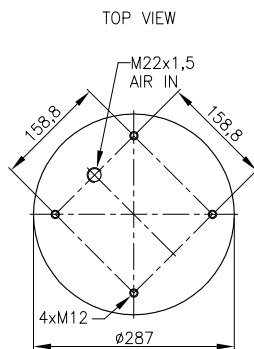
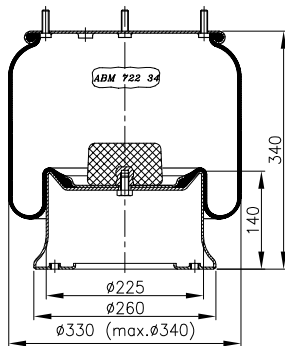
ABM 722 34 B



OE NUMBER
DAF/VOL
HENDRICKSON
NEWAY
RENAULT V.I.
ROR
SAF
VOLVO
WEWELER

CROSS REFERENCE
CONTITECH 810 MB/D
FIRESTONE 1T 19 L-7
FIRESTONE ORDER NO W01 M58 7237

ABM 722 34 B 35

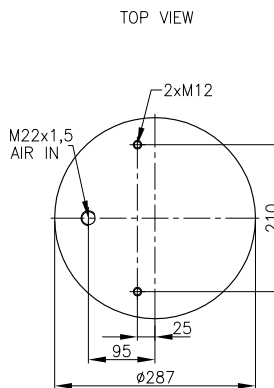
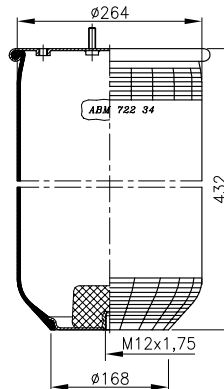


STEEL PISTON

OE NUMBER
DAF/VOL 1 384 273
HENDRICKSON 506 243; 506 243 / 01; 785 168
RENAULT V.I. 5.000.452.939
ROR 2120 8082; 2121 5632
SAF 2.228.2102.00; 2.228.2202.00;
2.228.2402.00; 2.228.2602.00
VOLVO 1 080 707
WEWELER 2120 8082; US 00622;
US 07337.1; US 87413

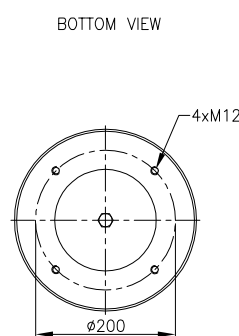
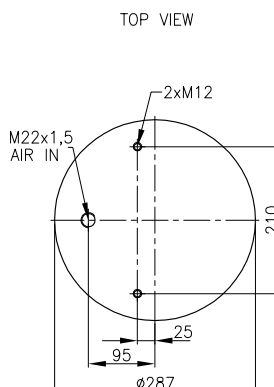
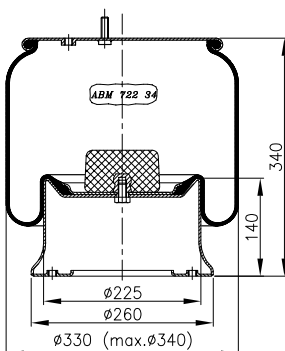
CROSS REFERENCE
CONTITECH 810 MB
GOODYEAR 1R14-716
FIRESTONE 1T19 L-7
FIRESTONE ORDER NO W01 M58 6345
PHOENIX 1 D 28 A-2
CF GOMMA 1T 19E-1
CF GOMMA CODE 75010101
VIBRACOUSTIC V1 D 28 A-2

ABM 722 34 C



OE NUMBER
SAF

ABM 722 34 C 35

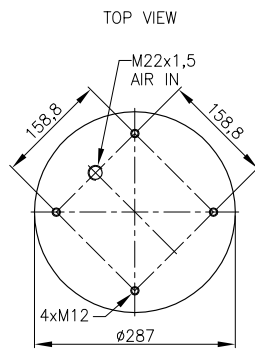
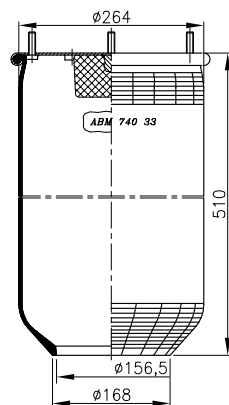


STEEL PISTON

OE NUMBER
SAF 3.229.0027.00; 3.229.2127.00;
3.229.2227.00

CROSS REFERENCE
CONTITECH 4810 N P05
GOODYEAR 1R14-730
FIRESTONE 1T19 L-7
FIRESTONE ORDER NO W01 M58 6338
PHOENIX 1 D 28 A-10
CF GOMMA 1T 19E-1
CF GOMMA CODE 7501205456
VIBRACOUSTIC V1 D 28 A-10

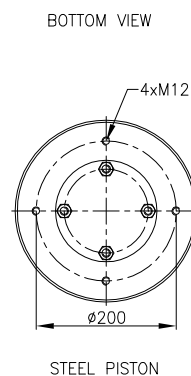
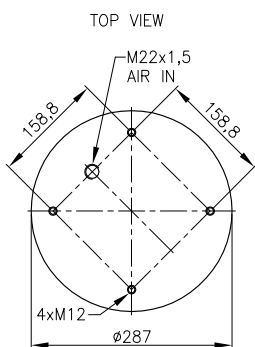
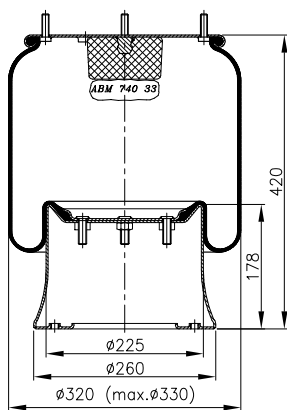
ABM 740 33 A



OE NUMBER
 AYATS
 EVO (KASSBOHRER-SETRA)
 HENDRICKSON
 NEWAY
 PEGASO
 RENAULT V.I.
 ROR
 SAF
 VIBERTI
 WEWELER

CROSS REFERENCE
 CONTITECH 813 MB/O
 FIRESTONE 1T19 F 11
 FIRESTONE ORDER NO W01 M58 7238
 PHOENIX 1 D 28 B-5 NP
 VIBRACOUSTIC V1 D 28 B-2 NP

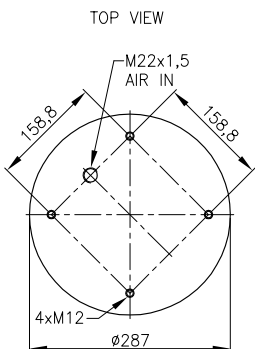
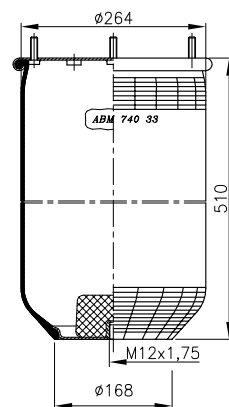
ABM 740 33 A 45



OE NUMBER
 EVO (KASSBOHRER-SETRA) 4.731.030.000; 4.731.033.000
 HENDRICKSON 505 859; 505 859 / 01; 785 170
 NEWAY 21215633;
 RENAULT V.I. 5.000.790.692; 5.010.130.925
 ROR 2121 5633
 SAE 8403 / 102
 SAF 2.229.0003.00; 2.229.2103.00;
 2.229.2403.00; 2.229.2603.00
 WEWELER US 07345; US 87408

CROSS REFERENCE
 CONTITECH 813 MB
 GOODYEAR 1R14-705
 FIRESTONE 1T19 L-11
 FIRESTONE ORDER NO W01 M58 6364
 PHOENIX 1 D 28 B-2
 CF GOMMA 1T 19E-2
 CF GOMMA CODE 75017408
 VIBRACOUSTIC V1 D 28 B-2

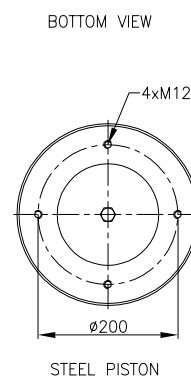
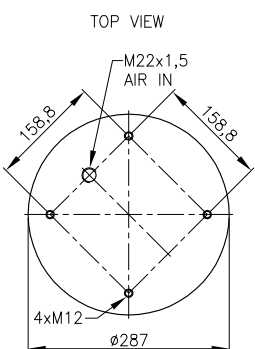
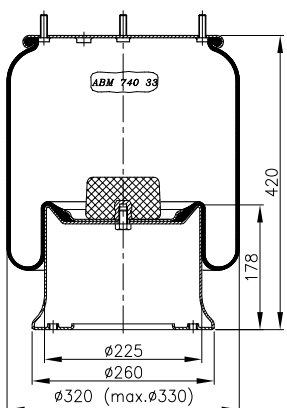
ABM 740 33 B



OE NUMBER
 AYATS
 EVO (KASSBOHRER-SETRA)
 HENDRICKSON
 NEWAY
 PEGASO
 RENAULT V.I.
 ROR
 SAF
 VIBERTI
 WEWELER

CROSS REFERENCE
 CONTITECH 813 MB/O
 FIRESTONE 1T19 F 11
 FIRESTONE ORDER NO W01 M58 7238
 PHOENIX 1 D 28 B-5 NP
 VIBRACOUSTIC V1 D 28 B-2 NP

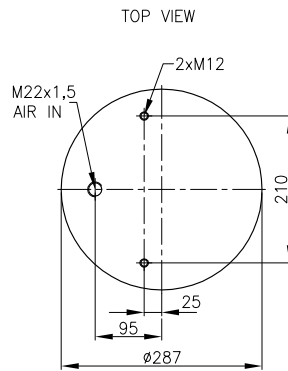
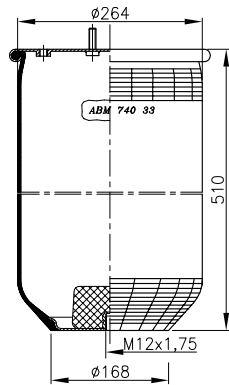
ABM 740 33 B 45



OE NUMBER
 EVO (KASSBOHRER-SETRA) 4.731.030.000; 4.731.033.000
 HENDRICKSON 505 859; 505 859 / 01; 785 170
 NEWAY 21215633;
 RENAULT V.I. 5.000.790.692; 5.010.130.925
 ROR 2121 5633
 SAE 8403 / 102
 SAF 2.229.2103.00; 2.229.2403.00;
 TRAILER 003 61 58 E; 6502 2347 Y;
 6502 3482; 65023482
 VIBERTI 128 147 122; 644 285
 WEWELER US 07345.1; US 87408

CROSS REFERENCE
 CONTITECH 813 MB
 GOODYEAR 1R14-705
 FIRESTONE 1T19 L-11
 FIRESTONE ORDER NO W01 M58 6364
 CF GOMMA 1T 19E-2
 CF GOMMA CODE 75017408
 VIBRACOUSTIC V1 D 28 B-2

ABM 740 33 C

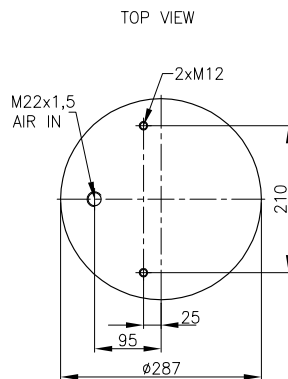
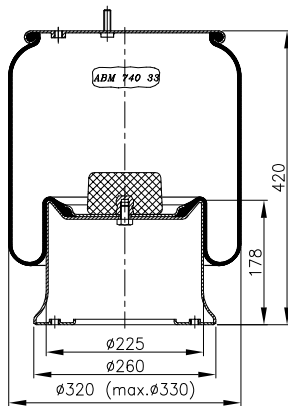


OE NUMBER
SAF

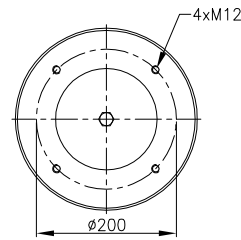
CROSS REFERENCE
CONTITECH
PHOENIX

4023 N P06
1 D 28 B-10 NP

ABM 740 33 C 45



BOTTOM VIEW



STEEL PISTON

OE NUMBER
SAF

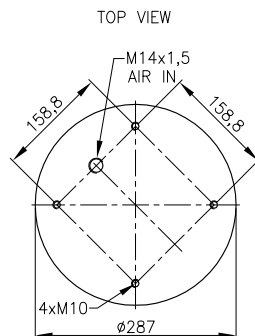
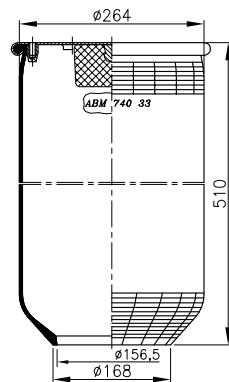
3.229.0031.00; 3.229.2131.00;
3.229.2231.00; 3.229.2431.00

CROSS REFERENCE

CONTITECH
GOODYEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
CF GOMMA
CF GOMMA CODE
VIBRACOUSTIC

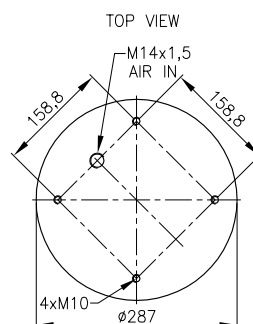
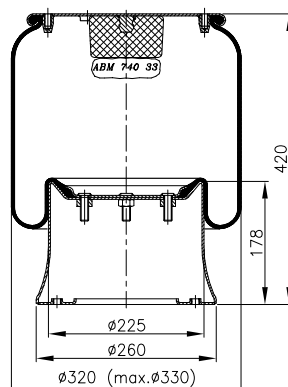
4023 N P03
1R14-729
1T19 F-11
W01 M58 6348
1 D 28 B-10
1T 19E-2
7501204676
V1 D 28 B-10

ABM 740 33 D

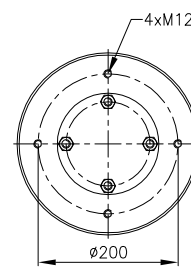


OE NUMBER
SCANIA

ABM 740 33 D 45



BOTTOM VIEW



STEEL PISTON

OE NUMBER
SCANIA

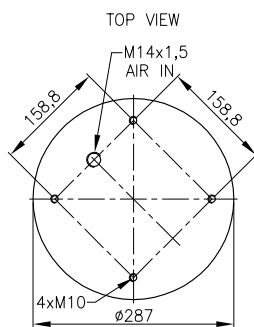
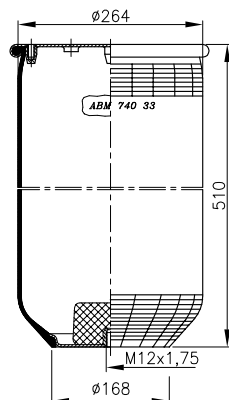
1107674; 1314906; 255293;
255295; 298568; 325748

CROSS REFERENCE

CONTITECH
GOODYEAR
FIRESTONE
FIRESTONE ORDER NO
PHOENIX
VIBRACOUSTIC

4813 N P07
1R14-727
1T 19 L-11
W01 M58 7358
1 D 28 B-9
V1 D 28 B-9

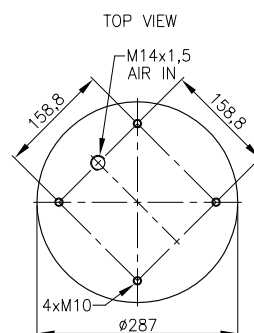
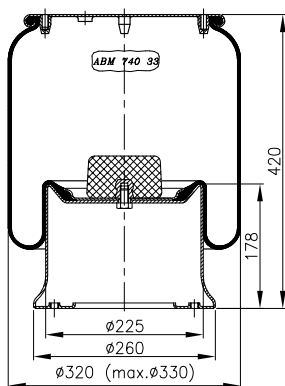
ABM 740 33 E



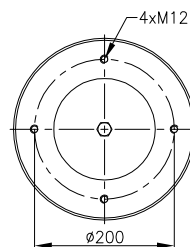
OE NUMBER
SCANIA

CROSS REFERENCE
FIRESTONE 1T 19 L-11
FIRESTONE ORDER NO W01 M58 0918

ABM 740 33 E 45



BOTTOM VIEW



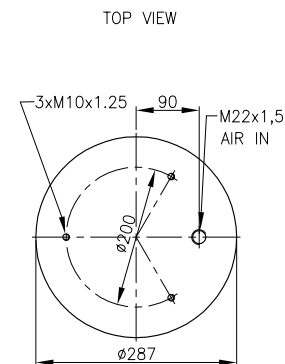
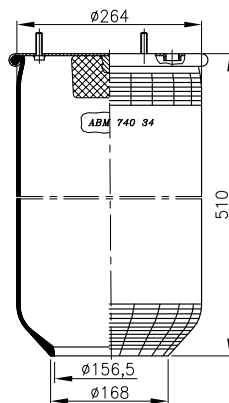
STEEL PISTON

OE NUMBER
SCANIA

1107674; 1314906; 255293;
255295; 298568; 325748

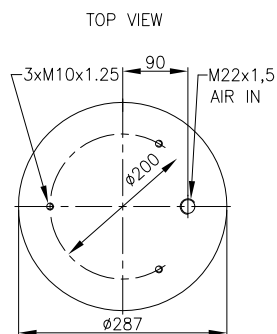
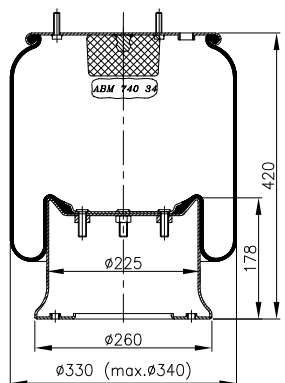
CROSS REFERENCE
CONTITECH 4813 N P07
GOODYEAR 1R14-727
FIRESTONE 1T 19 L-11
FIRESTONE ORDER NO W01 M58 7358
PHOENIX 1 D 28 B-9
VIBRACOUSTIC V1 D 28 B-9

ABM 740 34 F

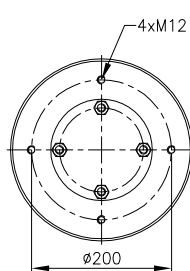


OE NUMBER
DAF/VOL
RENAULT V.I.

ABM 740 34 F 45



BOTTOM VIEW



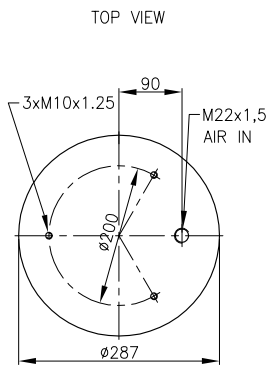
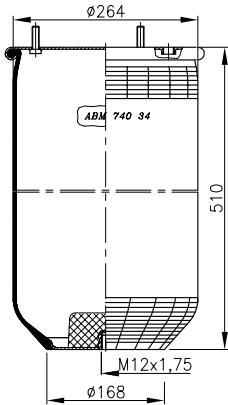
STEEL PISTON

OE NUMBER
DAF/VOL
RENAULT V.I.

1 384 274
5.000.745.918

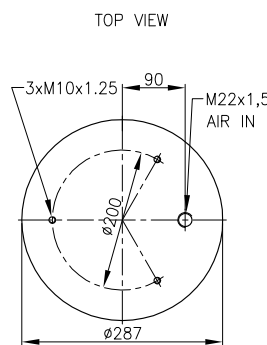
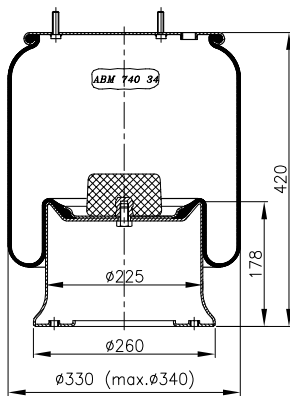
CROSS REFERENCE
CONTITECH 811 MB
GOODYEAR 1R14-718
FIRESTONE 1T19 F-11
FIRESTONE ORDER NO W01 M58 6359

ABM 740 34 G

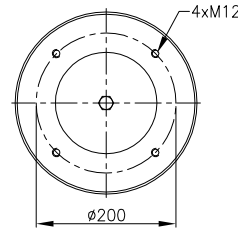


OE NUMBER
DAF/VOL
RENAULT V.I.

ABM 740 34 G 45



BOTTOM VIEW



STEEL PISTON

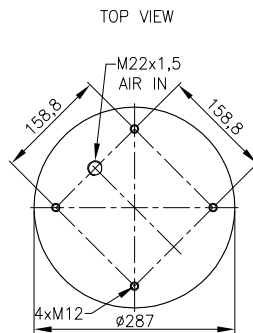
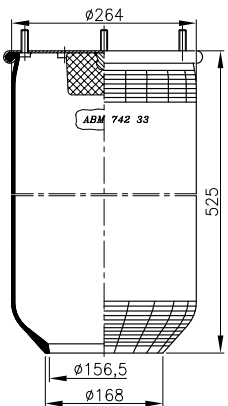
OE NUMBER
DAF/VOL
RENAULT V.I.

1 384 274
5.000.745.918

CROSS REFERENCE

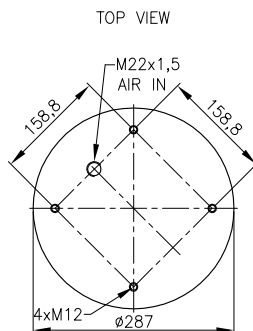
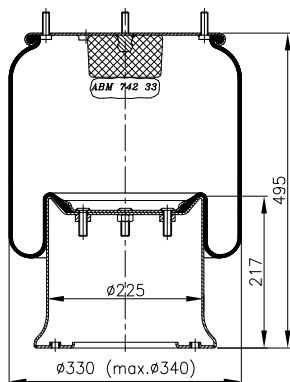
CONTITECH	811 MB
GOODYEAR	1R14-718
FIRESTONE	1T19 F-11
FIRESTONE ORDER NO	W01 M58 6359

ABM 742 34 A

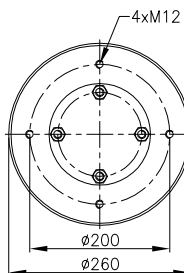


OE NUMBER
FRUEHAUF
ROR
SMB
WEWELER

ABM 742 34 A 47



BOTTOM VIEW



STEEL PISTON

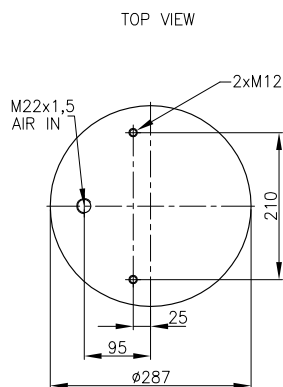
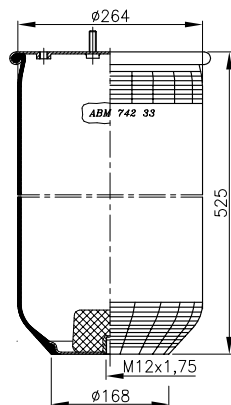
OE NUMBER
FRUEHAUF
ROR
SMB
WEWELER

UJB 0305-001
2122 1349
UJB 0305
US 07380

CROSS REFERENCE

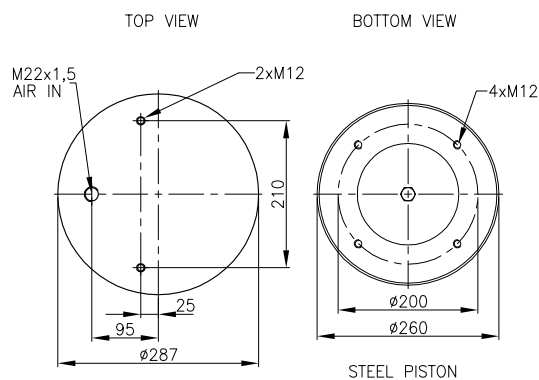
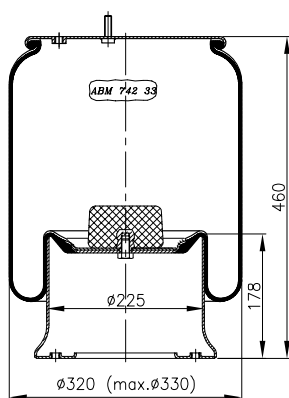
CONTITECH	4008 N P01
FIRESTONE	1T19 F-12
FIRESTONE ORDER NO	W01 M58 7380
PHOENIX	1 D 28 C-12
CF GOMMA	1T 19E-3
CF GOMMA CODE	75017393
VIBRACOUSTIC	V1 D 28 C-12

ABM 742 33 C



OE NUMBER
ROR
SCANIA
SCHMITZ
WEWELER

ABM 742 33 C 45

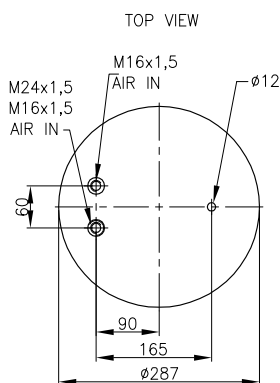
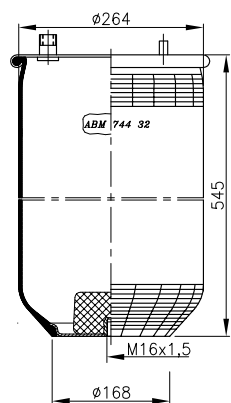


OE NUMBER
SCHMITZ
WEWELER

015 323
US 04028

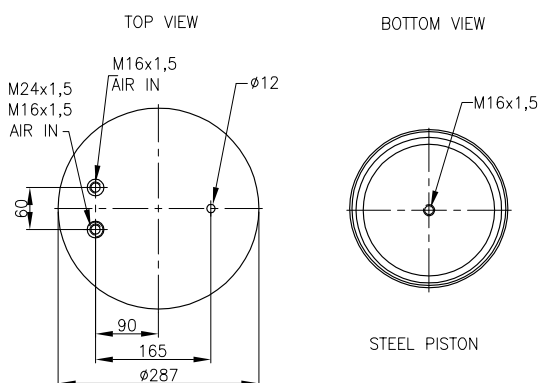
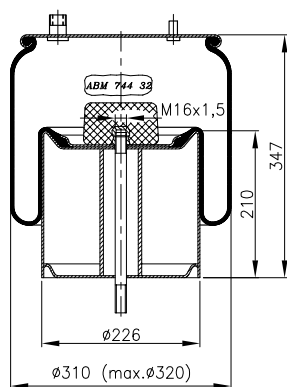
CROSS REFERENCE
CONTITECH 4028 N P02
GOODYEAR 1R14-782
FIRESTONE 1T19 L-12
FIRESTONE ORDER NO W01 M58 8106
PHOENIX 1D28F-1
VIBRACOUSTIC V1 D 28 F-1

ABM 744 32 H



OE NUMBER
RENAULT V.I.

ABM 744 32 H 50

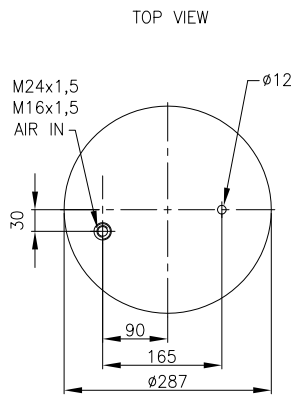
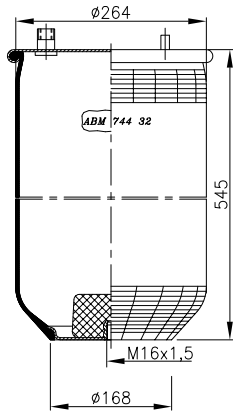


OE NUMBER
RENAULT V.I.

5.010.294.308 .C

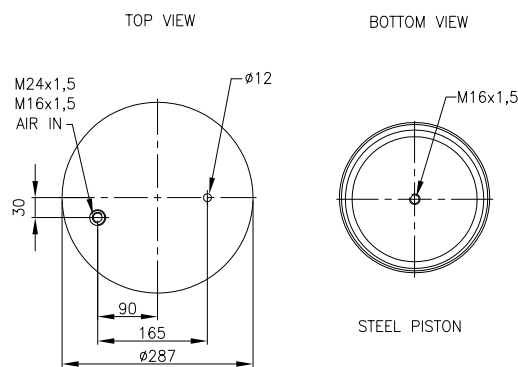
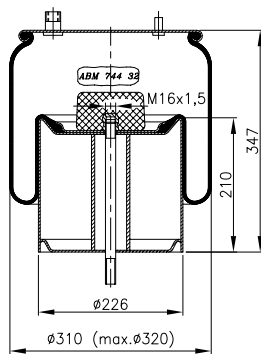
CROSS REFERENCE
CONTITECH 4911 N P03
GOODYEAR 1R13-714

ABM 744 32 L



OE NUMBER
RENAULT V.I.

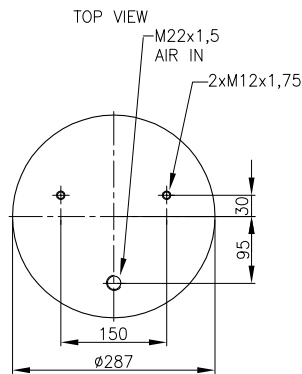
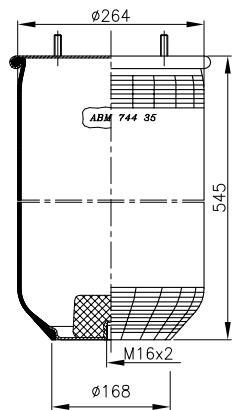
ABM 744 32 L 50



OE NUMBER
RENAULT V.I. 5.010.557.356

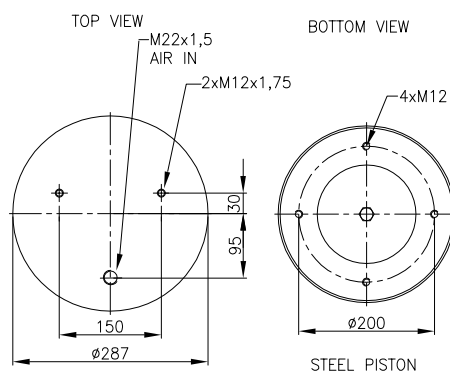
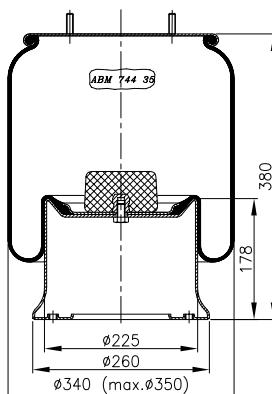
CROSS REFERENCE
CONTITECH 4911 N P04

ABM 744 35 K



OE NUMBER
SCHMITZ
WEWELER

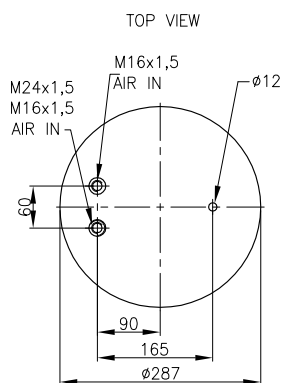
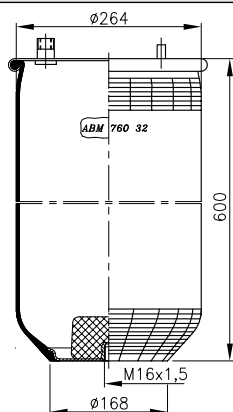
ABM 744 35 K 45



OE NUMBER
SCHMITZ 017 685
WEWELER US 04031P

CROSS REFERENCE
GOOD YEAR 1R14-784
PHOENIX 1 D 28 F-5
VIBRACOUSTIC V 1 D 28 F-5

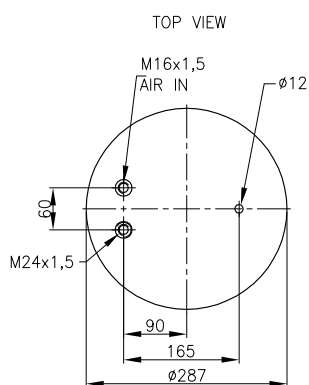
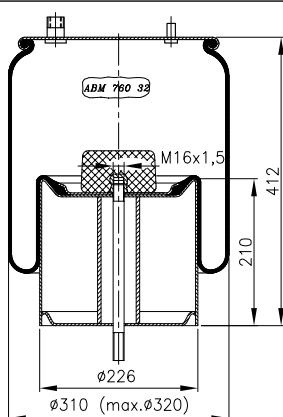
ABM 760 32 H



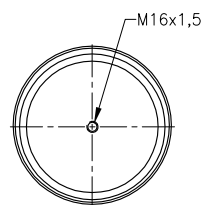
OE NUMBER
RENAULT V.I. 5.001.832.067

CROSS REFERENCE
CONTITECH 4912 N P08
GOODYEAR 1R13-713

ABM 760 32 H 50



BOTTOM VIEW

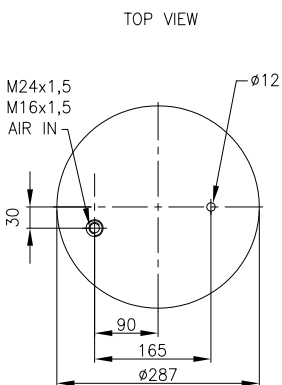
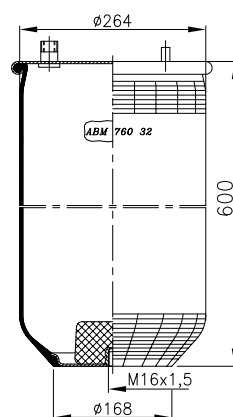


STEEL PISTON

OE NUMBER
RENAULT V.I. 5.010.294.307 .C

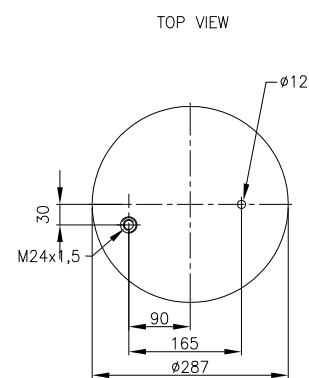
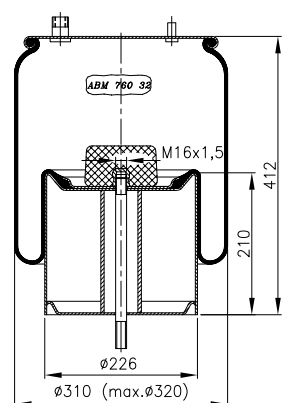
CROSS REFERENCE
CONTITECH 4912 N P07
GOODYEAR 1R13-711
FIRESTONE 1T19 F-14
FIRESTONE ORDER NO W01 M58 8786
PHOENIX 1 DK 28 F-4
CF GOMMA 1T 19E-4
CF GOMMA CODE 7501206779
VIBRACOUSTIC V1 DK 28 F-4

ABM 760 32 L

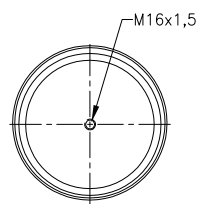


OE NUMBER
RENAULT V.I.

ABM 760 32 L 50



BOTTOM VIEW

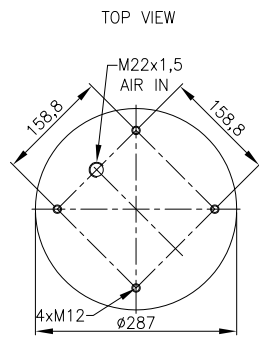
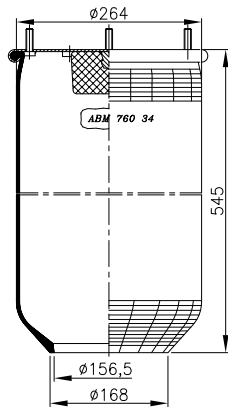


STEEL PISTON

OE NUMBER
RENAULT V.I. 5.010.557.355

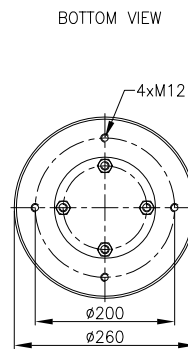
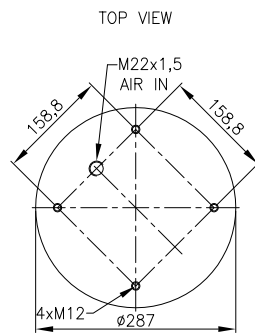
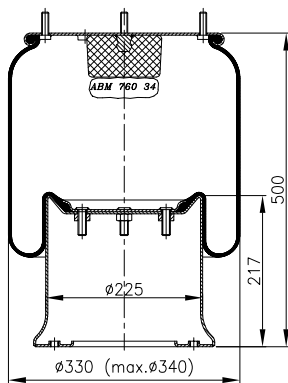
CROSS REFERENCE
CONTITECH 4912 N P10

ABM 760 34 A



OE NUMBER
HENDRICKSON
ROR
SAF

ABM 760 34 A 47

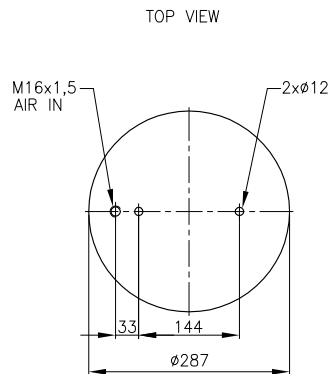
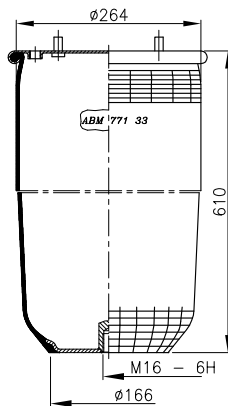


OE NUMBER
HENDRICKSON
ROR
SAF

507 782
2122 2673
3.229.0013.00

CROSS REFERENCE
CONTITECH 912 N P02
FIRESTONE 1T19L-4
FIRESTONE ORDER NO W01 M58 7385, W01 M58 8766
GOOD YEAR 1R14-758
PHOENIX 1 D 28 D-2
VIBRACOUSTIC V 1 D 28 D-4

ABM 771 33 K

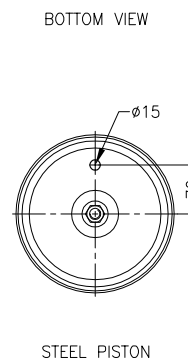
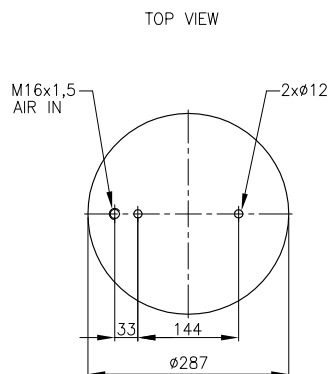
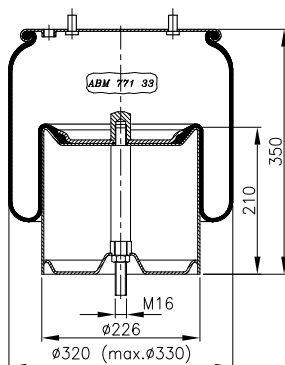


OE NUMBER
SCANIA

1379393

CROSS REFERENCE
CONTITECH 4913 N P04
GOODYEAR 1R14-755
PHOENIX 1 D 28 H-16 NP
VIBRACOUSTIC V1 D 28 H-16 NP

ABM 771 33 K 55

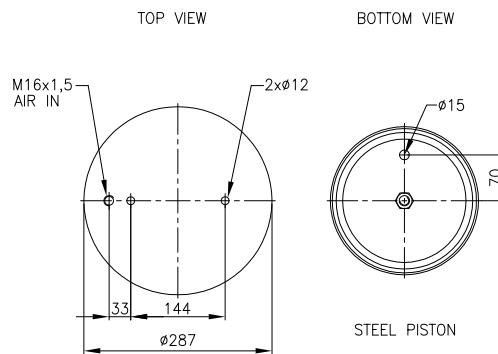
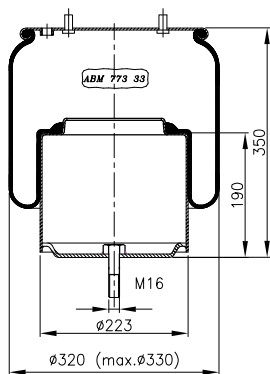


OE NUMBER
SCANIA

137 9392; 144 0294

CROSS REFERENCE
CONTITECH 4913 N P02
GOODYEAR 1R14-753
FIRESTONE 1T19 F-14
FIRESTONE ORDER NO W01 095 0366
PHOENIX 1 D 28 H-16
CF GOMMA 1T 19E-93
CF GOMMA CODE 7501206201
VIBRACOUSTIC V1 D 28 H-16

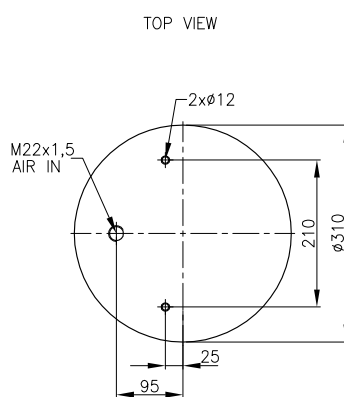
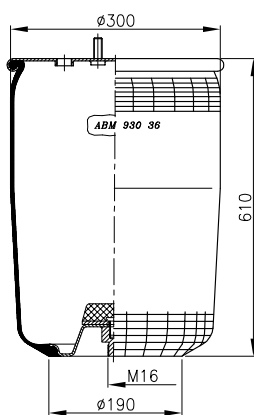
ABM 773 33 K 54



OE NUMBER
SCANIA

CROSS REFERENCE
CONTITECH 4913 N P02
GOODYEAR 1R14-753
FIRESTONE 1T19 F-14
FIRESTONE ORDER NO W01 095 0366
PHOENIX 1 D 28 H-16
CF GOMMA 1T 19E-93
CF GOMMA CODE 7501206201
VIBRACOUSTIC V1 D 28 H-16

ABM 930 36 A

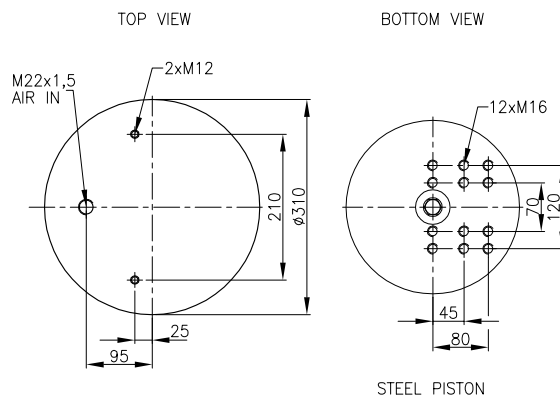
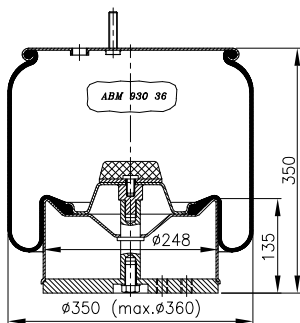


OE NUMBER
BPW

05.429.41.01.0

CROSS REFERENCE
CONTITECH 4881 N P02
GOODYEAR 1R14-701
FIRESTONE 1T66 D-7.0
FIRESTONE ORDER NO W01 M58 8601
PHOENIX 1DK32K
CF GOMMA 1TC 360-40
CF GOMMA CODE 7501205537
VIBRACOUSTIC V1 DK 32 K

ABM 930 36 A 60

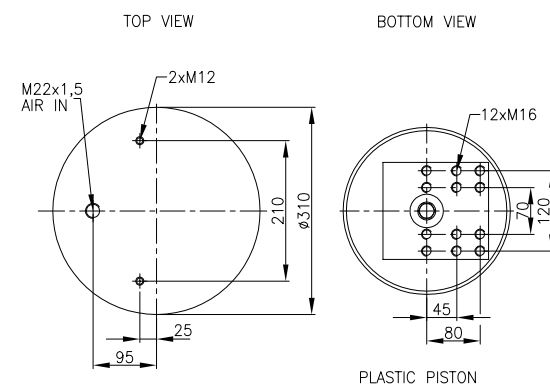
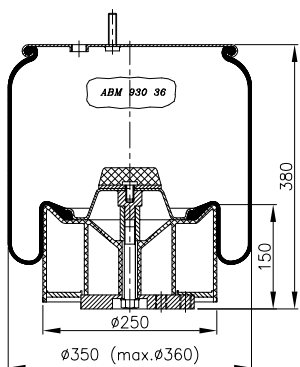


OE NUMBER
BPW

05.429.41.22.1

CROSS REFERENCE
FIRESTONE 1T66 D-7.0
FIRESTONE ORDER NO W01 M58 8602
GOODYEAR 1R14-724

ABM 930 36 A 70

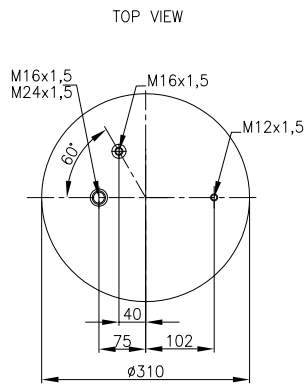
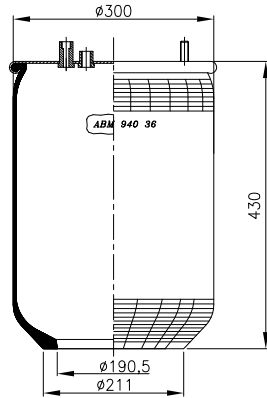


OE NUMBER
BPW

05.429.43.41.0;
05.429.43.44.0

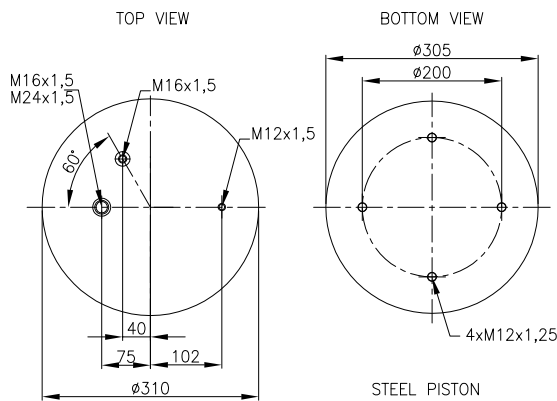
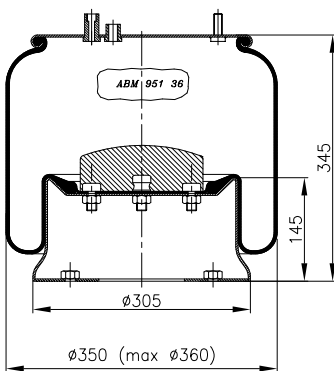
CROSS REFERENCE
GOODYEAR 1R14-757

ABM 940 36 C



OE NUMBER
RENAULT V.I.

ABM 940 36 C 01



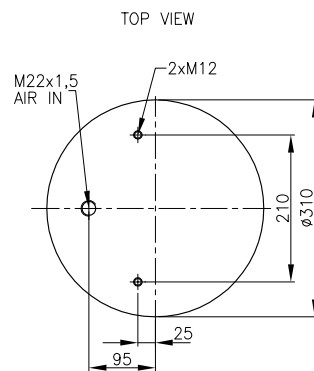
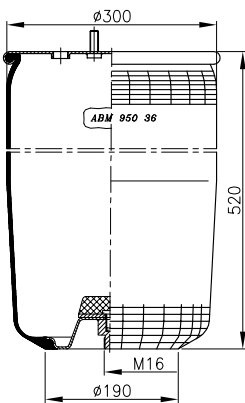
OE NUMBER
RENAULT V.I.

5.010.052.722; 5.010.130.683

CROSS REFERENCE
CONTITECH

901 MB

ABM 950 36 A



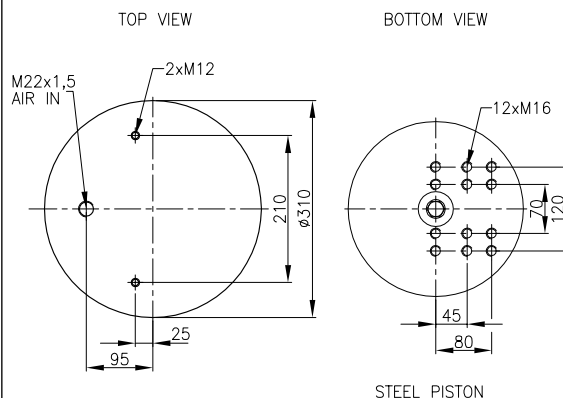
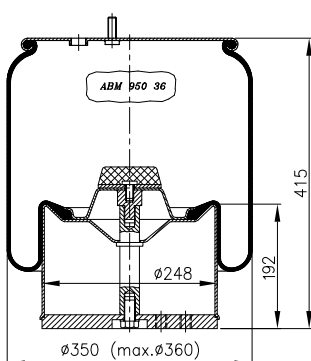
OE NUMBER
BPW

05.429.40.01.0;
05.429.40.02.0

CROSS REFERENCE

CONTITECH 881 MB
GOODYEAR 1R14-708
FIRESTONE 1T66 D-10.8
FIRESTONE ORDER NO W01 M58 8978
PHOENIX 1 DK 32
CF GOMMA 1TC 360-45
CF GOMMA CODE 7501204530
VIBRACOUSTIC V1 DK 32

ABM 950 36 A 61



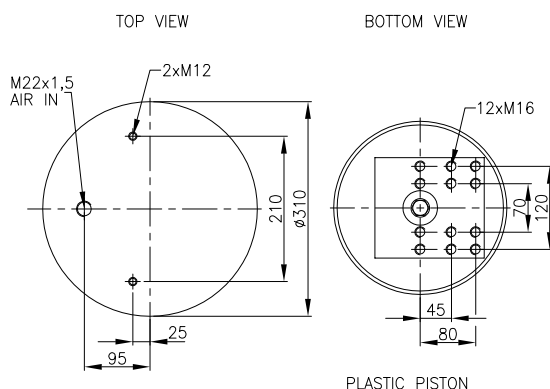
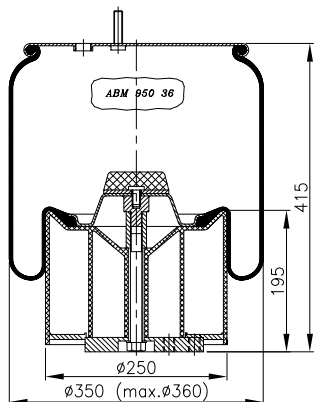
OE NUMBER
BPW

05.429.40.08.1;
05.429.41.36.1;
05.429.41.54.0

CROSS REFERENCE

GOODYEAR 1R14-712
FIRESTONE 1T66 D-10.8
FIRESTONE ORDER NO W01 M58 8966

ABM 950 36 A 75



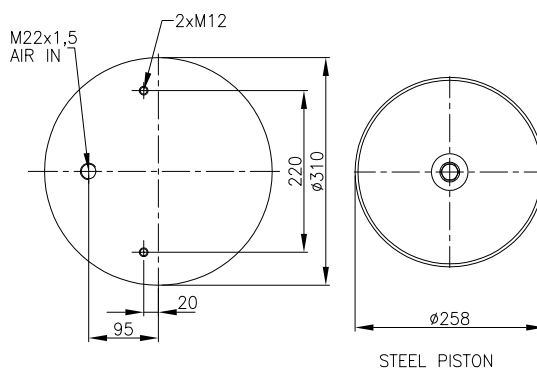
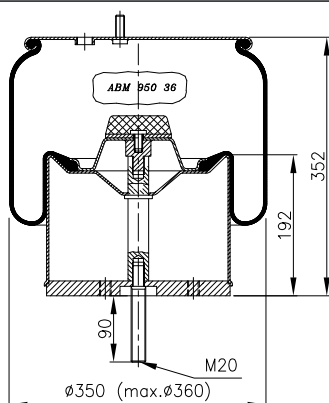
OE NUMBER
BPW

05.429.43.51.0

CROSS REFERENCE
GOODYEAR

1R14-748

ABM 950 36 B 62



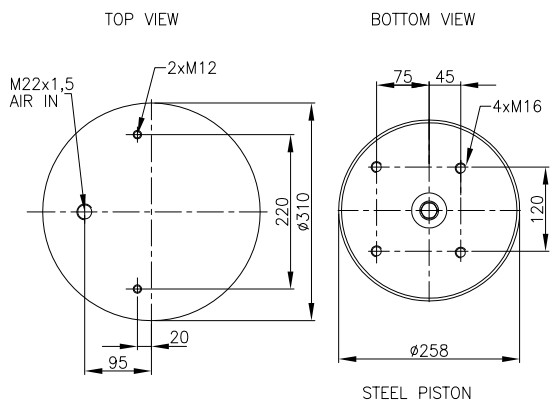
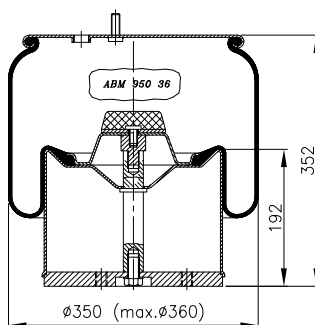
OE NUMBER
GIGANT

166217

CROSS REFERENCE
CONTITECH
FIRESTONE
FIRESTONE ORDER NO
GOOD YEAR
PHOENIX

725 N P02
1T66 F-10,8
W01 M58 8969
1R14-747; 1R14-813
1 DF 32

ABM 950 36 B 63



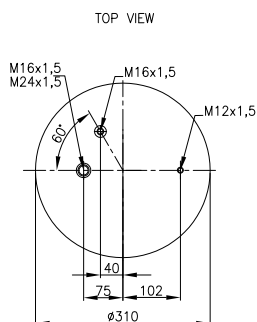
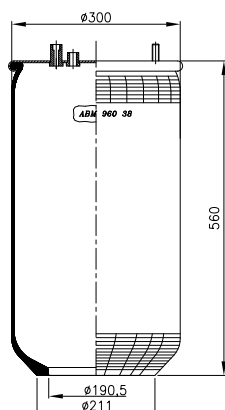
OE NUMBER
GIGANT

166252

CROSS REFERENCE
CONTITECH
FIRESTONE
FIRESTONE ORDER NO
GOOD YEAR

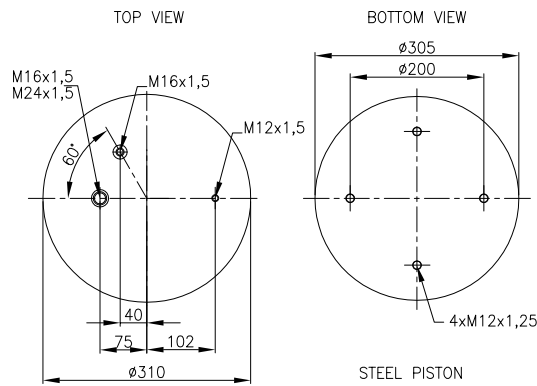
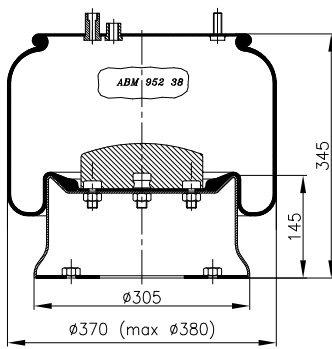
725 N P03
1T66 F-10,8
W01 M58 8610
1R14-756; 1R14-814

ABM 960 38 C



OE NUMBER
RENAULT V.I.

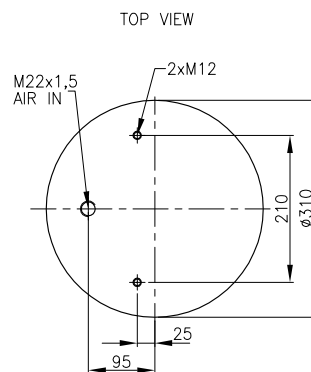
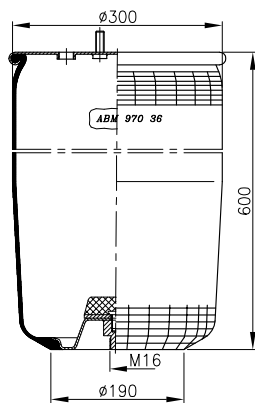
ABM 960 38 C 01



OE NUMBER
RENAULT V.I. 5.010.211.724

CROSS REFERENCE
CONTITECH 902 MB
FIRESTONE 1T19 G-12
FIRESTONE ORDER NO W01 M58 9910

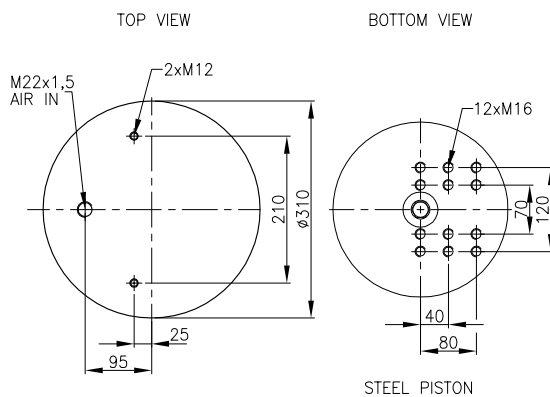
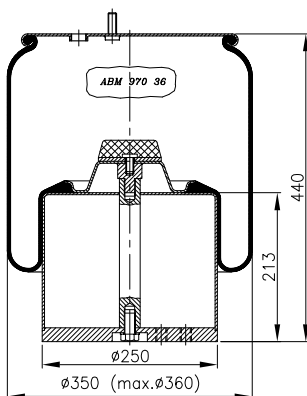
ABM 970 36 A



OE NUMBER
BPW 05.429.40.05.0

CROSS REFERENCE
CONTITECH 942 MB
GOODYEAR 1R14-700
FIRESTONE 1T66 D-13.5
FIRESTONE ORDER NO W01 M58 8611
PHOENIX 1 DK 32 L
VIBRACOUSTIC V1 DK 32 L

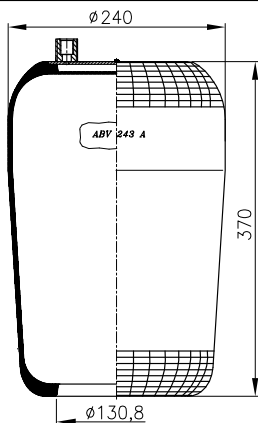
ABM 970 36 A 65



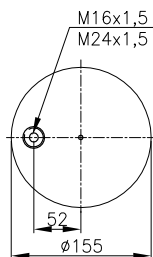
OE NUMBER
BPW 05.429.41.69.0

CROSS REFERENCE
GOODYEAR 1R14-781
VIBRACOUSTIC V1 DK 32 LX 14

ABV 243 A



TOP VIEW



OE NUMBER

MERCEDES

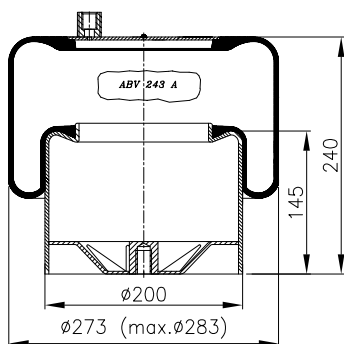
A 942 328 06 01

CROSS REFERENCE

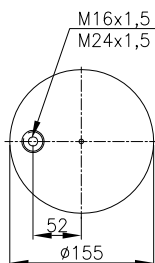
CONTITECH

4391 N1

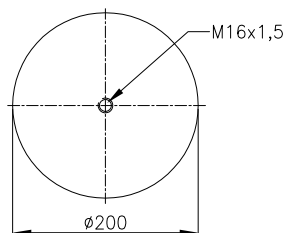
ABV 243 A 01



TOP VIEW



BOTTOM VIEW



STEEL PISTON

OE NUMBER

MERCEDES

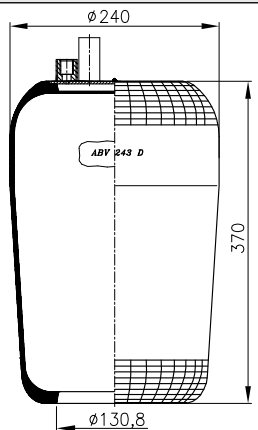
A 942 320 06 21;
A 942 320 53 21

CROSS REFERENCE

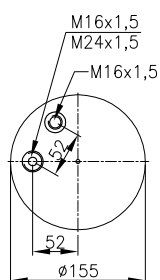
CONTITECH

4391 N P01; 4391 N P21

ABV 243 D



TOP VIEW



OE NUMBER

MERCEDES

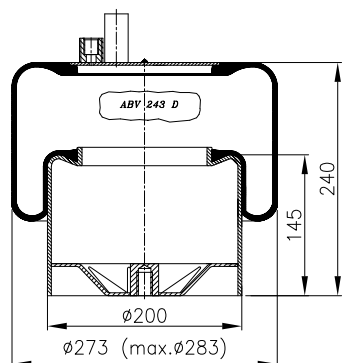
A 942 328 07 01

CROSS REFERENCE

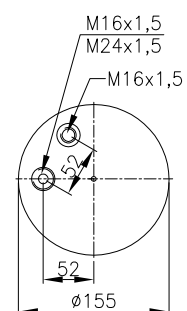
CONTITECH

4391 N2

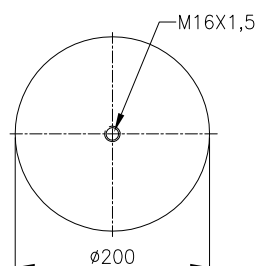
ABV 243 D 01



TOP VIEW



BOTTOM VIEW



STEEL PISTON

OE NUMBER

MERCEDES

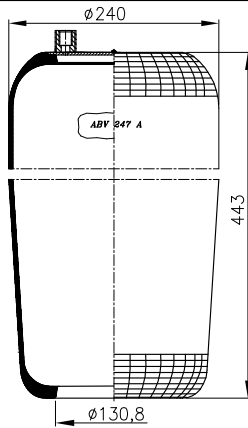
A 942 320 07 21;
A 942 320 54 21

CROSS REFERENCE

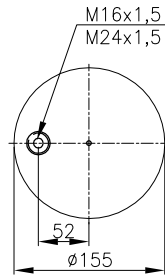
CONTITECH

4391 N P02; 4391 N P22

ABV 247 A



TOP VIEW



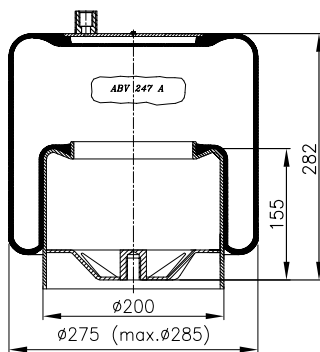
OE NUMBER
MERCEDES

A 942 328 00 01

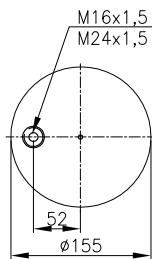
CROSS REFERENCE

CONTITECH	4390 N1
GOODYEAR	9507
PHOENIX	1 KF 21-1 NP
CF GOMMA	1VSC 285-30
CF GOMMA CODE	7501206782
VIBRACOUSTIC	V1 KF 21-1 NP

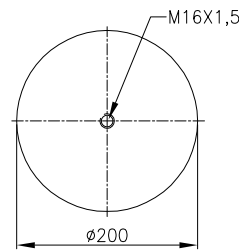
ABV 247 A 02



TOP VIEW



BOTTOM VIEW



STEEL PISTON

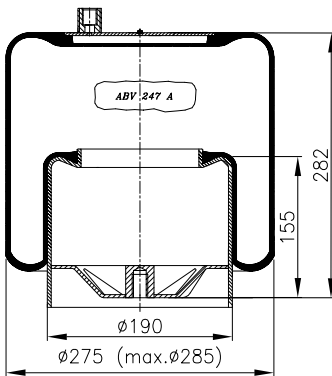
OE NUMBER
MERCEDES

A 942 320 01 21;
A 942 320 49 21

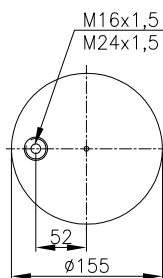
CROSS REFERENCE

CONTITECH	4390 N P01; 4390 N P21
GOODYEAR	9505
PHOENIX	1 KF 21-1
VIBRACOUSTIC	V1 KF 21-1

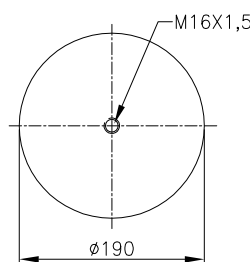
ABV 247 A 03



TOP VIEW



BOTTOM VIEW



STEEL PISTON

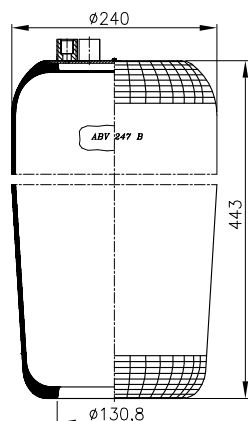
OE NUMBER
MERCEDES

A 942 320 03 21;
A 942 320 51 21

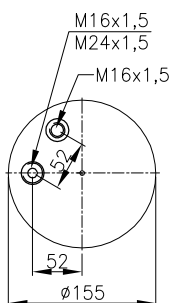
CROSS REFERENCE

CONTITECH	4390 N P04; 4390 N P24
CF GOMMA	1VSC 285-30
CF GOMMA CODE	7501206780

ABV 247 B

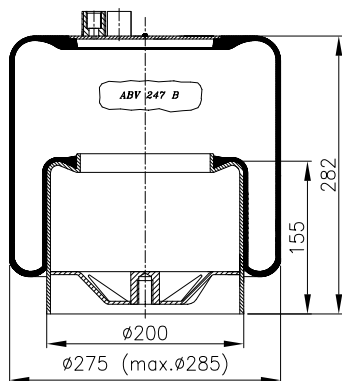


TOP VIEW

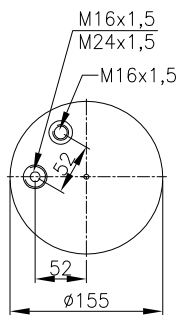


OE NUMBER
MERCEDES

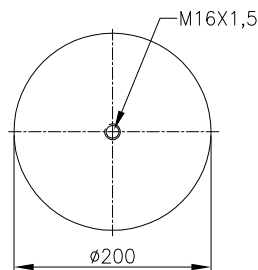
ABV 247 B 02



TOP VIEW



BOTTOM VIEW



STEEL PISTON

OE NUMBER
MERCEDES

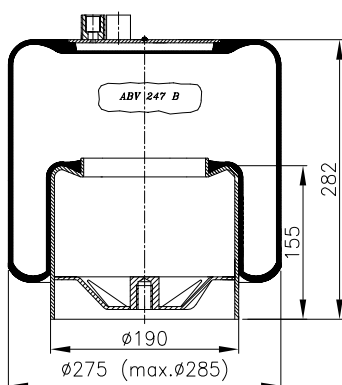
A 942 320 02 21;
A 942 320 50 21;
A 942 320 29 21

CROSS REFERENCE

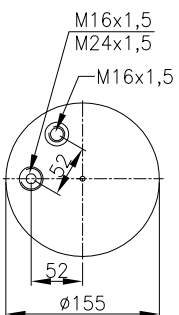
CONTITECH
GOODYEAR
PHOENIX
VIBRACOUSTIC

4390 N P02; 4390 N P22
9506
1 KF 21-2
V1 KF 21-2

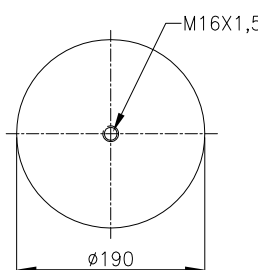
ABV 247 B 03



TOP VIEW



BOTTOM VIEW



STEEL PISTON

OE NUMBER
MERCEDES

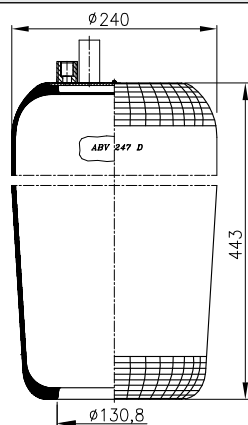
A 942 320 04 21;
A 942 320 52 21

CROSS REFERENCE

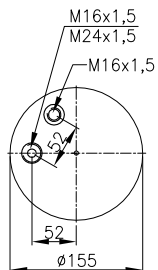
CONTITECH
CF GOMMA
CF GOMMA CODE

4390 N P03; 4390 N P23
1VSC 285-30
7501206783

ABV 247 D



TOP VIEW



OE NUMBER
MERCEDES

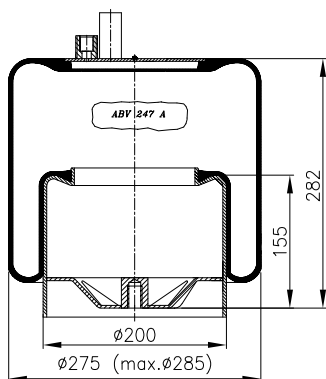
A 942 328 01 01

CROSS REFERENCE

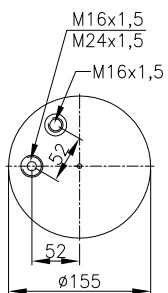
CONTITECH
GOODYEAR
PHOENIX
CF GOMMA
CF GOMMA CODE
VIBRACOUSTIC

4390 N2
9508
1 KF 21-2 NP
1VSC 285-30
7501206784
V1 KF 24-2-230 NP

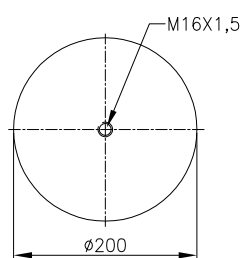
ABV 247 D 02



TOP VIEW



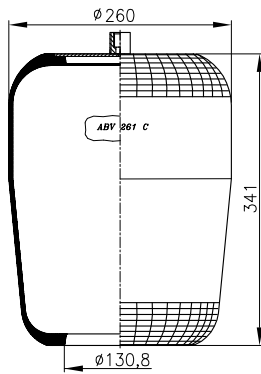
BOTTOM VIEW



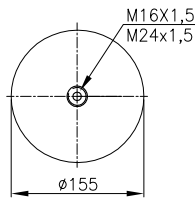
STEEL PISTON

OE NUMBER
MERCEDES

ABV 261 C



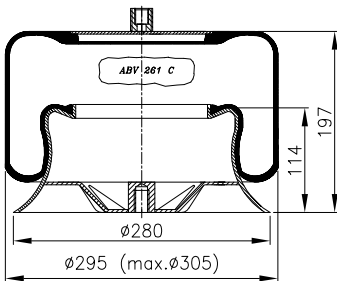
TOP VIEW



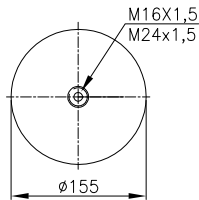
OE NUMBER
MERCEDES A 942 327 04 01

CROSS REFERENCE
CONTITECH 4759 N
VIBRACOUSTIC V1 B 21 R

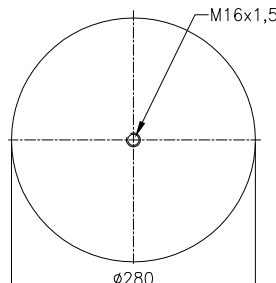
ABV 261 C 01



TOP VIEW



BOTTOM VIEW

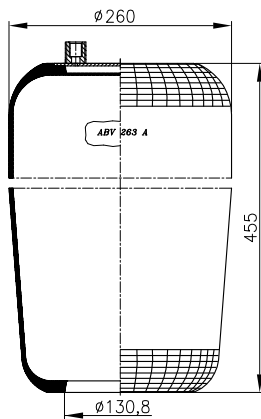


STEEL PISTON

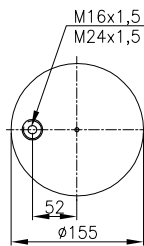
OE NUMBER
MERCEDES A 942 320 02 17;
A 942 320 44 21

CROSS REFERENCE
CONTITECH 4759 N P01; 4759 N P21

ABV 263 A



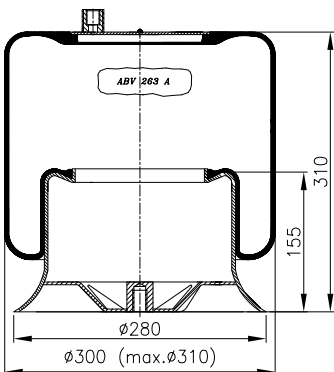
TOP VIEW



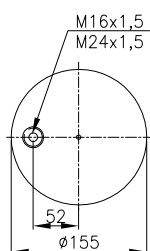
OE NUMBER
MERCEDES A 974 328 00 01

CROSS REFERENCE
CONTITECH 4757 N2
GOODYEAR 9518
VIBRACOUSTIC V1 KF 24-2-232 NP

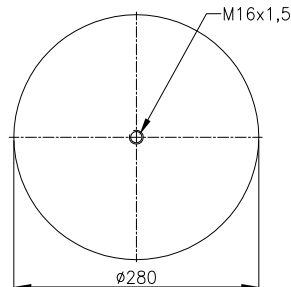
ABV 263 A 02



TOP VIEW



BOTTOM VIEW

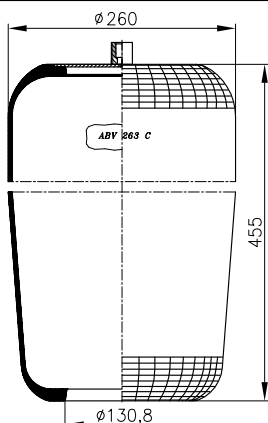


STEEL PISTON

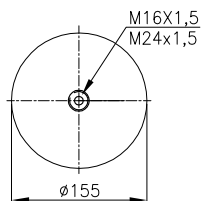
OE NUMBER
MERCEDES A 942 320 32 21;
A 974 320 04 17

CROSS REFERENCE
CONTITECH 4757 N P09; 4757 N P29
GOODYEAR 9520
VIBRACOUSTIC V1 KF 24-2-230

ABV 263 C



TOP VIEW



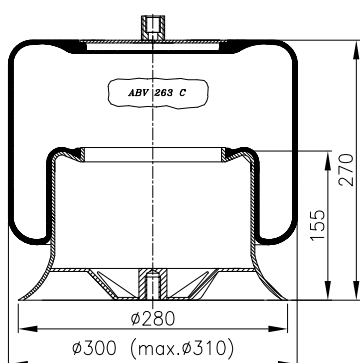
OE NUMBER
MERCEDES

A 942 327 00 01

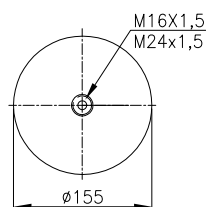
CROSS REFERENCE

CONTITECH 4757 N1
GOODYEAR 9517
VIBRACOUSTIC V1 KF 24-1-230

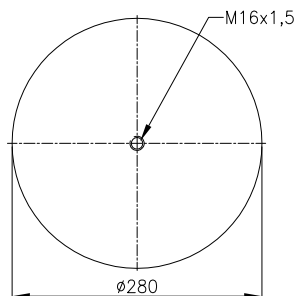
ABV 263 C 02



TOP VIEW



BOTTOM VIEW



STEEL PISTON

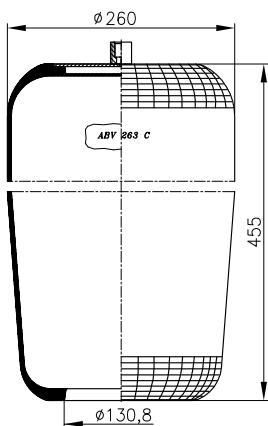
OE NUMBER
MERCEDES

A 942 320 01 17;
A 942 320 43 21

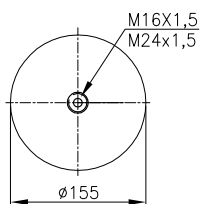
CROSS REFERENCE

CONTITECH 4757 N P01; 4757 N P21
GOODYEAR 9519
CF GOMMA 1 VSC 300-26
CF GOMMA CODE 7501206785
VIBRACOUSTIC V1 KF 24-1-230

ABV 264 C

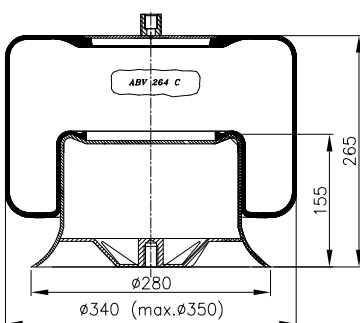


TOP VIEW

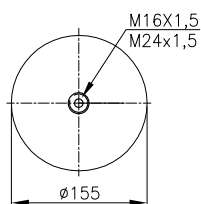


OE NUMBER
MERCEDES

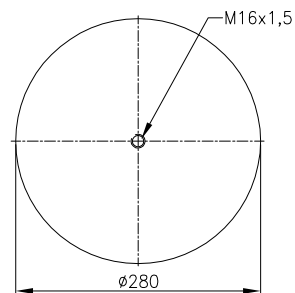
ABV 264 C 02



TOP VIEW



BOTTOM VIEW



STEEL PISTON

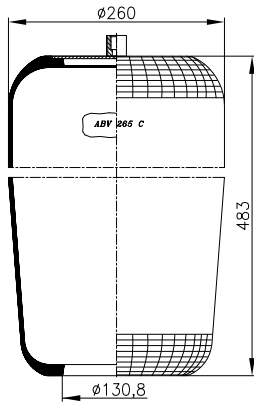
OE NUMBER
MERCEDES

A 945 320 00 17;
A 942 320 48 21

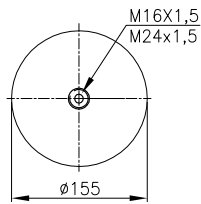
CROSS REFERENCE
CONTITECH

4758 N P01; 4758 N P21

ABV 265 C



TOP VIEW

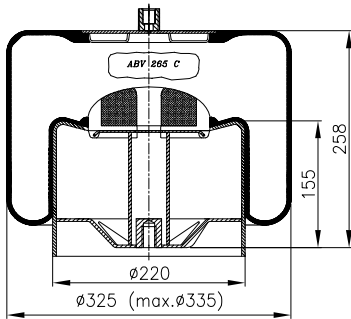


OE NUMBER
MERCEDES

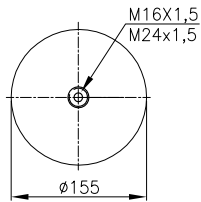
CROSS REFERENCE
CONTITECH

4737 N

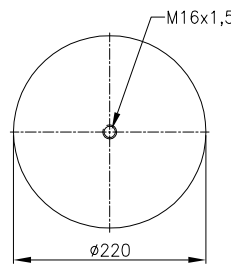
ABV 265 C 04



TOP VIEW



BOTTOM VIEW



STEEL PISTON

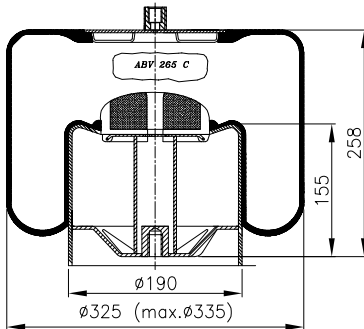
OE NUMBER
MERCEDES

A 946 320 03 21;
A 946 320 37 21

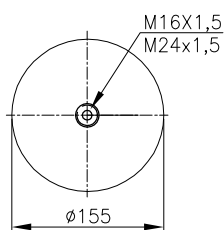
CROSS REFERENCE
CONTITECH
GOODYEAR

4737 N P01; 4737 N P21
9523

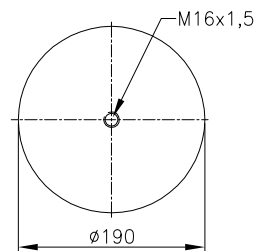
ABV 265 C 05



TOP VIEW



BOTTOM VIEW



STEEL PISTON

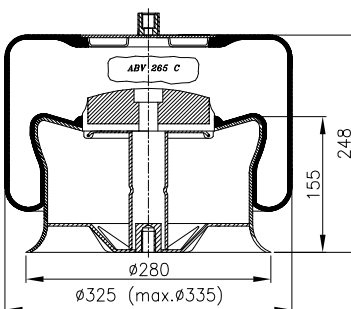
OE NUMBER
MERCEDES

A 942 320 39 21;
A 946 320 05 21

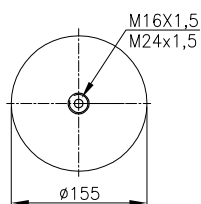
CROSS REFERENCE
CONTITECH
GOODYEAR

4737 N P02; 4737 N P22
9524

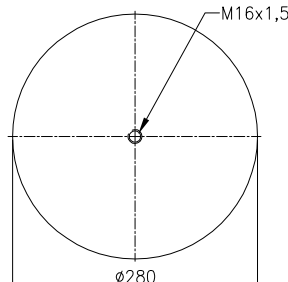
ABV 265 C 06



TOP VIEW



BOTTOM VIEW



STEEL PISTON

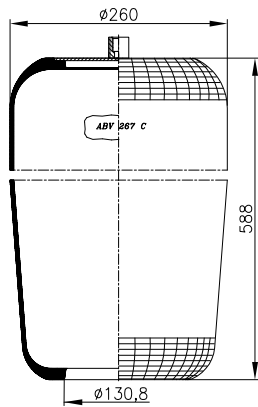
OE NUMBER
MERCEDES

A 957 320 01 17;
A 957 320 03 17

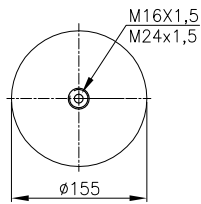
CROSS REFERENCE
CONTITECH

4737 N P05; 4737 N P25

ABV 267 C

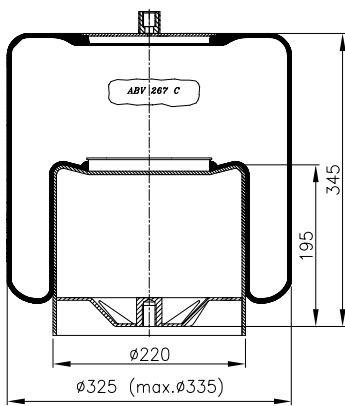


TOP VIEW

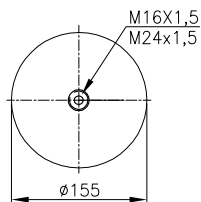


OE NUMBER
MERCEDES

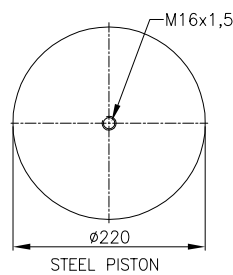
ABV 267 C 01



TOP VIEW



BOTTOM VIEW



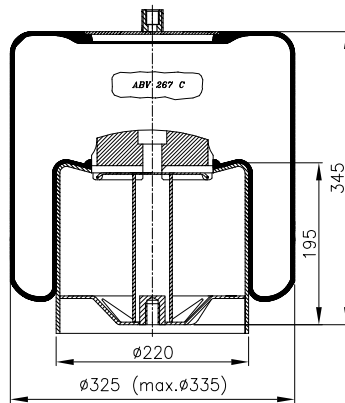
OE NUMBER
MERCEDES

A 942 320 38 21;
A 946 320 04 21

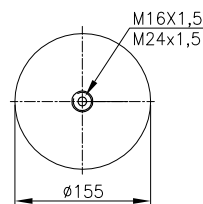
CROSS REFERENCE
CONTITECH
GOODYEAR
VIBRACOUSTIC

4838 N P01; 4838 N P21
9521
V1 KF 25-1-230

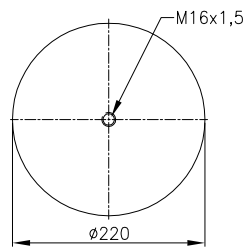
ABV 267 C 02



TOP VIEW



BOTTOM VIEW



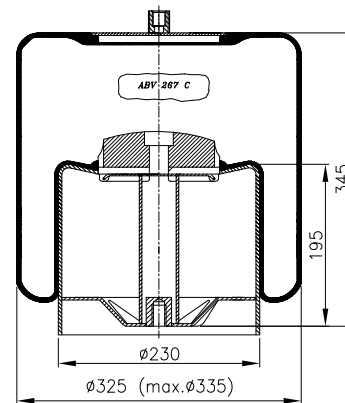
OE NUMBER
MERCEDES

A 942 320 36 21;
A 946 320 02 21

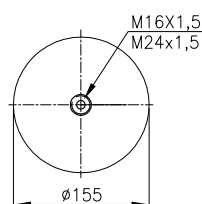
CROSS REFERENCE
CONTITECH
GOODYEAR
VIBRACOUSTIC

4838 N P02; 4838 N P22
9522
V1 KF 25-2-230

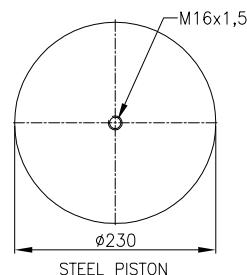
ABV 267 C 03



TOP VIEW



BOTTOM VIEW



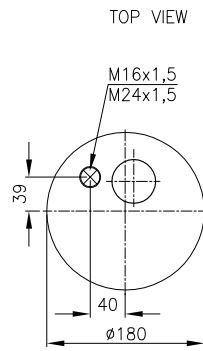
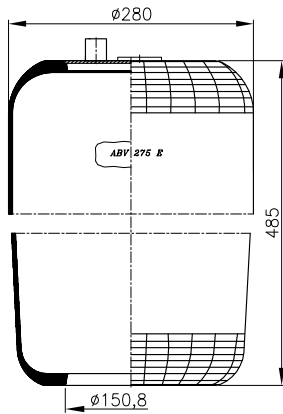
OE NUMBER
MERCEDES

A 946 320 01 21;
A 942 320 35 21

CROSS REFERENCE
CONTITECH
GOODYEAR
VIBRACOUSTIC

4838 N P03; 4838 N P23
9536
V1 KF 25-3-230

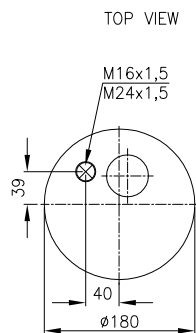
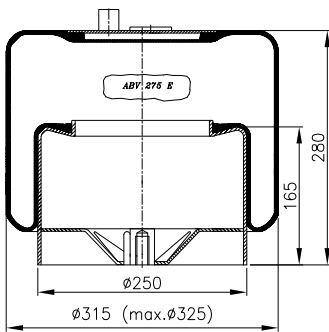
ABV 275 E



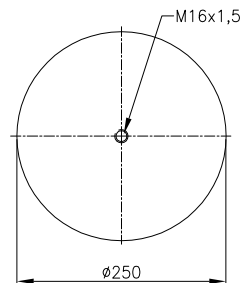
OE NUMBER
MERCEDES A 974 328 02 01

CROSS REFERENCE
CONTITECH 4185 N

ABV 275 E 01



BOTTOM VIEW

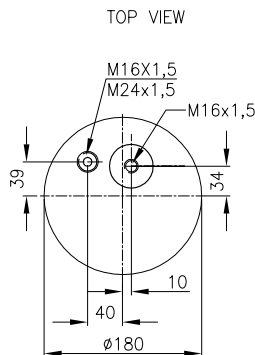
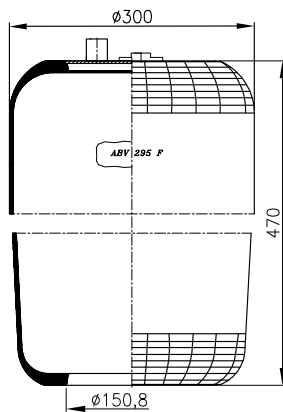


STEEL PISTON

OE NUMBER
MERCEDES A 974 320 00 21;
A 942 320 30 21

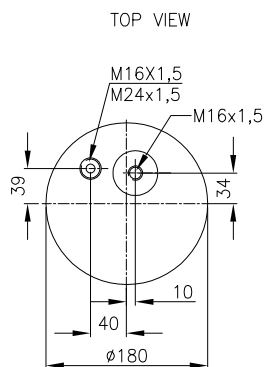
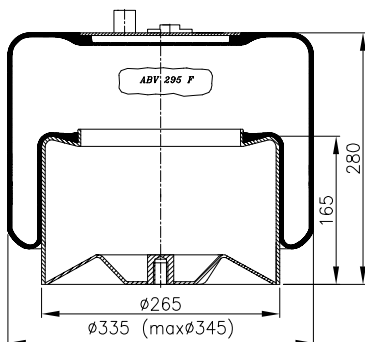
CROSS REFERENCE
CONTITECH 4185 N P01; 4185 N P21

ABV 295 F

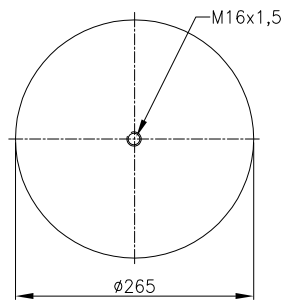


OE NUMBER
MERCEDES

ABV 295 F 01



BOTTOM VIEW

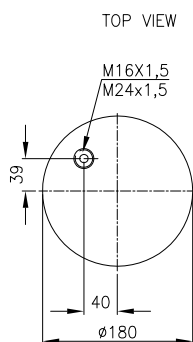
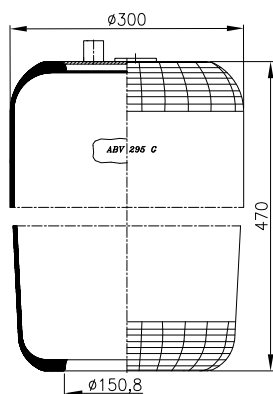


STEEL PISTON

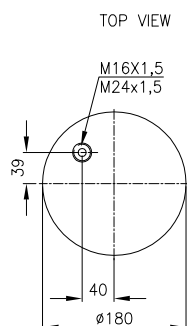
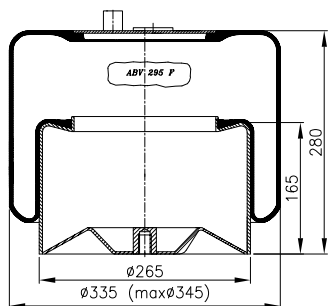
OE NUMBER
MERCEDES A 942 320 23 21

CROSS REFERENCE
CONTITECH 4183 N P24
VIBRACOUSTIC V1 KF 32-23-232

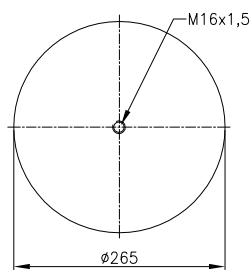
ABV 295 G



OE NUMBER
MERCEDES



BOTTOM VIEW



STEEL PISTON

OE NUMBER
MERCEDES

A 942 320 18 21

CROSS REFERENCE
CONTITECH

4187 N P01

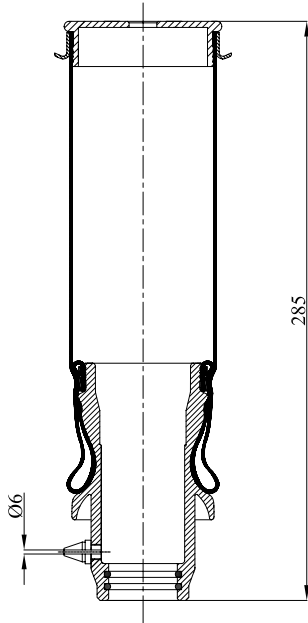
UWAGA: Wszystkie membrany serii ABV nie posiadają złączek VOSS.
Na życzenie klienta dostarczamy membrany ABV ze złączką VOSS 232.

WARNING: All air springs ABV don't have VOSS connectors.
On customer's wish we deliver air springs ABV with VOSS 232.

ACHTUNG: Alle Luftfeder der Serie ABV haben keine VOSS-Anschlussstücke. Auf Wunsch des Kunden liefern wir die ABV-Luftfeder mit VOSS-Anschlussstück VOSS 232.

ВНИМАНИЕ: Все мембраны серии ABV не имеют ниппелей VOSS.
По желанию клиента мы поставляем мембраны ABV с ниппелем VOSS 232.

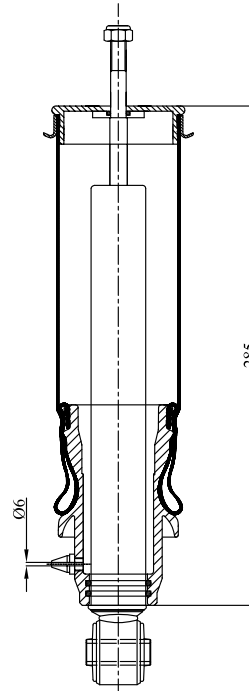
ABC 2001



OE NUMBER
SCANIA

CROSS REFERENCE
SACHS 481002
MONROE CB 0066

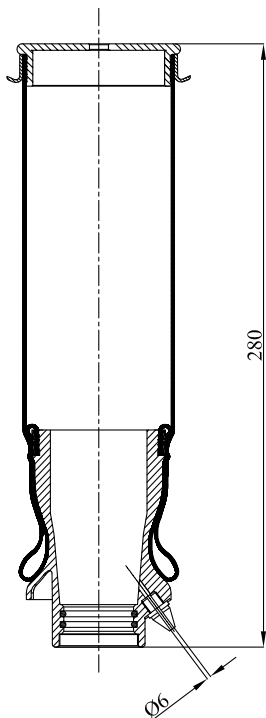
ABC 2001 FR



OE NUMBER
SCANIA 1331621; 1331635;
393257; 1117320;
1117334; 1331634;
370227; 1331620;
1116535; 1348118;
550365; 1348117;
1117326; 1331626;
1348211

CROSS REFERENCE
SACHS: 112320; 105845;
105831,
MONROE CB 0065

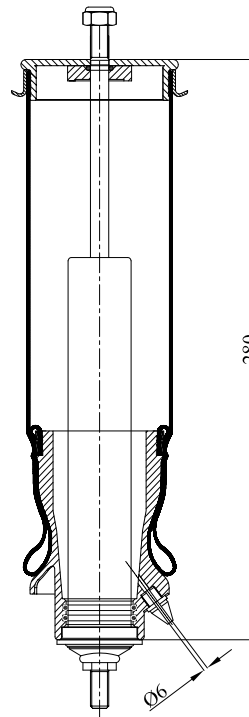
ABC 2002



OE NUMBER
SCANIA 147 6415

CROSS REFERENCE
MONROE CB0030/717262725

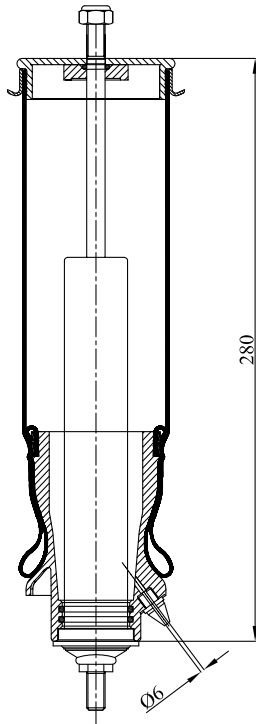
ABC 2002 F



OE NUMBER
SCANIA 1476415; 1381904;
1397400

CROSS REFERENCE
MONROE 717262725

ABC 2002 R



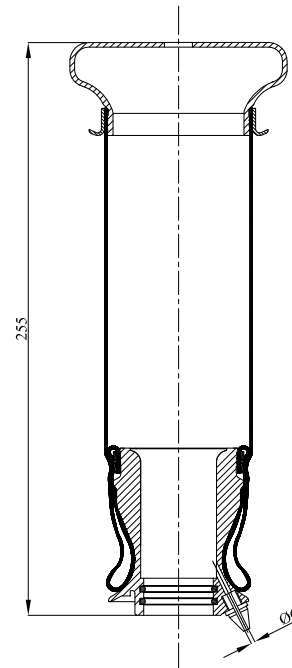
OE NUMBER
SCANIA

1476415; 1381906;
1382829; 1435856;
1382826; 1397392

CROSS REFERENCE
MONROE

717262725

ABC 2003

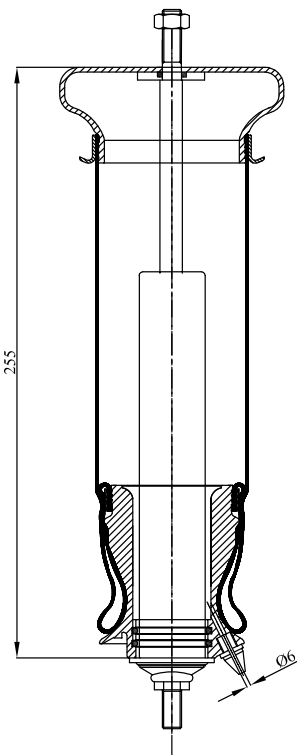


OE NUMBER
SCANIA

CROSS REFERENCE

SACHS 557001,
MONROE CB0077

ABC 2003 F



OE NUMBER
SCANIA

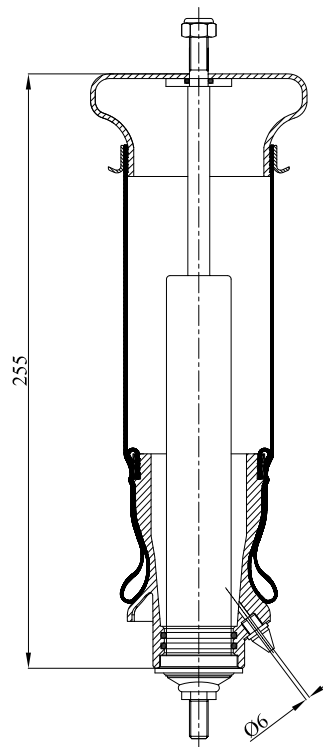
1363122; 1424228;
1381904; 1397396

CROSS REFERENCE
SACHS

MONROE

105871; 290201;
290203; 290988;
105872,
CB0077

ABC 2003 R



OE NUMBER
SCANIA

1382827

CROSS REFERENCE

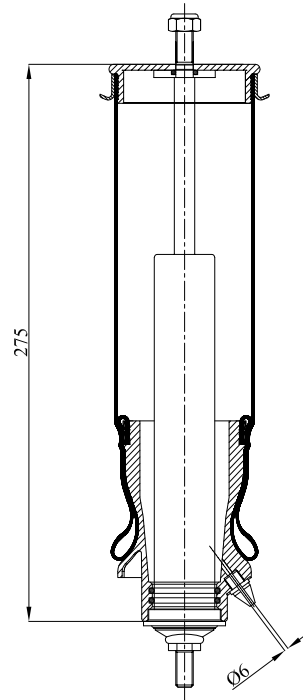
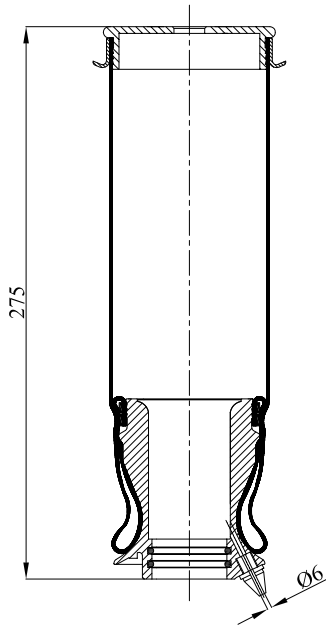
SACHS 105873,
MONROE CB0059

ABC 2004

ABC 2004 FR

OE NUMBER
SCANIA 142 4231

OE NUMBER
SCANIA



CROSS REFERENCE
SACHS 310619,
MONROE CB0067

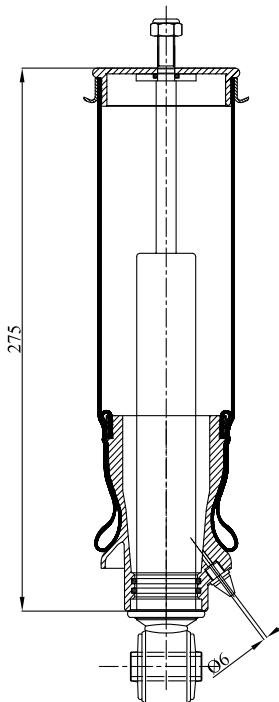
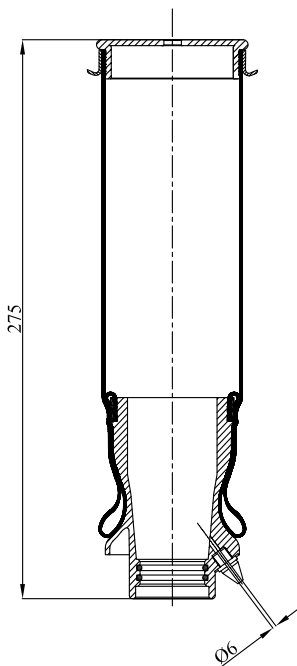
CROSS REFERENCE

ABC 2005

ABC 2005 R

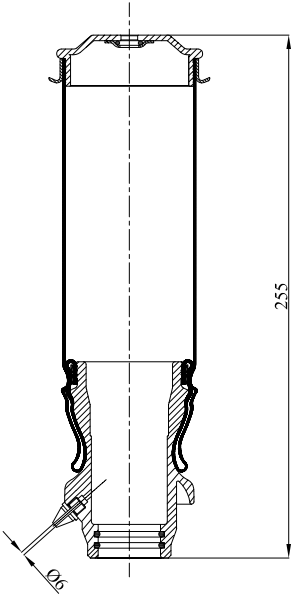
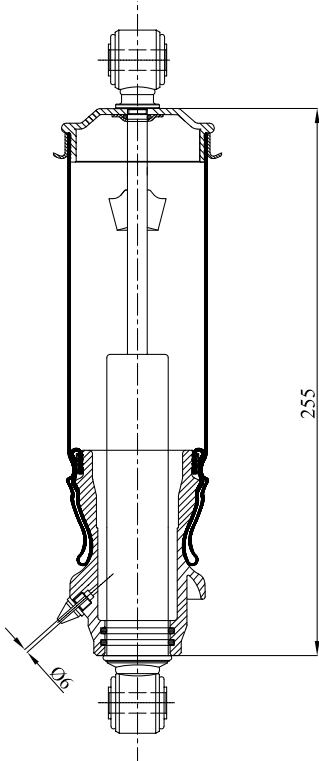
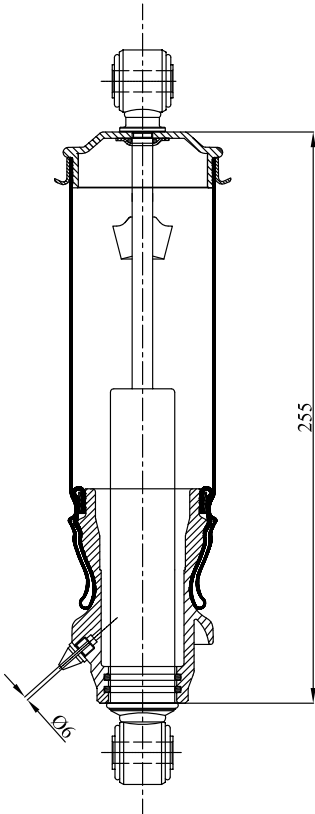
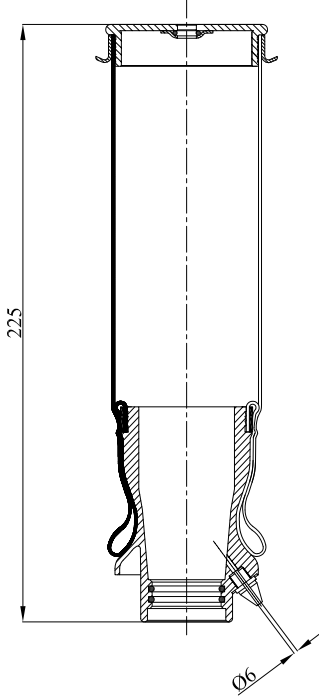
OE NUMBER
SCANIA

OE NUMBER
SCANIA

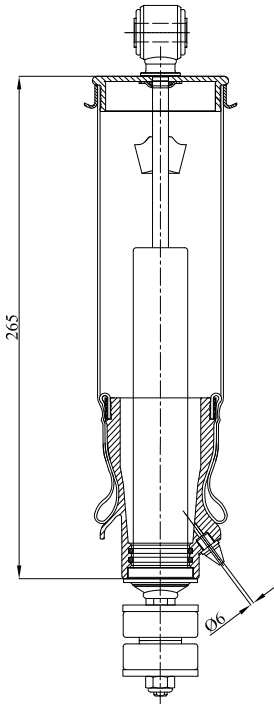


CROSS REFERENCE
MONROE CB0074

CROSS REFERENCE
MONROE 717262778

ABC 2006		ABC 2006 F	
 Technical drawing of the ABC 2006 shock absorber. It shows a side view with a central piston rod and a lower mounting eye. The overall height is dimensioned as 255 mm. A dimension of Ø6 is indicated at the bottom mounting eye.	OE NUMBER SCANIA	 Technical drawing of the ABC 2006 F shock absorber. It shows a side view with a central piston rod and a lower mounting eye. The overall height is dimensioned as 255 mm. A dimension of Ø6 is indicated at the bottom mounting eye.	OE NUMBER MERCEDES 9428902919
	CROSS REFERENCE		CROSS REFERENCE SACHS 105392
ABC 2006 R		ABC 2007	
 Technical drawing of the ABC 2006 R shock absorber. It shows a side view with a central piston rod and a lower mounting eye. The overall height is dimensioned as 255 mm. A dimension of Ø6 is indicated at the bottom mounting eye.	OE NUMBER MERCEDES 9428900219; 9428906019	 Technical drawing of the ABC 2007 shock absorber. It shows a side view with a central piston rod and a lower mounting eye. The overall height is dimensioned as 225 mm. A dimension of Ø6 is indicated at the bottom mounting eye.	OE NUMBER MAN
	CROSS REFERENCE SACHS 105409; 290997		

ABC 2007 F



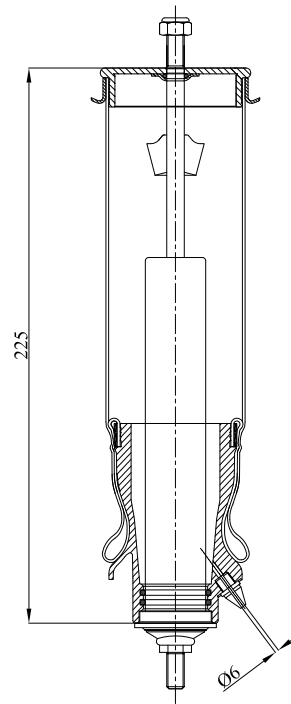
OE NUMBER
MAN

81.41722.6048;
81.41722.6051

CROSS REFERENCE
SACHS

105855

ABC 2007 R



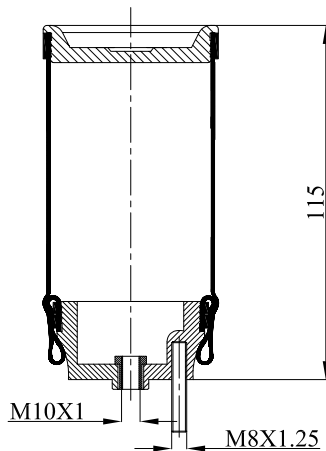
OE NUMBER
MAN

81.41722.6049;
81.41722.6052

CROSS REFERENCE
SACHS

105856

ABC 2008

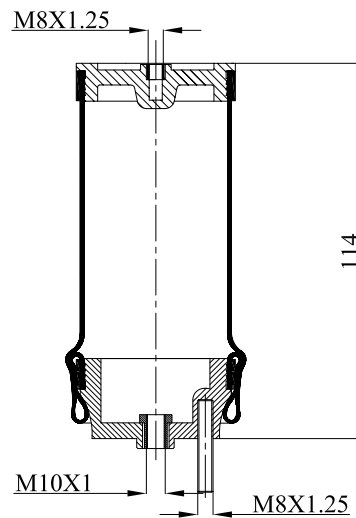


OE NUMBER
RENAULT

CROSS REFERENCE
CONTITECH

SZ50-10

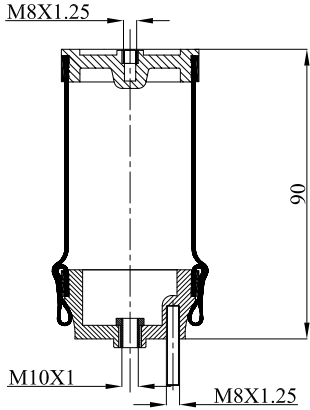
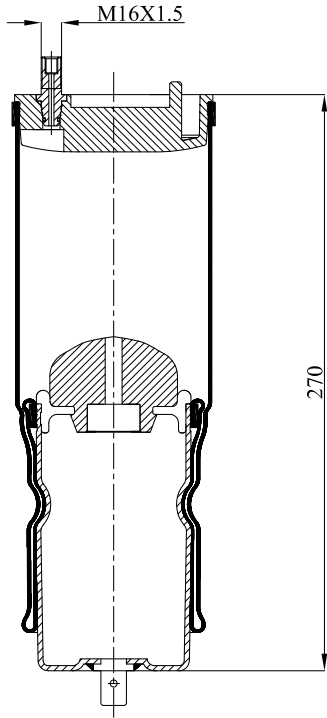
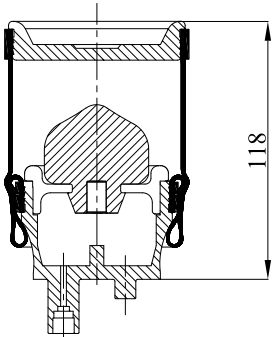
ABC 2009



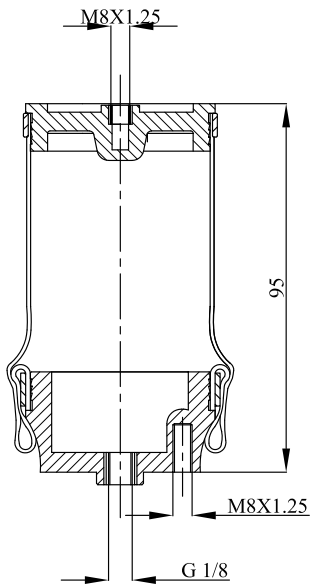
OE NUMBER
RENAULT

CROSS REFERENCE
CONTITECH

SZ50-8

ABC 2010		ABC 2011		
	OE NUMBER RENAULT		OE NUMBER RENAULT	
	CROSS REFERENCE CONTITECH SZ50-6		CROSS REFERENCE CONTITECH 816-Z	
ABC 2012				
	OE NUMBER RENAULT			
	CROSS REFERENCE CONTITECH SZ 50-9 P02			

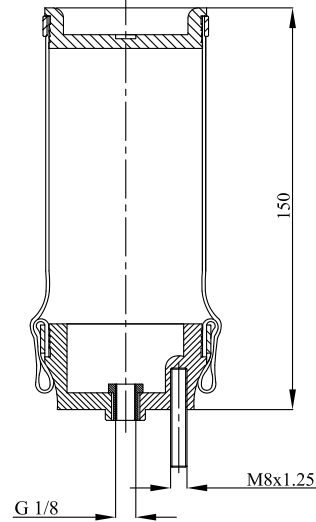
ABS 101



OE NUMBER

CROSS REFERENCE
CONTITECH SZ 51-5

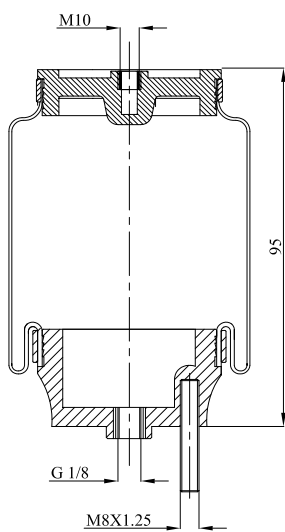
ABS 102



OE NUMBER

CROSS REFERENCE
CONTITECH SZ 51-10

ABS 103



OE NUMBER

CROSS REFERENCE
CONTITECH SZ 51-7

PRODUCER	OE NUMBER	NEOTEC	PAGE
AYATS		ABM 740 33 A	56
AYATS		ABM 740 33 B	56
AYATS		ABM 740 33 A 45	56
AYATS		ABM 740 33 B 45	56
BERTOJA	446311005	AB 448 XL	15
BOVA	B 510040	AB 416	9
BPW	02.200.20.80.0	AB 415 S	8
BPW	02.200.24.00.0	AB 545 L	19
BPW	02.200.24.10.0	AB 455	16
BPW	02.200.24.20.0	AB 539	19
BPW	02.200.24.40.0	AB 445	13
BPW	02.200.24.60.0	AB 539	19
BPW	05.429.40.01.0	ABM 950 36 A	65
BPW	05.429.40.02.0	ABM 950 36 A	65
BPW	05.429.40.03.0	ABM 550 30 A	50
BPW	05.429.40.05.0	ABM 970 36 A	67
BPW	05.429.40.08.1	ABM 950 36 A 61	65
BPW	05.429.40.10.1	ABM 550 30 A 06	50
BPW	05.429.40.28.1	ABM 550 30 A 06	50
BPW	05.429.40.36.1	ABM 550 30 A 06	50
BPW	05.429.40.72.0	ABM 570 30 A	53
BPW	05.429.40.91.0	ABM 530 30 A	39
BPW	05.429.41.01.0	ABM 930 36 A	64
BPW	05.429.41.21.1	ABM 570 30 A 06	54
BPW	05.429.41.22.1	ABM 930 36 A 60	64
BPW	05.429.41.25.0	ABM 550 30 E	50
BPW	05.429.41.36.1	ABM 950 36 A 61	65
BPW	05.429.41.54.0	ABM 950 36 A 61	65
BPW	05.429.41.56.0	ABM 530 30 E	40
BPW	05.429.41.69.0	ABM 970 36 A 65	67
BPW	05.429.41.77.0	ABM 530 30 F	41
BPW	05.429.42.03.0	ABM 550 30 G	52
BPW	05.429.42.04.0	ABM 530 30 G	42
BPW	05.429.42.41.1	ABM 530 30 A 05	40
BPW	05.429.43.20.0	ABM 550 30 A 25	50
BPW	05.429.43.21.0	ABM 530 30 A 07	40
BPW	05.429.43.23.0	ABM 530 30 F 07	41
BPW	05.429.43.24.0	ABM 530 30 E 07	41
BPW	05.429.43.25.0	ABM 550 30 E 25	51
BPW	05.429.43.27.0	ABM 530 30 G 07	42
BPW	05.429.43.28.0	ABM 530 30 G 07	42
BPW	05.429.43.29.0	ABM 550 30 G 25	52
BPW	05.429.43.30.0	ABM 550 30 G 25	52
BPW	05.429.43.32.0	ABM 530 30 E 07	41
BPW	05.429.43.34.0	ABM 550 30 A 25	50
BPW	05.429.43.37.0	ABM 530 30 A 07	40
BPW	05.429.43.41.0	ABM 930 36 A 70	64
BPW	05.429.43.44.0	ABM 930 36 A 70	64
BPW	05.429.43.51.0	ABM 950 36 A 75	66
BPW	05.429.43.56.0	ABM 550 30 A 25	50
BPW		ABM 530 30 E 05	40
BPW		ABM 530 30 F 05	41
BPW		ABM 530 30 G 05	42
BPW		ABM 550 30 E 06	51
BPW		ABM 550 30 G 06	52
BPW		ABM 570 30 A 25	54
BUSSING	536905265	AB 445	13
BUSSING	546905134	AB 888	19
BUSSING	831120144	AB 888	19
BUSSING		AB 539	19

PRODUCER	OE NUMBER	NEOTEC	PAGE
DAF / VDL	0 067 504	ABM 507 31 A	35
DAF / VDL	0 297 721	ABM 507 31 A 03	36
DAF / VDL	0 377 498	ABM 507 31 B 05	36
DAF / VDL	0 388 165	ABM 507 31 A 01	35
DAF / VDL	0 388 166	ABM 507 31 A 01	35
DAF / VDL	0 388 167	ABM 507 31 C 01	37
DAF / VDL	0 388 168	ABM 507 31 C 01	37
DAF / VDL	0 392 022	ABM 214 28 A 01	23
DAF / VDL	0 513 982	ABM 507 31 C	37
DAF / VDL	0 513 983	ABM 214 28 A	23
DAF / VDL	0 513 985	ABM 507 31 B	36
DAF / VDL	0 526 651	ABM 507 31 A 02	36
DAF / VDL	0 578 361	AB 539	19
DAF / VDL	0 627 584	AB 455 S	16
DAF / VDL	0 638 148	AB 545	19
DAF / VDL	0 644 425	AB 539	19
DAF / VDL	0 689 677	AB 445	13
DAF / VDL	0 818 225	AB 545 L	19
DAF / VDL	1,276,846	ABM 216 28 B	24
DAF / VDL	1,279,141	ABM 216 28 B 02	24
DAF / VDL	1 384 273	ABM 722 34 A 35	54
DAF / VDL	1 384 273	ABM 722 34 B 35	55
DAF / VDL	1 384 274	ABM 740 34 F 45	58
DAF / VDL	1 384 274	ABM 740 34 G 45	59
DAF / VDL	1,698,434	ABM 216 28 B 02	24
DAF / VDL	1 818 225	AB 545 L	19
DAF / VDL		ABM 722 34 A	54
DAF / VDL		ABM 722 34 B	55
DAF / VDL		ABM 740 34 E	58
DAF / VDL		ABM 740 34 F	58
DAF / VDL		ABM 740 34 G	59
DENNIS BUS	650 292/8	AB 455	16
DENNIS BUS	650 883/4	AB 455	16
DENNIS BUS	650 883/7	AB 455	16
DROEGMOELLER	440320200002-00	AB 888	19
DROEGMOELLER		AB 445	13
EVO (DC)	A 000 327 01 01	AB 445	13
EVO (DC)	A 307 328 00 01	AB 445	13
EVO (DC)	A 327 328 00 01	AB 445	13
EVO (DC)	A 383 327 00 01	AB 455 S	16
EVO (DC)	A 000 328 00 01	AB 414	8
EVO (KASSBOHRER-SETRA)	4.771.143.000	AB 445	13
EVO (KASSBOHRER-SETRA)	4.771.441.000	AB 445	13
EVO (KASSBOHRER-SETRA)	4.731.012.000	AB 888	19
EVO (KASSBOHRER-SETRA)	4.731.031.000	AB 888	19
EVO (KASSBOHRER-SETRA)	4.731.042.000	AB 888	19
EVO (KASSBOHRER-SETRA)	4.771.427.000	AB 888	19
EVO (KASSBOHRER-SETRA)	4.771.440.000	AB 888	19
EVO (KASSBOHRER-SETRA)	4.731.032.000	AB 545 L	19
EVO (KASSBOHRER-SETRA)	4.731.013.000	AB 539	19
EVO (KASSBOHRER-SETRA)	4.731.030.000	ABM 740 33 A 45	56
EVO (KASSBOHRER-SETRA)	4.731.030.000	ABM 740 33 B 45	56
EVO (KASSBOHRER-SETRA)	4.731.033.000	ABM 740 33 A 45	56
EVO (KASSBOHRER-SETRA)	4.731.033.000	ABM 740 33 B 45	56
EVO (KASSBOHRER-SETRA)		ABM 740 33 A	56
EVO (KASSBOHRER-SETRA)		ABM 740 33 B	56
FREIGHTLINER		ABM 228 32 A 01	31
FRUEHAUF	M001472	ABM 222 32 A 06	26
FRUEHAUF	M001774	ABM 242 32 A 05	32
FRUEHAUF	M001782	ABM 242 32 A 04	32

PRODUCER	OE NUMBER	NEOTEC	PAGE
FRUEHAUF	M078580	ABM 537 30 F 21	46
FRUEHAUF	UJA 0894-001	ABM 242 32 A 03	32
FRUEHAUF	UJB 0203-001	ABM 242 32 A 04	32
FRUEHAUF	UJB 0207-001	ABM 222 32 A 06	26
FRUEHAUF	UJB 0207-001	ABM 222 32 A 01	26
FRUEHAUF	UJB 0305-001	ABM 742 34 A 47	59
FRUEHAUF	UJB 0358-001	ABM 242 32 A 05	32
FRUEHAUF	UJB0975	ABM 537 30 F 22	46
FRUEHAUF		AB 445	13
FRUEHAUF		AB 539	19
FRUEHAUF		AB 545 L	19
FRUEHAUF		ABM 222 32 A	26
FRUEHAUF		ABM 242 32 A	32
FRUEHAUF		ABM 537 30 F	45
FRUEHAUF		ABM 742 34 A	59
GIGANT	246169	ABM 551 30 M	53
GIGANT	166217	ABM 950 36 B 62	66
GIGANT	166252	ABM 950 36 B 63	66
GIGANT	16 62 05	AB 545 L	19
GIGANT	19 60 36	AB 545 L	19
GIGANT	19 60 43	AB 545	19
GIGANT	19 60 35	AB 539	19
GRANNING	15635	ABM 722 34 A 35	54
GRANNING	15635	ABM 722 34 B 35	55
GRANNING		ABM 722 34 A	54
GRANNING		ABM 722 34 B	55
HANOMAG	546905134	AB 445	13
HANOMAG	536905265	AB 888	19
HANOMAG		AB 539	19
HENDRICKSON	HS 251 087	ABM 522 33 A 01	39
HENDRICKSON	507 782	ABM 760 34 A 47	63
HENDRICKSON	HA100001	ABM 222 32 A 01	26
HENDRICKSON	506 243	ABM 722 34 A 35	54
HENDRICKSON	506 243	ABM 722 34 B 35	55
HENDRICKSON	506 243 / 01	ABM 722 34 A 35	54
HENDRICKSON	506 243 / 01	ABM 722 34 B 35	55
HENDRICKSON	785 168	ABM 722 34 A 35	54
HENDRICKSON	785 168	ABM 722 34 B 35	55
HENDRICKSON	505 859	ABM 740 33 A 45	56
HENDRICKSON	505 859	ABM 740 33 B 45	56
HENDRICKSON	505 859 / 01	ABM 740 33 A 45	56
HENDRICKSON	505 859 / 01	ABM 740 33 B 45	56
HENDRICKSON	785 170	ABM 740 33 A 45	56
HENDRICKSON	785 170	ABM 740 33 B 45	56
HENDRICKSON		ABM 222 32 A	26
HENDRICKSON		ABM 522 33 A	39
HENDRICKSON		ABM 740 33 A	56
HENDRICKSON		ABM 740 33 B	56
HENDRICKSON		ABM 760 34 A	63
IKARUS	B 510040	AB 416	9
IKARUS		AB 418	9
IKARUS		AB 539	19
IKARUS		AB 445	13
IKARUS		AB 888	19
INBUS	484 0005	AB 445	13
INBUS	489 0001	AB 445	13
INBUS	500 1051	AB 445 S	13
IRIS	5.000.288.982	AB 414	8
IRIS	5.000.296.816	AB 888 L	20
IRIS	5.000.786.640	AB 414 S	7

PRODUCER	OE NUMBER	NEOTEC	PAGE
IRIS	5.000.786.641	AB 414 S	7
IRIS	5.000.805.284	AB 414 S	7
IRIS	5.000.819.517	AB 535	19
IRIS	5.000.954.175	AB 430 B	10
IRIS	5.000.954.176	AB 445 L	14
IRIS	5.001.829.866	AB 888	19
IRIS	5.001.843.640	AB 526	18
IRIS	5.001.857.612	AB 515	17
IRIS	5.010.294.385	AB 415 S	8
IRIS		AB 445	13
IVECO	192,709	AB 408 S	6
IVECO	4716989	AB 448 XL	15
IVECO	4843255	AB 890 SL	20
IVECO	4847671	AB 890 SL	20
IVECO	8188526	AB 444	12
IVECO	8188539	AB 444 L	12
IVECO	41008929	AB 444 S	12
IVECO	41022620	AB 890 L	20
IVECO	42531994	AB 444 SL	12
IVECO	97108363	AB 404	5
IVECO	98411807	AB 407 L	5
IVECO	98478799	AB 404	5
IVECO	99459166	AB 448 L	15
IVECO	500,301,452	AB 444 L	12
IVECO	500,301,776	AB 408	6
IVECO	500,324,098	AB 450	16
IVECO	500,364,686	AB 444 XL	13
IVECO	41822247	AB 888	19
IVECO	41822247	AB 539	19
IVECO	471.4025	AB 445	13
IVECO	471.6989	AB 445 XL	14
IVECO	472.2525	AB 445	13
IVECO	476.3473	AB 535	18
IVECO	665.7150	AB 445	13
IVECO	750 16 534	AB 448 SL	15
IVECO	750 28 786	AB 448	15
IVECO	931 66 129	AB 408 S	6
IVECO	931 66 132	AB 412	7
IVECO	971 08 363	AB 415 S	8
IVECO	984 45 471	AB 408 S	6
IVECO		AB 455	16
IVECO FIAT (TRUCK)	471.4025	AB 445	13
IVECO FIAT (TRUCK)	471.6989	AB 445 XL	14
IVECO FIAT (TRUCK)	473.8008	AB 445	13
IVECO FIAT (TRUCK)	474.6733	AB 888	19
IVECO FIAT (TRUCK)	614.4040	AB 445 S	13
IVECO FIAT (TRUCK)	816.0165	AB 445 S	13
IVECO FIAT (TRUCK)	818.8526	AB 445	13
IVECO FIAT (TRUCK)	818.8539	AB 415 S	8
IVECO FIAT (TRUCK)	984.78799	AB 415	8
JELCZ	621.491.50.88	AB 406	5
JONCKHEERE BUS	4.731.032.000	AB 545 L	19
KOEGEL		AB 445	13
KOEGEL		AB 455	16
KOEGEL		AB 539	19
KOEGEL		AB 545	19
LAZ		AB 420	9
MAGIRUS-DEUTZ	2,491,566	AB 448	15
MAGIRUS-DEUTZ	0249 8667	AB 888	19
MAGIRUS-DEUTZ	0418 22247	AB 888	19

PRODUCER	OE NUMBER	NEOTEC	PAGE
MAGIRUS-DEUTZ	0445 6111	AB 535	18
MAGIRUS-DEUTZ	536 905 265	AB 445	13
MAN	81.41722.6048	ABC 2007 F	81
MAN	81.41722.6049	ABC 2007 R	81
MAN	81.41722.6051	ABC 2007 F	81
MAN	81.41722.6052	ABC 2007 R	81
MAN	81.43600.6035	ABM 539 29 A 02	48
MAN	81.43600.6038	ABM 543 29 A 02	49
MAN	81.43600.6044	ABM 531 27 A 01	43
MAN	81.43601.00.6071	ABM 531 27 A	42
MAN	81.43601.0017	AB 445	13
MAN	81.43601.0018	AB 539	19
MAN	81.43601.0033	AB 455	16
MAN	81.43601.0036	AB 455	16
MAN	81.43601.0037	AB 455	16
MAN	81.43601.0039	AB 432	10
MAN	81.43601.0040	AB 432	10
MAN	81.43601.0049	AB 539	19
MAN	81.43601.0051	AB 539	19
MAN	81.43601.0052	AB 539	19
MAN	81.43601.0056	AB 545	19
MAN	81.43601.0057	AB 545	19
MAN	81.43601.0058	AB 545	19
MAN	81.43601.0059	AB 535	18
MAN	81.43601.0060	AB 535	18
MAN	81.43601.0061	AB 535	18
MAN	81.43601.0065	AB 443	11
MAN	81.43601.0066	AB 415 S	8
MAN	81.43601.0067	AB 443	11
MAN	81.43601.0068	AB 415 S	8
MAN	81.43601.0069	AB 415 S	8
MAN	81.43601.0070	AB 443	11
MAN	81.43601.0071	AB 415 L	9
MAN	81.43601.0072	AB 415 L	9
MAN	81.43601.0075	AB 535	18
MAN	81.43601.0076	AB 545	19
MAN	81.43601.0078	AB 535	18
MAN	81.43601.0079	AB 545	19
MAN	81.43601.0081	AB 535	18
MAN	81.43601.0082	AB 545	19
MAN	81.43601.0083	AB 535	18
MAN	81.43601.0084	AB 545	19
MAN	81.43601.0090	AB 535	18
MAN	81.43601.0091	AB 545	19
MAN	81.43601.0092	AB 443	11
MAN	81.43601.0095	AB 455	16
MAN	81.43601.0096	AB 455 XL	17
MAN	81.43601.0097	AB 455	16
MAN	81.43601.0098	AB 455 XL	17
MAN	81.43601.0099	AB 443	11
MAN	81.43601.0100	AB 455	16
MAN	81.43601.0101	AB 455 XL	17
MAN	81.43601.0102	AB 455	16
MAN	81.43601.0103	AB 443	11
MAN	81.43601.0104	AB 415	8
MAN	81.43601.0105	AB 455	16
MAN	81.43601.0106	AB 415 S	8
MAN	81.43601.0108	AB 415 S	8
MAN	81.43601.0109	AB 415	8
MAN	81.43601.0110	AB 415 L	9

PRODUCER	OE NUMBER	NEOTEC	PAGE
MAN	81.43601.0111	AB 415	8
MAN	81.43601.0113	AB 535	18
MAN	81.43601.0114	AB 545	19
MAN	81.43601.0115	AB 535	18
MAN	81.43601.0116	AB 545	19
MAN	81.43601.0117	AB 535	18
MAN	81.43601.0121	AB 443	11
MAN	81.43601.0123	AB 415	8
MAN	81.43601.0125	AB 415	8
MAN	81.43601.0126	AB 455	16
MAN	81.43601.0127	AB 455 XL	17
MAN	81.43601.0128	AB 415 L	9
MAN	81.43601.0132	AB 443	11
MAN	81.43601.0139	AB 455 XL	17
MAN	81.43601.0140	AB 415	8
MAN	81.43601.0150	AB 415	8
MAN	81.43601.0151	ABM 541 27 B	48
MAN	81.43601.0152	ABM 539 29 A	47
MAN	81.43601.0153	ABM 543 29 A	49
MAN	81.43601.0160	ABM 531 27 A	42
MAN	81.43601.0161	AB 415 S	8
MAN	81.43601.0163	AB 889	20
MAN	81.43601.6036	ABM 541 27 B 01	48
MAN	90.83112.0144	AB 888	19
MAN		ABC 2007	80
MAN		ABM 722 34 A	54
MAN		ABM 722 34 B	55
MAN		ABM 531 27 A 11	43
MAN		ABM 539 29 A 12	48
MAN		ABM 541 27 B 11	49
MAN		ABM 543 29 A 12	49
MCW	X 664 1056	AB 455	16
MENARINI	D020990	AB 444 SL	12
MENARINI	252933	AB 407	5
MENARINI	178 623	AB 448	15
MENARINI	178 739	AB 434 B	11
MENARINI	178 741	AB 448 XL	15
MENARINI	325 993	AB 445	13
MERCEDES	A 318 328 00 01	AB 432 B	10
MERCEDES	A 337 327 00 01	AB 448	15
MERCEDES	A 363 328 00 01	AB 535	18
MERCEDES	A 363 328 00 02	AB 432	10
MERCEDES	A 363 328 02 01	AB 430	10
MERCEDES	A 382 327 72 01	AB 448 XL	15
MERCEDES	A 383 327 00 01	AB 455 S	16
MERCEDES	A 387 328 01 01	AB 455	16
MERCEDES	A 393 328 01 01	AB 434 B	11
MERCEDES	A 655 327 00 01	AB 455	16
MERCEDES	A 658 328 00 01	AB 415 S	8
MERCEDES	A 658 328 01 01	AB 443	11
MERCEDES	A 674 328 00 01	AB 434 L	11
MERCEDES	A 674 328 03 01	AB 412 L	7
MERCEDES	A 699 328 01 01	AB 443	11
MERCEDES	A 942 320 01 17	ABV 263 C 02	72
MERCEDES	A 942 320 01 21	ABV 247 A 02	69
MERCEDES	A 942 320 02 17	ABV 261 C 01	71
MERCEDES	A 942 320 02 21	ABV 247 B 02	70
MERCEDES	A 942 320 03 21	ABV 247 A 03	69
MERCEDES	A 942 320 04 21	ABV 247 B 03	70
MERCEDES	A 942 320 06 21	ABV 243 A 01	68

PRODUCER	OE NUMBER	NEOTEC	PAGE
MERCEDES	A 942 320 07 21	ABV 243 D 01	68
MERCEDES	A 942 320 18 21	ABV 295 G 01	76
MERCEDES	A 942 320 23 21	ABV 295 F 01	75
MERCEDES	A 942 320 29 21	ABV 247 B 02	70
MERCEDES	A 942 320 30 21	ABV 275 E 01	75
MERCEDES	A 942 320 32 21	ABV 263 A 02	71
MERCEDES	A 942 320 35 21	ABV 267 C 03	74
MERCEDES	A 942 320 36 21	ABV 267 C 02	74
MERCEDES	A 942 320 37 21	ABV 265 C 04	73
MERCEDES	A 942 320 38 21	ABV 267 C 01	74
MERCEDES	A 942 320 39 21	ABV 265 C 05	73
MERCEDES	A 942 320 43 21	ABV 263 C 02	72
MERCEDES	A 942 320 44 21	ABV 261 C 01	71
MERCEDES	A 942 320 48 21	ABV 264 C 02	72
MERCEDES	A 942 320 49 21	ABV 247 A 02	69
MERCEDES	A 942 320 50 21	ABV 247 B 02	70
MERCEDES	A 942 320 51 21	ABV 247 A 03	69
MERCEDES	A 942 320 52 21	ABV 247 B 03	70
MERCEDES	A 942 320 53 21	ABV 243 A 01	68
MERCEDES	A 942 320 54 21	ABV 243 D 01	68
MERCEDES	A 942 327 00 01	ABV 263 C	72
MERCEDES	A 942 327 04 01	ABV 261 C	71
MERCEDES	A 942 328 00 01	ABV 247 A	69
MERCEDES	A 942 328 01 01	ABV 247 D	70
MERCEDES	A 942 328 06 01	ABV 243 A	68
MERCEDES	A 942 328 07 01	ABV 243 D	68
MERCEDES	A 942 890 02 19	ABC 2006 R	80
MERCEDES	A 942 890 29 19	ABC 2006 F	80
MERCEDES	A 942 890 60 19	ABC 2006 R	80
MERCEDES	A 945 320 00 17	ABV 264 C 02	72
MERCEDES	A 946 320 01 21	ABV 267 C 03	74
MERCEDES	A 946 320 02 21	ABV 267 C 02	74
MERCEDES	A 946 320 03 21	ABV 265 C 04	73
MERCEDES	A 946 320 04 21	ABV 267 C 01	74
MERCEDES	A 946 320 05 21	ABV 265 C 05	73
MERCEDES	A 957 320 01 17	ABV 265 C 06	73
MERCEDES	A 957 320 03 17	ABV 265 C 06	73
MERCEDES	A 974 320 00 21	ABV 275 E 01	75
MERCEDES	A 974 320 04 17	ABV 263 A 02	71
MERCEDES	A 974 328 00 01	ABV 263 A	71
MERCEDES	A 974 328 02 01	ABV 275 E	75
MERCEDES		ABC 2006	80
MERCEDES		ABV 247 B	69
MERCEDES		ABV 264 C	72
MERCEDES		ABV 265 C	73
MERCEDES		ABV 267 C	74
MERCEDES		ABV 295 F	75
MERCEDES		ABV 295 G	76
MERCEDES (DISCOS)	A 946 328 1401	ABM 537 30 A 15	44
MERCEDES (DISCOS)	A 946 328 0401	ABM 522 33 A 01	39
MERCEDES (DISCOS)		ABM 522 33 A	39
MERCEDES (DISCOS)		ABM 537 30 A	44
MOW		AB 455	16
NEOPLAN	1001 10 100	AB 545 L	19
NEOPLAN	1001 10 200	AB 539	19
NEOPLAN	1001 10 300	AB 445	13
NEOPLAN	1001 12 100	AB 412 L	7
NEOPLAN	1001 12 250	AB 888	19
NEOPLAN	1001 12 254	AB 445	13
NEOPLAN	1001 12 300	AB 455	16

PRODUCER	OE NUMBER	NEOTEC	PAGE
NEOPLAN	1001 122 51	AB 539	19
NEOPLAN	1021 00 200	AB 545 L	19
NEOPLAN	1021 00 300	AB 539	19
NEOPLAN	AA 10-01-001	AB 888	19
NEOPLAN	AA 10-01-002	AB 539	19
NEWAY	21215632	ABM 722 34 A 35	54
NEWAY	21215632	ABM 722 34 B 35	55
NEWAY	21215633	ABM 740 33 A 45	56
NEWAY	21215633	ABM 740 33 B 45	56
NEWAY	905 572 33	ABM 537 30 F 21	46
NEWAY	905 572 33	ABM 537 30 F 15	45
NEWAY		ABM 222 32 A	26
NEWAY		ABM 222 32 A 01	26
NEWAY		ABM 537 30 F	45
NEWAY		ABM 722 34 A	54
NEWAY		ABM 722 34 B	55
NEWAY		ABM 740 33 A	56
NEWAY		ABM 740 33 B	56
PAZ		AB 411 S	6
PAZ		AB 411	7
PEGASO	4746740	AB 434 B	11
PEGASO		AB 455	16
PEGASO		ABM 740 33 A 45	56
PEGASO		ABM 740 33 B 45	56
PEGASO		AB 415 L	9
PEGASO		AB 415 S	8
PEGASO		AB 445 S	13
PEGASO		AB 445 XL	14
PEGASO		ABM 740 33 A	56
PEGASO		ABM 740 33 B	56
PORTESI	700176	AB 445	13
RENAULT V.I.	5.000.288.982	AB 414	8
RENAULT V.I.	5.000.296.816	AB 888 L	20
RENAULT V.I.	5.000.452.939	ABM 722 34 A 35	54
RENAULT V.I.	5.000.452.939	ABM 722 34 B 35	55
RENAULT V.I.	5.000.745.918	ABM 740 34 F 45	58
RENAULT V.I.	5.000.745.918	ABM 740 34 G 45	59
RENAULT V.I.	5.000.787.632	AB 448 XL	15
RENAULT V.I.	5.000.790.692	ABM 740 33 A 45	56
RENAULT V.I.	5.000.790.692	ABM 740 33 B 45	56
RENAULT V.I.	5.000.805.284	AB 414 S	7
RENAULT V.I.	5.000.819.517	AB 535	18
RENAULT V.I.	5.000.869.179	AB 448 XL	15
RENAULT V.I.	5.000.954.175	AB 430 B	10
RENAULT V.I.	5.000.954.176	AB 445 L	14
RENAULT V.I.	5.001.832.067	ABM 760 32 H	62
RENAULT V.I.	5.010.052.722	ABM 940 36 C 01	65
RENAULT V.I.	5.010.092.916.E	ABC 2009	81
RENAULT V.I.	5.010.130.683	ABM 940 36 C 01	65
RENAULT V.I.	5.010.130.797.G	ABC 2012	82
RENAULT V.I.	5.010.130.925	ABM 740 33 A 45	56
RENAULT V.I.	5.010.130.925	ABM 740 33 B 45	56
RENAULT V.I.	5.010.133.079.D	ABC 2010	82
RENAULT V.I.	5.010.211.724	ABM 960 38 C 01	67
RENAULT V.I.	5.010.266.845.A	ABC 2008	81
RENAULT V.I.	5.010.294.307.C	ABM 760 32 H 50	62
RENAULT V.I.	5.010.294.308.C	ABM 744 32 H 50	60
RENAULT V.I.	5.010.294.385	AB 444 L	12
RENAULT V.I.	5.010.320.096.A	ABC 2011	82
RENAULT V.I.	5.010.557.355	ABM 760 32 L 50	62

PRODUCER	OE NUMBER	NEOTEC	PAGE
RENAULT V.I.	5.010.557.356	ABM 744 32 L 50	61
RENAULT V.I.		AB 412 L	7
RENAULT V.I.		AB 526 L	18
RENAULT V.I.		ABM 740 33 A	56
RENAULT V.I.		ABM 740 33 B	56
RENAULT V.I.		ABM 740 34 F	58
RENAULT V.I.		ABM 740 34 G	59
RENAULT V.I.		ABM 744 32 H	60
RENAULT V.I.		ABM 744 32 L	61
RENAULT V.I.		ABM 760 32 L	62
RENAULT V.I.		ABM 940 36 C	65
RENAULT V.I.		ABM 960 38 C	66
ROR	2120 8082	ABM 722 34 B 35	55
ROR	2120 8082	ABM 722 34 A 35	54
ROR	2121 5632	ABM 722 34 A 35	54
ROR	2121 5632	ABM 722 34 B 35	55
ROR	2121 5633	ABM 740 33 A 45	56
ROR	2121 5633	ABM 740 33 B 45	56
ROR	2121 5761	ABM 222 32 A 06	26
ROR	2121 5761	ABM 222 32 A 01	26
ROR	2121 6135	ABM 222 32 A 06	26
ROR	2122 1307	ABM 537 30 A 15	44
ROR	2122 1349	ABM 742 34 A 47	59
ROR	2122 2442	ABM 537 30 H 16	47
ROR	2122 2673	ABM 760 34 A 47	63
ROR	2122 9214	ABM 537 30 L 15	47
ROR		ABM 222 32 A	26
ROR		ABM 537 30 A	44
ROR		ABM 537 30 H	46
ROR		ABM 537 30 H 15	46
ROR		ABM 722 34 A	54
ROR		ABM 722 34 B	55
ROR		ABM 740 33 A	56
ROR		ABM 740 33 B	56
ROR		ABM 742 34 A	59
ROR		ABM 742 33 C	60
ROR		ABM 760 34 A	63
SAE	8403 / 102	ABM 740 33 A 45	56
SAE	8403 / 102	ABM 740 33 B 45	56
SAE		ABM 740 33 A	56
SAE		ABM 740 33 B	56
SAF	2.228.0002.00	ABM 722 34 A 35	54
SAF	2.228.0002.00	ABM 722 34 B 35	55
SAF	2.228.2102.00	ABM 722 34 A 35	54
SAF	2.228.2102.00	ABM 722 34 B 35	55
SAF	2.228.2202.00	ABM 722 34 A 35	54
SAF	2.228.2202.00	ABM 722 34 B 35	55
SAF	2.228.2402.00	ABM 722 34 A 35	54
SAF	2.228.2402.00	ABM 722 34 B 35	55
SAF	2.228.2602.00	ABM 722 34 A 35	54
SAF	2.228.2602.00	ABM 722 34 B 35	55
SAF	2.229.0003.00	ABM 740 33 A 45	56
SAF	2.229.0003.00	ABM 740 33 B 45	56
SAF	2.229.2103.00	ABM 740 33 A 45	56
SAF	2.229.2103.00	ABM 740 33 B 45	56
SAF	2.229.2403.00	ABM 740 33 A 45	56
SAF	2.229.2403.00	ABM 740 33 B 45	56
SAF	2.229.2603.00	ABM 740 33 A 45	56
SAF	2.229.2603.00	ABM 740 33 B 45	56
SAF	3.229.0007.00	ABM 520 30 B 00	38

PRODUCER	OE NUMBER	NEOTEC	PAGE
SAF	3.229.0007.01	ABM 520 30 B 00	38
SAF	3.229.0007.02	ABM 520 30 B 00	38
SAF	3.229.0013.00	ABM 760 34 A 47	63
SAF	3.229.0027.00	ABM 722 34 C 35	55
SAF	3.229.0029.00	ABM 520 30 A 00	37
SAF	3.229.0031.00	ABM 740 33 C 45	55
SAF	3.229.0033.00	ABM 520 30 A 11	38
SAF	3.229.2127.00	ABM 722 34 C 35	55
SAF	3.229.2129.00	ABM 520 30 A 00	37
SAF	3.229.2131.00	ABM 740 33 C 45	57
SAF	3.229.2227.00	ABM 722 34 C 35	55
SAF	3.229.2229.00	ABM 520 30 A 00	37
SAF	3.229.2231.00	ABM 740 33 C 45	57
SAF	3.229.2429.00	ABM 520 30 A 00	37
SAF	3.229.2431.00	ABM 740 33 C 45	57
SAF	4.284.3003.01	ABM 520 30 B	38
SAF	4.284.3006.00	ABM 520 30 A	37
SAF		ABM 520 30 A 01	38
SAF		ABM 520 30 B 01	39
SAF		ABM 722 34 A	54
SAF		ABM 722 34 B	55
SAF		ABM 722 34 C	55
SAF		ABM 740 33 A	56
SAF		ABM 740 33 B	56
SAF		ABM 740 33 C	57
SAF		ABM 760 34 A	63
SCANIA	370227	ABC 2001 FR	77
SCANIA	393257	ABC 2001 FR	77
SCANIA	470920	ABM 502 32 A 01	33
SCANIA	470921	ABM 504 32 A 02	34
SCANIA	470922	ABM 226 28 B 02	29
SCANIA	488263	ABM 224 28 B 06	27
SCANIA	488266	ABM 504 32 A 02	34
SCANIA	492678	ABM 226 28 B 04	29
SCANIA	492680	ABM 226 28 B 01	28
SCANIA	550365	ABC 2001 FR	77
SCANIA	1116535	ABC 2001 FR	77
SCANIA	1117320	ABC 2001 FR	77
SCANIA	1117326	ABC 2001 FR	77
SCANIA	1117334	ABC 2001 FR	77
SCANIA	1314278	ABC 2001	77
SCANIA	1314903	ABM 225 27 D 05	28
SCANIA	1331620	ABC 2001 FR	77
SCANIA	1331621	ABC 2001 FR	77
SCANIA	1331626	ABC 2001 FR	77
SCANIA	1331634	ABC 2001 FR	77
SCANIA	1331635	ABC 2001 FR	77
SCANIA	1348117	ABC 2001 FR	77
SCANIA	1348118	ABC 2001 FR	77
SCANIA	1348121	ABC 2001	77
SCANIA	1348211	ABC 2001 FR	77
SCANIA	1349840	ABC 2003	78
SCANIA	1363122	ABC 2003 F	78
SCANIA	1381904	ABC 2002 F	77
SCANIA	1381906	ABC 2002 R	78
SCANIA	1381919	ABC 2002	77
SCANIA	1382826	ABC 2002 R	78
SCANIA	1382827	ABC 2003 R	78
SCANIA	1382829	ABC 2002 R	78
SCANIA	1386198	ABM 206 33 A 01	22

PRODUCER	OE NUMBER	NEOTEC	PAGE
SCANIA	1386199	ABM 208 33 A 02	22
SCANIA	1397392	ABC 2002 R	78
SCANIA	1397396	ABC 2003 F	78
SCANIA	1397400	ABC 2002 F	77
SCANIA	1402423	ABM 225 27 D 05	28
SCANIA	1424228	ABC 2003 F	78
SCANIA	1424231	ABC 2004	79
SCANIA	1434506	ABM 226 28 B 03	29
SCANIA	1435856	ABC 2002 R	78
SCANIA	1440301	ABM 502 32 A 01	33
SCANIA	1440302	ABM 504 32 A 02	34
SCANIA	1440303	ABM 224 28 B 06	27
SCANIA	1440304	ABM 226 28 B 02	29
SCANIA	1440305	ABM 226 28 B 01	28
SCANIA	1440306	ABM 226 28 B 04	29
SCANIA	1475106	ABM 224 28 B 06	27
SCANIA	1476415	ABC 2002	77
SCANIA	1515499	ABM 504 32 A 02	34
SCANIA	1521114	ABM 224 28 B 06	27
SCANIA	1726239	ABM 224 28 C 06	27
SCANIA	1726240	ABM 226 28 C 02	30
SCANIA	1726241	ABM 226 28 C 01	30
SCANIA	1726242	ABM 226 28 C 04	30
SCANIA	1726243	ABM 226 28 C 03	30
SCANIA	1865759	ABM 225 27 D 05	28
SCANIA	1107674	ABM 740 33 D 45	57
SCANIA	1107674	ABM 740 33 E 45	58
SCANIA	1314906	ABM 740 33 D 45	57
SCANIA	1314906	ABM 740 33 E 45	58
SCANIA	1379392	ABM 771 33 K 55	63
SCANIA	1379393	ABM 771 33 K	63
SCANIA	1440294	ABM 771 33 K 55	63
SCANIA	255293	ABM 740 33 D 45	57
SCANIA	255293	ABM 740 33 E 45	58
SCANIA	255295	ABM 740 33 D 45	57
SCANIA	255295	ABM 740 33 E 45	58
SCANIA	298568	ABM 740 33 D 45	57
SCANIA	298568	ABM 740 33 E 45	58
SCANIA	325748	ABM 740 33 D 45	57
SCANIA	325748	ABM 740 33 E 45	58
SCANIA	523229	AB 445 XL	14
SCANIA		AB 414 S	7
SCANIA		AB 432	10
SCANIA		AB 445	13
SCANIA		AB 455 S	16
SCANIA		AB 535	18
SCANIA		ABC 2004 FR	79
SCANIA		ABC 2005	79
SCANIA		ABC 2005 R	79
SCANIA		ABM 224 28 B	27
SCANIA		ABM 224 28 C	27
SCANIA		ABM 225 27 D	28
SCANIA		ABM 226 28 B	28
SCANIA		ABM 226 28 C	29
SCANIA		ABM 722 34 A	54
SCANIA		ABM 722 34 A 35	54
SCANIA		ABM 722 34 B	55
SCANIA		ABM 722 34 B 35	55
SCANIA		ABM 740 33 A	56
SCANIA		ABM 740 33 A 45	56

PRODUCER	OE NUMBER	NEOTEC	PAGE
SCANIA		ABM 740 33 B	56
SCANIA		ABM 740 33 B 45	56
SCANIA		ABM 740 33 D	57
SCANIA		ABM 740 33 E	58
SCANIA		ABM 742 33 C	60
SCHMITZ	17,685	ABM 744 35 K 45	61
SCHMITZ	015 323	ABM 742 33 C 45	60
SCHMITZ	016512	ABM 239 29 A 22	31
SCHMITZ	017 323	ABM 744 35 K 45	61
SCHMITZ	750 208	AB 888	19
SCHMITZ	750 209	AB 539	19
SCHMITZ	750 212	AB 545	19
SCHMITZ	750 215	AB 545 L	19
SCHMITZ	750 999	ABM 553 30 C 20	53
SCHMITZ		ABM 553 30 C	53
SCHMITZ		ABM 744 35 K	61
SCHMITZ		ABM 239 29 A	31
SICCA	484 0005	AB 445	13
SICCA	489 0001	AB 445 S	13
SMB	268 0662 000	AB 539	19
SMB	M001472	ABM 222 32 A 06	26
SMB	M001774	ABM 242 32 A 05	32
SMB	M001782	ABM 222 32 A 02	26
SMB	M001782	ABM 242 32 A 04	32
SMB	M060924	ABM 537 30 F 22	46
SMB	M078580	ABM 537 30 F 21	46
SMB	M078580	ABM 537 30 F 15	45
SMB	UJB 0203-001	ABM 222 32 A 02	26
SMB	UJB 0203-001	ABM 242 32 A 04	32
SMB	UJB 0207	ABM 222 32 A 06	26
SMB	UJB 0207	ABM 222 32 A 01	26
SMB	UJB 0305	ABM 742 34 A 47	59
SMB	UJB 0358	ABM 242 32 A 05	32
SMB	UJB 0894-001	ABM 242 32 A 03	32
SMB		ABM 222 32 A 01	26
SMB		AB 445	13
SMB		AB 545 L	19
SMB		ABM 222 32 A	26
SMB		ABM 242 32 A	31
SMB		ABM 537 30 F	45
SMB		ABM 742 34 A	49
SOLARIS		ABM 506 31 D	34
SOLARIS	1001.101.050	ABM 506 31 D 01	34
SOLARIS	1001.102.040	ABM 506 31 D 02	34
SOLARIS	1001.101.042	ABM 506 31 E 03	35
SOLARIS		ABM 506 31 E	35
SOLARIS	1001.101.045	ABM 506 31 E 03	35
SOLBUS		AB 891	21
TITAN	916 8770 0000	ABM 740 33 A 45	56
TITAN	916 8770 0000	ABM 740 33 B 45	56
TITAN		ABM 740 33 A	56
TITAN		ABM 740 33 B	56
TRAILER	003 61 58 E	ABM 740 33 A 45	56
TRAILER	003 61 58 E	ABM 740 33 B 45	56
TRAILER	650 4646 G	ABM 722 34 A 35	54
TRAILER	650 4646 G	ABM 722 34 B 35	55
TRAILER	6502 2347 Y	ABM 740 33 B 45	56
TRAILER	6502 3482	ABM 740 33 A 45	56
TRAILER	6502 3482	ABM 740 33 B 45	56
TRAILER		ABM 722 34 A	54

PRODUCER	OE NUMBER	NEOTEC	PAGE
TRAILER		ABM 722 34 B	55
TRAILER		ABM 740 33 A	56
TRAILER		ABM 740 33 B	56
TROUILLET-PIACENZA	HB 10315	ABM 722 34 A 35	54
TROUILLET-PIACENZA	HB 10315	ABM 722 34 B 35	55
TROUILLET-PIACENZA	ST 225-675	ABM 740 33 A 45	56
TROUILLET-PIACENZA	ST 225-675	ABM 740 33 B 45	56
TROUILLET-PIACENZA		ABM 722 34 A	54
TROUILLET-PIACENZA		ABM 722 34 B	55
TROUILLET-PIACENZA		ABM 740 33 A	56
TROUILLET-PIACENZA		ABM 740 33 B	56
UMZ		AB 420	9
VAN HOOL	624319-420	AB 445	13
VAN HOOL	624319-560	AB 412 L	7
VAN HOOL	624319-610	AB 445	13
VAN HOOL	624319-640	AB 545	19
VAN HOOL	624319-670	AB 888	19
VAN HOOL	624319-690	AB 888	19
VAN HOOL	624319-860	AB 455 S	16
VAN HOOL	624319-860	AB 414 S	7
VAN HOOL		AB 539	19
VIBERTI	128 147 122	ABM 740 33 A 45	56
VIBERTI	128 147 122	ABM 740 33 B 45	56
VIBERTI	644 285	ABM 740 33 A 45	56
VIBERTI	644 285	ABM 740 33 B 45	56
VIBERTI		ABM 740 33 A	56
VIBERTI		ABM 740 33 B	56
VOLVO	1,076,416	ABM 216 25 A 02	24
VOLVO	1,076,418	ABM 214 25 A 01	23
VOLVO	1,076,595	ABM 535 30 D	43
VOLVO	1,079,718	ABM 536 30 K	44
VOLVO	3,171,692	ABM 220 29 A 04	25
VOLVO	3,171,693	ABM 216 25 A 02	24
VOLVO	20,374,510	ABM 216 25 A 02	24
VOLVO	20,374,511	ABM 214 25 A 01	23
VOLVO	20,427,800	ABM 220 29 A 04	25
VOLVO	20,427,803	ABM 220 29 A 04	25
VOLVO	20,456,150	ABM 220 29 A 04	25
VOLVO	20,456,152	ABM 216 25 A 02	24
VOLVO	20,456,156	ABM 214 25 A 01	23
VOLVO	20,531,984	ABM 220 29 A 04	25
VOLVO	20,531,985	ABM 216 25 A 02	24
VOLVO	20,531,987	ABM 214 25 A 01	23
VOLVO	70,321,695	ABM 214 25 A 01	23
VOLVO	0 134 445	AB 445	13
VOLVO	1 075 290	AB 434	11
VOLVO	1 076 594	ABM 535 30 D 10	43
VOLVO	1 080 707	ABM 722 34 A 35	54
VOLVO	1 080 707	ABM 722 34 B 35	55
VOLVO	1 082 085	AB 415 L	9
VOLVO	1 134 445	AB 445	13
VOLVO	1 134 446	AB 545	19
VOLVO	1 137 888	AB 888	19
VOLVO	1 199 893	AB 445	13
VOLVO	1 59 3842	AB 432	10
VOLVO	1 590 136	AB 455	16
VOLVO	1 611 776	AB 455 S	16
VOLVO	1 612 455	AB 430 B	10
VOLVO	1 622 116	AB 455 L	16
VOLVO	1 629 193	AB 455	16

PRODUCER	OE NUMBER	NEOTEC	PAGE
VOLVO	20 554 759	ABM 536 30 K 14	44
VOLVO	20 554 761	ABM 502 30 A 01	33
VOLVO	20 582 206	ABM 220 29 A 04	25
VOLVO	20 582 209	ABM 218 29 A 03	25
VOLVO	20 582 215	ABM 216 25 A 02	24
VOLVO	3 027 271	AB 525	17
VOLVO	3 027 272	AB 528	18
VOLVO	3 111 277	AB 410	6
VOLVO	6 782 726	AB 412 L	7
VOLVO	6 797 169	AB 455 L	16
VOLVO		ABM 214 25 A	23
VOLVO		ABM 216 25 A	24
VOLVO		ABM 218 29 A	25
VOLVO		ABM 220 29 A	25
VOLVO		ABM 502 30 A	32
VOLVO		ABM 722 34 A	54
WACKENHUT		AB 539	19
WEWELER	2120 8082	ABM 722 34 A 35	54
WEWELER	2120 8082	ABM 722 34 B 35	55
WEWELER	US 00622	ABM 722 34 A 35	54
WEWELER	US 00622	ABM 722 34 B 35	55
WEWELER	US 04028	ABM 742 33 C 45	60
WEWELER	US 04031P	ABM 744 35 K 45	61
WEWELER	US 06285	ABM 553 30 C 20	53
WEWELER	US 06316	ABM 537 30 C 20	45
WEWELER	US 06318F	ABM 239 29 A 22	31
WEWELER	US 07074	ABM 537 30 H 16	47
WEWELER	US 07337.	ABM 722 34 A 35	54
WEWELER	US 07337.1	ABM 722 34 B 35	55
WEWELER	US 07345.	ABM 740 33 A 45	56
WEWELER	US 07345.1	ABM 740 33 B 45	56
WEWELER	US 07364	ABM 537 30 A 15	44
WEWELER	US 07380	ABM 742 34 A 47	59
WEWELER	US 35864	ABM 222 32 A 01	26
WEWELER	US 86318F	ABM 239 29 A 22	31
WEWELER	US 87408	ABM 740 33 A 45	56
WEWELER	US 87408	ABM 740 33 B 45	56
WEWELER	US 87413	ABM 722 34 A 35	54
WEWELER	US 87413	ABM 722 34 B 35	55
WEWELER		ABM 222 32 A	26
WEWELER		ABM 239 29 A	31
WEWELER		ABM 537 30 A	44
WEWELER		ABM 537 30 C	45
WEWELER		ABM 537 30 H	46
WEWELER		ABM 537 30 H 15	46
WEWELER		ABM 553 30 C	53
WEWELER		ABM 722 34 A	54
WEWELER		ABM 722 34 B	55
WEWELER		ABM 740 33 A	56
WEWELER		ABM 740 33 B	56
WEWELER		ABM 742 34 A	59
WEWELER		ABM 742 33 C	60
WEWELER		ABM 744 35 K	61
WEWELER		ABM 760 34 A 47	63
SAE		ABM 740 33 A	56
SAE		ABM 740 33 B	56
TITAN		ABM 740 33 A	56
TITAN		ABM 740 33 B	56
TROUILLET-PIACENZA		ABM 740 33 A	56
TROUILLET-PIACENZA		ABM 722 34 B	55

CONTITECH	NEOTEC	PAGE
644 N	AB 445	13
661 N	AB 888	19
662 N	AB 539	19
673 N	AB 455 S	16
701 N	AB 416	9
706 N1	AB 455 XL	17
713 N	AB 455 L	16
715 N	AB 535	18
716 N	AB 432	10
719 N	AB 545 L	19
720 N	AB 455	16
724 N P01	ABM 551 30 M	53
725 N P02	ABM 950 36 B 62	66
725 N P03	ABM 950 36 B 63	66
727 N	AB 545	19
728 N	AB 545	19
737 N	AB 434 B	11
746 N	AB 432 B	10
757 N	AB 430	10
762 N	AB 539	19
768 N	AB 430 B	10
769 N	AB 414 S	7
782 N	AB 445 L	14
788 N	AB 412 L	7
810 MB/O	ABM 722 34 A	54
810 MB/O	ABM 722 34 B	55
810 MB	ABM 722 34 A 35	54
810 MB	ABM 722 34 B 35	55
811 MB	ABM 740 34 F 45	58
811 MB	ABM 740 34 G 45	59
813 MB/O	ABM 740 33 A	56
813 MB/O	ABM 740 33 B	56
813 MB	ABM 740 33 A 45	56
813 MB	ABM 740 33 B 45	56
816 Z	ABC 2011	82
813 MB	ABM 740 33 B 45	56
819 N	AB 408 S	6
836 M	ABM 507 31 A	35
836 M K1	ABM 507 31 A 01	35
836 M K7	ABM 507 31 A 03	36
836 M2	ABM 507 31 C	37
836 M2 K1	ABM 507 31 C 01	37
836 MB	ABM 507 31 B	36
836 MB K4	ABM 507 31 B 05	36
836 MB K6	ABM 507 31 A 02	36
838 N	AB 434 L	11
876 N	AB 888 L	20
881 MB	ABM 950 36 A	65
882 N1	AB 443	11
883 N1	AB 415 L	9
884 N	AB 415 S	8
887 M	ABM 214 28 A	23

CONTITECH	NEOTEC	PAGE
887 M K1	ABM 214 28 A 01	23
889 M	ABM 216 28 B	24
889 M K2	ABM 216 28 B 02	24
901 MB	ABM 960 38 C 01	67
902 MB	ABM 940 36 C 01	66
912 N P02	ABM 760 34 A 47	63
916 N1	AB 455	16
921 N	AB 414	8
940 MB	ABM 530 30 A	39
941 MB	ABM 550 30 A	50
942 MB	ABM 970 36 A	67
943 N	AB 445 S	13
944 N	AB 445 A	14
945 N	AB 445 XL	14
946 N	AB 415 SB	8
951 MB	ABM 570 30 A	53
1234 N1	AB 526 L	18
1421 N	AB 434	11
1720 N	AB 455	16
1782 N1	AB 515	17
1788 N	AB 412	7
1884 N1	AB 415	8
1885 N1	AB 415	8
1886 N	AB 415 S	8
1888 N	AB 889	20
1924 N1	AB 526	18
4004 N P02	ABM 520 30 B	38
4004 N P03	ABM 520 30 B 00	38
4008 N P01	ABM 742 34 A 47	59
4022 N P02	ABM 520 30 A	37
4022 N P03	ABM 520 30 A 00	37
4022 N P05	ABM 520 30 A 11	38
4023 N P03	ABM 740 33 C 45	57
4023 N P06	ABM 740 33 C	57
4028 N P02	ABM 742 33 C 45	60
4156 N P05	ABM 222 32 A	26
4156 N P06	ABM 222 32 A 01	26
4156 N P07	ABM 222 32 A 02	26
4156 N P09	ABM 222 32 A 06	26
4156 N P15	ABM 222 32 A 01	26
4157 N P03	ABM 537 30 F 15	45
4157 N P04	ABM 537 30 A 15	44
4157 N P05	ABM 537 30 H 15	46
4157 N P06	ABM 537 30 C 20	45
4157 N P08	ABM 537 30 F 21	46
4157 N P09	ABM 537 30 H 16	47
4157 N P10	ABM 537 30 F 22	46
4158 N P02	ABM 553 30 C	53
4158 N P03	ABM 553 30 C 20	53
4159 N P05	ABM 242 32 A	31
4159 N P06	ABM 242 32 A 03	32
4159 N P07	ABM 242 32 A 04	32

CONTITECH	NEOTEC	PAGE
4159 N P09	ABM 242 32 A 05	32
4159 N P14	ABM 242 32 A 03	32
4183 N P24	ABV 295 F 01	75
4183 N1	ABV 295 F	75
4185 N	ABV 275 E	75
4185 N P01	ABV 275 E 01	75
4185 N P21	ABV 275 E 01	75
4187 N P01	ABV 295 G 01	76
4187 N P21	ABV 295 G 01	76
4390 N P01	ABV 247 A 02	69
4390 N P02	ABV 247 B 02	70
4390 N P03	ABV 247 B 03	70
4390 N P04	ABV 247 A 03	69
4390 N P21	ABV 247 A 02	69
4390 N P22	ABV 247 B 02	70
4390 N P23	ABV 247 B 03	70
4390 N P24	ABV 247 A 03	69
4390 N1	ABV 247 A	69
4390 N2	ABV 247 D	70
4391 N P01	ABV 243 A 01	68
4391 N P02	ABV 243 D 01	68
4391 N P21	ABV 243 A 01	68
4391 N P22	ABV 243 D 01	68
4391 N1	ABV 243 A	68
4391 N2	ABV 243 D	68
4713 N P02	ABM 535 30 D 10	43
4713 N P04	ABM 535 30 D	43
4718 N P01	ABM 536 30 K 14	44
4718 N P02	ABM 536 30 K	44
4737 N	ABV 265 C	73
4737 N P01	ABV 265 C 04	73
4737 N P02	ABV 265 C 05	73
4737 N P05	ABV 265 C 06	73
4737 N P21	ABV 265 C 04	73
4737 N P22	ABV 265 C 05	73
4737 N P25	ABV 265 C 06	73
4757 N P01	ABV 263 C 02	72
4757 N P09	ABV 263 A 02	71
4757 N P21	ABV 263 C 02	72
4757 N P29	ABV 263 A 02	71
4757 N1	ABV 263 C	72
4757 N2	ABV 263 A	71
4758 N P01	ABV 264 C 02	72
4758 N P21	ABV 264 C 02	72
4759 N	ABV 261 C	71
4759 N P01	ABV 261 C 01	71
4759 N P21	ABV 261 C 01	71
4810 N P05	ABM 722 34 C 35	55
4813 N P07	ABM 740 33 D 45	57
4813 N P07	ABM 740 33 E 45	58
4838 N P01	ABV 267 C 01	74
4838 N P02	ABV 267 C 02	74

CONTITECH	NEOTEC	PAGE
4838 N P03	ABV 267 C 03	74
4838 N P21	ABV 267 C 01	74
4838 N P22	ABV 267 C 02	74
4838 N P23	ABV 267 C 03	74
4881 N P02	ABM 930 36 A	64
4882 N1 P01	ABM 541 27 B	48
4882 N1 P05	ABM 541 27 B 01	48
4882 N1 P05	ABM 541 27 B 11	49
4883 N1 P01	ABM 543 29 A	49
4883 N1 P07	ABM 543 29 A 02	49
4883 N1 P07	ABM 543 29 A 12	49
4884 N1 P01	ABM 539 29 A	47
4884 N1 P06	ABM 539 29 A 02	48
4884 N1 P06	ABM 539 29 A 12	48
4885 N1 P01	ABM 531 27 A	42
4885 N1 P02	ABM 531 27 A 01	43
4885 N1 P02	ABM 531 27 A 11	43
4911 N P03	ABM 744 32 H 50	60
4911 N P04	ABM 744 32 L 50	61
4912 N P07	ABM 760 32 H 50	62
4912 N P08	ABM 760 32 H	62
4912 N P10	ABM 760 32 L 50	62
4913 N P02	ABM 771 33 K 55	63
4913 N P02	ABM 773 33 K 54	63
4913 N P04	ABM 771 33 K	63
4940 N P02	ABM 530 30 E	40
4941 N P02	ABM 550 30 E	50
4960 N P02	ABM 530 30 F	41
4961 N P02	ABM 530 30 G	42
4962 N P02	ABM 550 30 G	52
4963 N P02	ABM 550 30 F	51
6605 N P01	ABM 220 29 A 04	25
6606 N P01	ABM 218 29 A 03	25
6607 N P01	ABM 214 25 A 01	23
6608 N P01	ABM 216 25 A 02	24
6609 N P01	ABM 502 30 A 01	33
RZ 415-25	AB 525	17
RZ 415-28	AB 528	18
SZ 50-10	ABC 2008	81
SZ 50-6	ABC 2010	82
SZ 50-8	ABC 2009	81
SZ 50-9 N P02	ABC 2012	82
SZ 51-10	ABS 102	83
SZ 51-5	ABS 101	83
SZ 51-7	ABS 103	83

CF GOMMA	CF GOMMA NO	NEOTEC	PAGE
1 SC 290-30	75018802	AB 455	16
1 T 323-40	75016978	ABM 242 32 A 03	32
1 TC 300-30	7501205536	ABM 530 30 A	39
1 TC 300-36	7501204466	ABM 550 30 A	50
1 TC 300-38	7501205598	ABM 537 30 H 16	47
1 TC 360-40	7501205537	ABM 930 36 A	64
1 TC 360-45	7501204530	ABM 950 36 A	65
1 TS 260-28	7501206788	ABM 531 27 A	42
1 TS 300-28	7501206778	ABM 535 30 D 10	43
1 VSC 285-30	7501206783	ABV 247 B 03	70
1 VSC 285-30	7501206781	ABV 247 A 03	69
1 VSC 285-30	7501206782	ABV 247 A	69
1 VSC 285-30	7501206784	ABV 247 D	70
1 VSC 285-30	7501206782	ABV 263 C	72
1 VSC 300 26	7501206785	ABV 263 C 02	72
1S 215-22	7501206730	AB 408 S	6
1S 215-23	7501204772	AB 408	6
1S 240-30 BB	75017326	AB 407	5
1S 270-19	201732	AB 444 S	12
1S 270-20V	7501206745	AB 444 SL	12
1S 270-23	7501206733	AB 444	12
1S 270-25C	75017608	AB 444 L	12
1S 270-26	7501203933	AB 444 XL	13
1S 285-20	75016534	AB 448 SL	15

CF GOMMA	CF GOMMA NO	NEOTEC	PAGE
1S 285-22	75018786	AB 448	15
1S 285-23V	202728	AB 448 L	15
1S 285-25	75017555	AB 448 XL	15
1S 290-23V	7501204427	AB 450	16
1S 323-25	75016541	AB 890 SL	20
1S 323-36	7501203833	AB 890 L	20
1SC 250-29 BB	75010126	AB 404	5
1SC 260-32	75016987	AB 407 L	5
1T 19 E-1	7501205456	ABM 722 34 C 35	55
1T 19 E-1	75010101	ABM 722 34 A 35	54
1T 19 E-1	75010101	ABM 722 34 B 35	55
1T 19 E-2	7501204676	ABM 740 33 C 45	57
1T 19 E-3	75017393	ABM 742 33 A 47	59
1T 19 E-4	7501206779	ABM 760 32 H 50	62
1T 19 E-93	7501206201	ABM 773 33 K 54	63
1T 19 E-93	7501206201	ABM 771 33 K 55	63
1T 19E-2	75017408	ABM 740 33 A 45	56
1T 19E-2	75017408	ABM 740 33 B 45	56
1T 19E-2 BR	97764	ABM 740 33 D 45	57
1T 19E-2 BR	97764	ABM 740 33 E 45	58
1T 300-37	203715	ABM 520 30 B	38
1T 300-37	203715	ABM 520 30 B 00	38
1T 300-37	206340	ABM 520 30 A 00	37
1T 323-23	75017722	ABM 222 32 A 01	26

GOODYEAR	NEOTEC	PAGE
8012	AB 445	13
8015	AB 535	18
8017	AB 445	13
8018	AB 888	19
8043	AB 414	8
8053	AB 414 S	7
8117	AB 545	19
8118	AB 545 L	19
8314	AB 888 L	20
9001	AB 445 S	13
9002	AB 415 S	8
9003	AB 415	8
9004	AB 525	17
9005	AB 528	18
9006	AB 416	9
9007	AB 539	19
9008	AB 455	16
9009	AB 445	13
9010	AB 539	19
9011	AB 418	9
9012	AB 415 L	9
9013	AB 445 L	14
9014	AB 445 XL	14
9015	AB 455	16

GOODYEAR	NEOTEC	PAGE
9048	AB 443	11
9051	AB 455 S	16
9066	AB 455 L	16
9067	AB 455 XL	17
9068	AB 455	16
9072	AB 434	11
9073	AB 432	10
9074	AB 434 L	11
9075	AB 434 B	11
9076	AB 432 B	10
9077	AB 430	10
9078	AB 430 B	10
9113	AB 526	18
9505	ABV 247 A 02	69
9506	ABV 247 B 02	70
9507	ABV 247 A	69
9508	ABV 247 D	70
9517	ABV 263 C	72
9518	ABV 263 A	71
9519	ABV 263 C 02	72
9520	ABV 263 A 02	71
9521	ABV 267 C 01	74
9522	ABV 267 C 02	74
9523	ABV 265 C 04	73

GOODYEAR	NEOTEC	PAGE
9524	ABV 265 C 05	73
9536	ABV 267 C 03	74
1R10-702	ABM 541 27 B	48
1R10-704	ABM 216 25 A 02	24
1R10-707	ABM 214 25 A 01	23
1R11-106	ABM 537 30 H 16	47
1R11-111	ABM 537 30 A 15	44
1R11-700	ABM 550 30 A	50
1R11-701	ABM 550 30 A 06	50
1R11-703	ABM 530 30 A	39
1R11-704	ABM 570 30 A	53
1R11-705	ABM 520 30 B	38
1R11-706	ABM 520 30 B 01	39
1R11-709	ABM 520 30 A	37
1R11-710	ABM 520 30 A 01	38
1R11-711	ABM 551 30 M	53
1R11-713	ABM 520 30 B 00	38
1R11-714	ABM 520 30 A 00	37
1R11-743	ABM 550 30 A 25	50
1R11-752	ABM 530 30 A 07	40
1R11-753	ABM 537 30 F	45
1R11-763	ABM 530 30 A 05	40
1R11-764	ABM 537 30 C 20	45
1R11-772	ABM 537 30 F 22	46
1R11-773	ABM 537 30 F 21	46
1R11-781	ABM 520 30 A 11	38
1R11-796	ABM 214 28 A	23
1R11-798	ABM 214 28 A 01	23
1R11-799	ABM 530 30 E	40
1R11-800	ABM 530 30 G	42
1R11-801	ABM 530 30 F	41
1R11-802	ABM 550 30 E	50
1R11-803	ABM 550 30 G	52
1R11-804	ABM 543 27 A	49
1R11-805	ABM 220 29 A 04	25
1R11-820	ABM 539 29 A	47
1R11-823	ABM 530 30 F 07	41
1R11-826	ABM 225 27 D 05	28
1R11-829	ABM 226 28 B 02	29
1R11-830	ABM 226 28 B 01	28
1R11-831	ABM 226 28 B 04	29
1R11-832	ABM 226 28 B 03	29
1R11-833	ABM 224 28 B 06	23
1R11-834	ABM 226 28 C 02	30
1R11-837	ABM 224 28 C 06	23
1R11-838	ABM 226 28 C 03	30
1R11-839	ABM 226 28 C 04	30
1R11-840	ABM 226 28 C 01	30
1R11-842	ABM 216 28 B	24
1R11-843	ABM 216 28 B 02	24
1R11-848	ABM 218 29 A 03	25
1R12-303	ABM 228 32 A 01	31
1R12 706	ABM 222 32 A 06	26

GOODYEAR	NEOTEC	PAGE
1R12-700	ABM 507 31 A	35
1R12-702	ABM 242 32 A 04	32
1R12-710	ABM 507 31 C	37
1R12-711	ABM 507 31 C 01	37
1R12-712	ABM 507 31 A 01	35
1R12-719	ABM 222 32 A 02	26
1R12-721	ABM 242 32 A 05	32
1R12-723	ABM 507 31 A 03	26
1R12-748	ABM 553 30 C	53
1R12-749	ABM 553 30 C 20	53
1R12-761	ABM 242 32 A	31
1R12-762	ABM 535 30 D 10	43
1R12-763	ABM 535 30 D	43
1R12-764	ABM 507 31 B	36
1R12-768	ABM 507 31 A 02	36
1R12-809	ABM 504 32 A 02	34
1R13-150	ABM 522 33 A 01	39
1R13-711	ABM 760 32 H 50	62
1R13-713	ABM 760 32 H	62
1R13-714	ABM 744 32 H 50	62
1R13-744	ABM 208 33 A 02	22
1R13-746	ABM 502 32 A 01	33
1R13-747	ABM 206 33 A 01	22
1R14-700	ABM 970 36 A	67
1R14-701	ABM 930 36 A	64
1R14-705	ABM 740 33 A 45	56
1R14-705	ABM 740 33 B 45	56
1R14-708	ABM 950 36 A	65
1R14-712	ABM 950 36 A 61	65
1R14-716	ABM 722 34 A 35	54
1R14-716	ABM 722 34 B 35	55
1R14-718	ABM 740 34 F 45	58
1R14-718	ABM 740 34 G 45	59
1R14-724	ABM 930 36 A 60	64
1R14-727	ABM 740 33 D 45	57
1R14-727	ABM 740 33 E 45	58
1R14-729	ABM 740 33 C 45	57
1R14-730	ABM 722 34 C 35	55
1R14-747	ABM 950 36 B 62	66
1R14-748	ABM 950 36 A 75	66
1R14-753	ABM 773 33 K 54	64
1R14-753	ABM 771 33 K 55	63
1R14-755	ABM 771 33 K	63
1R14-756	ABM 950 36 B 63	66
1R14-757	ABM 930 36 A 70	64
1R14-758	ABM 760 34 A 47	63
1R14-781	ABM 970 36 A 65	67
1R14-782	ABM 742 33 C 45	60
1R14-784	ABM 744 35 K 45	61
1R14-813	ABM 950 36 B 62	66
1R14-814	ABM 950 36 B 63	66

FIRESTONE	FIRESTONE ORDER NO.	NEOTEC	PAGE
1R1A 260-285	W01 095 0189	AB 445 S	13
1R1A 370-285	W01 095 0198	AB 455 S	16
1R1A 380 260	W01 095 0204	AB 414 S	7
1R1A 390-295	W01 095 0118	AB 445	13
1R1A 415-260	W01 095 0226	AB 414	8
1R1A 415-285	W01 095 0197	AB 445 L	14
1R1A 460-290	W01 095 0063	AB 445 XL	14
1R1A 480-330	W01 095 0211	AB 434 B	11
1R1B 390 270	W01 095 0121	AB 444	12
1R1B 415 270	W01 095 0295	AB 415 S	8
1R1C 335-310	W01 095 0087	AB 535	18
1R1C 390-310	W01 095 0021	AB 888	19
1R1D 355-355	W01 095 0030	AB 539	19
1R2A 380-305	W01 095 0212	AB 430	10
1R2A 380-330	W01 095 0213	AB 430 B	10
1R2A 445-280	W01 095 0429	AB 415	8
1R2A 450-305	W01 095 0145	AB 432	10
1R2A 460-295	W01 095 0195	AB 455	16
1R2A 490-305	W01 095 0472	AB 434	11
1R2D 390-360	W01 095 0190	AB 539	19
1R2D 460-360	W01 095 0191	AB 545	19
1R2D 530-360	W01 095 0192	AB 545 L	19
1R3M 340-340	W01 095 0205	AB 416	9
1R4R 465 260	W01 095 0435	AB 443	11
1R4U 395-260	W01 095 0453	AB 410	6
1R5P 345-290	W01 095 0381	AB 525	17
1R5P 410-290	W01 095 0382	AB 528	18
1T 19 L-11	W01 M58 0918	ABM 740 33 E	58
1T15 LLR-5	W01 M58 8679	ABM 216 28 B 02	24
1T15 LNR-3	W01 M58 0780	ABM 214 28 A	23
1T15 LNR-3	W01 M58 8683	ABM 214 28 A 01	23
1T15 M-6	W01 358 9361	ABM 222 32 A 01	26
1T15 M-6	W01 M58 9089	ABM 222 32 A 06	26
1T15 M-9	W01 M58 7548	ABM 242 32 A 03	32
1T15 M-9	W01 M58 9131	ABM 242 32 A 05	32
1T15 M-9	W01 M58 0736	ABM 242 32 A	31
1T15 MPW-7	W01 M58 6297	ABM 537 30 A 15	44
1T15 MPW-7	W01 M58 7074	ABM 537 30 H 16	47
1T15 MPW-7	W01 M58 8186	ABM 537 30 C 20	45
1T15 MPW-9	W01 M58 6257	ABM 553 30 C	53
1T15 MPW-9	W01 M58 8185	ABM 553 30 C 20	53
1T15 MPW-9	W01 M58 6318	ABM 239 29 A 22	31
1T15 VPR-3	W01 M58 8193	ABM 504 32 A 02	34
1T15 VR-3	W01 M58 8192	ABM 502 32 A 01	33
1T15 ZR-6	W01 358 9780	ABM 228 32 A 01	31
1T17 AR-4.5	W01 M58 0776	ABM 507 31 A	35
1T17 AR-4.5	W01 M58 0775	ABM 507 31 B	36
1T17 AR-4.5	W01 M58 8701	ABM 507 31 A 02	36
1T17 AR-4.5	W01 M58 8715	ABM 507 31 A 03	36
1T17 AR-4.5	W01 M58 8722	ABM 507 31 A 01	35
1T17 AR-4.5	W01 M58 0777	ABM 507 31 C	37
1T17 AR-4.5	W01 M58 8721	ABM 507 31 C 01	37
1T17 AR-4.5	W01 M58 8705	ABM 507 31 B 05	36
1T17 BS-6	W01 M58 0919	ABM 520 30 B	38

FIRESTONE	FIRESTONE ORDER NO.	NEOTEC	PAGE
1T17 BS-6	W01 M58 6366	ABM 520 30 B 00	38
1T17 BS-6	W01 M58 0756	ABM 520 30 A	37
1T17 BS-6	W01 M58 6367	ABM 520 30 A 00	37
1T17 BS-6	W01 M58 8612	ABM 520 30 A 11	38
1T17 D-12	W01 M58 8621	ABM 570 30 A	53
1T17 D-4.3	W01 M58 8609	ABM 530 30 A 05	40
1T17 D-4.3	W01 M58 8613	ABM 530 30 A	39
1T17 D-8.3	W01 M58 8620	ABM 550 30 A	50
1T17 D-8.3	W01 M58 8619	ABM 550 30 A 06	50
1T17 DJ-7	W01 M58 8608	ABM 537 30 L 15	47
1T19 F 11	W01 M58 7238	ABM 740 33 A	56
1T19 F-11	W01 M58 7238	ABM 740 33 B	56
1T19 F-11	W01 M58 6359	ABM 740 34 F 45	58
1T19 F-11	W01 M58 6359	ABM 740 34 G 45	59
1T19 F-11	W01 M58 6348	ABM 740 33 C 45	57
1T19 F-12	W01 M58 7380	ABM 742 34 A 47	59
1T19 F-14	W01 M58 8786	ABM 760 32 H 50	62
1T19 F-14	W01 095 0366	ABM 773 33 K 54	64
1T19 F-14	W01 095 0366	ABM 771 33 K 55	63
1T19 G-12	W01 M58 9910	ABM 960 38 C 01	67
1T19 L-11	W01 M58 6364	ABM 740 33 A 45	56
1T19 L-11	W01 M58 6364	ABM 740 33 B 45	56
1T19 L-11	W01 M58 7358	ABM 740 33 D 45	57
1T19 L-11	W01 M58 7358	ABM 740 33 E 45	58
1T19 L-12	W01 M58 8106	ABM 742 33 C 45	60
1T19 L-4	W01 M58 7385	ABM 760 34 A 47	63
1T19 L-7	W01 M58 6345	ABM 722 34 A 35	54
1T19 L-7	W01 M58 6345	ABM 722 34 B 35	55
1T66 D-10.8	W01 M58 8978	ABM 950 36 A	65
1T66 D-10.8	W01 M58 8966	ABM 950 36 A 61	65
1T66 D-13.5	W01 M58 8611	ABM 970 36 A	67
1T66 D-7.0	W01 M58 8602	ABM 930 36 A 60	64
1T66 D-7.0	W01 M58 8601	ABM 930 36 A	64
1T66 F-10,8	W01 M58 8969	ABM 950 36 B 62	66
1T66 F-10,8	W01 M58 8610	ABM 950 36 B 63	66
1T66 F-13,5	W01 M58 8584	ABM 970 36 A 65	67

FIRESTONE ORDER NO.	FIRESTONE	NEOTEC	PAGE
W01 095 0021	1R1C 390-310	AB 888	19
W01 095 0030	1R1D 355-355	AB 539	19
W01 095 0063	1R1A 460-290	AB 445 XL	14
W01 095 0087	1R1C 335-310	AB 535	18
W01 095 0118	1R1A 390-295	AB 445	13
W01 095 0121	1R1B 390 270	AB 444	12
W01 095 0145	1R2A 450-305	AB 432	10
W01 095 0189	1R1A 260-285	AB 445 S	13
W01 095 0190	1R2D 390-360	AB 539	19
W01 095 0191	1R2D 460-360	AB 545	19
W01 095 0192	1R2D 530-360	AB 545 L	19
W01 095 0195	1R2A 460-295	AB 455	16
W01 095 0197	1R1A 415-285	AB 445 L	14
W01 095 0198	1R1A 370-285	AB 455 S	16
W01 095 0204	1R1A 380 260	AB 414 S	7
W01 095 0205	1R3M 340-340	AB 416	9
W01 095 0211	1R1A 480-330	AB 434 B	11
W01 095 0212	1R2A 380-305	AB 430	10
W01 095 0213	1R2A 380-330	AB 430 B	10
W01 095 0226	1R1A 415-260	AB 414	8
W01 095 0295	1R1B 415 270	AB 415 S	8
W01 095 0366	1T19 F-14	ABM 773 33 K 54	64
W01 095 0366	1T19 F-14	ABM 771 33 K 55	63
W01 095 0381	1R5P 345-290	AB 525	17
W01 095 0382	1R5P 410-290	AB 528	18
W01 095 0429	1R2A 445-280	AB 415	8
W01 095 0435	1R4R 465 260	AB 443	11
W01 095 0453	1R4U 395-260	AB 410	6
W01 095 0472	1R2A 490-305	AB 434	11
W01 358 9361	1T15 M-6	ABM 222 32 A 01	26
W01 358 9780	1T15 ZR-6	ABM 228 32 A 01	31
W01 M58 0736	1T15 M-9	ABM 242 32 A	31
W01 M58 0756	1T17 BS-6	ABM 520 30 A	37
W01 M58 0775	1T17 AR-4.5	ABM 507 31 B	36
W01 M58 0776	1T17 AR-4.5	ABM 507 31 A	35
W01 M58 0777	1T17 AR-4.5	ABM 507 31 C	37
W01 M58 0780	1T15 LNR-3	ABM 214 28 A	23
W01 M58 0918	1T19 L-11	ABM 740 33 E	58
W01 M58 0919	1T17 BS-6	ABM 520 30 B	38
W01 M58 6257	1T15 MPW-9	ABM 553 30 C	53
W01 M58 6297	1T15 MPW-7	ABM 537 30 A 15	44
W01 M58 6318	1T15 MPW-9	ABM 239 29 A 22	31
W01 M58 6345	1T19 L-7	ABM 722 34 A 35	54
W01 M58 6345	1T19 L-7	ABM 722 34 B 35	55
W01 M58 6348	1T19 F-11	ABM 740 33 C 45	57
W01 M58 6359	1T19 F-11	ABM 740 34 F 45	58
W01 M58 6359	1T19 F-11	ABM 740 34 G 45	59
W01 M58 6364	1T19 L-11	ABM 740 33 A 45	56
W01 M58 6364	1T19 L-11	ABM 740 33 B 45	56
W01 M58 6366	1T17 BS-6	ABM 520 30 B 00	38
W01 M58 6367	1T17 BS-6	ABM 520 30 A 00	37
W01 M58 7074	1T15 MPW-7	ABM 537 30 H 16	47
W01 M58 7238	1T19 F 11	ABM 740 33 A	56
W01 M58 7238	1T19 F-11	ABM 740 33 B	56

FIRESTONE ORDER NO.	FIRESTONE	NEOTEC	PAGE
W01 M58 7358	1T19 L-11	ABM 740 33 D 45	57
W01 M58 7358	1T19 L-11	ABM 740 33 E 45	58
W01 M58 7380	1T19 F-12	ABM 742 34 A 47	59
W01 M58 7385	1T19 L-4	ABM 760 34 A 47	63
W01 M58 7548	1T15 M-9	ABM 242 32 A 03	32
W01 M58 8106	1T19 L-12	ABM 742 33 C 45	60
W01 M58 8185	1T15 MPW-9	ABM 553 30 C 20	53
W01 M58 8186	1T15 MPW-7	ABM 537 30 C 20	45
W01 M58 8192	1T15 VR-3	ABM 502 32 A 01	33
W01 M58 8193	1T15 VPR-3	ABM 504 32 A 02	34
W01 M58 8584	1T66 F-13,5	ABM 970 36 A 65	67
W01 M58 8601	1T66 D-7.0	ABM 930 36 A	64
W01 M58 8602	1T66 D-7.0	ABM 930 36 A 60	64
W01 M58 8608	1T17 DJ-7	ABM 537 30 L 15	47
W01 M58 8609	1T17 D-4.3	ABM 530 30 A 05	40
W01 M58 8610	1T66 F-10,8	ABM 950 36 B 63	66
W01 M58 8611	1T66 D-13.5	ABM 970 36 A	67
W01 M58 8612	1T17 BS-6	ABM 520 30 A 11	38
W01 M58 8613	1T17 D-4.3	ABM 530 30 A	39
W01 M58 8619	1T17 D-8.3	ABM 550 30 A 06	50
W01 M58 8620	1T17 D-8.3	ABM 550 30 A	50
W01 M58 8621	1T17 D-12	ABM 570 30 A	53
W01 M58 8679	1T15 LLR-5	ABM 216 28 B 02	24
W01 M58 8683	1T15 LNR-3	ABM 214 28 A 01	23
W01 M58 8701	1T17 AR-4.5	ABM 507 31 A 02	36
W01 M58 8705	1T17 AR-4.5	ABM 507 31 B 05	36
W01 M58 8715	1T17 AR-4.5	ABM 507 31 A 03	36
W01 M58 8721	1T17 AR-4.5	ABM 507 31 C 01	37
W01 M58 8722	1T17 AR-4.5	ABM 507 31 A 01	35
W01 M58 8786	1T19 F-14	ABM 760 32 H 50	62
W01 M58 8966	1T66 D-10.8	ABM 950 36 A 61	65
W01 M58 8969	1T66 F-10,8	ABM 950 36 B 62	66
W01 M58 8978	1T66 D-10.8	ABM 950 36 A	65
W01 M58 9089	1T15 M-6	ABM 222 32 A 06	26
W01 M58 9131	1T15 M-9	ABM 242 32 A 05	32
W01 M58 9910	1T19 G-12	ABM 960 38 C 01	67

PHOENIX	NEOTEC	PAGE
1 D 28 A-10	ABM 722 34 C 35	55
1 D 28 A-10 NP	ABM 722 34 C	55
1 D 28 A-2	ABM 722 34 A 35	54
1 D 28 A-2	ABM 722 34 B 35	55
1 D 28 A-5 NP	ABM 722 34 A	54
1 D 28 A-5 NP	ABM 722 34 B	55
1 D 28 B-10	ABM 740 33 C 45	57
1 D 28 B-10 NP	ABM 740 33 C	57
1 D 28 B-2	ABM 740 33 A 45	56
1 D 28 B-2	ABM 740 33 B 45	56
1 D 28 B-5 NP	ABM 740 33 A	56
1 D 28 B-5 NP	ABM 740 33 B	56
1 D 28 B-9	ABM 740 33 D 45	57
1 D 28 B-9	ABM 740 33 E 45	58
1 D 28 C-12	ABM 742 34 A 47	59
1 D 28 D-2	ABM 760 34 A 47	63
1 D 28 F-1	ABM 742 33 C 45	60
1 D 28 F-5	ABM 744 35 K 45	61
1 D 28 H-16	ABM 773 33 K 54	64
1 D 28 H-16	ABM 771 33 K 55	63
1 D 28 H-16 NP	ABM 771 33 K	63
1 DF 17 A-1	ABM 214 25 A 01	23
1 DF 17 B-1	ABM 216 25 A 02	24
1 DF 17 B-1	ABM 216 25 A 02	24
1 DF 20 A-1	ABM 226 28 B 02	29
1 DF 20 A-2	ABM 226 28 B 01	28
1 DF 20 A-3	ABM 226 28 B 04	29
1 DF 20 C-1	ABM 224 28 B 06	27
1 DF 20 D-1	ABM 220 29 A 04	25
1 DF 20 E-1	ABM 218 29 A 03	25
1 DF 22 C-1	ABM 535 30 D 10	43
1 DF 23 A-1	ABM 504 32 A 02	34
1 DF 23 B-1	ABM 502 32 A 01	33
1 DF 25 A-1	ABM 506 31 D 02	34
1 DF 25 A-2	ABM 506 31 D 01	34
1 DF 25-1 NP	ABM 507 31 A	35
1 DF 25-11	ABM 507 31 A 01	35
1 DF 25-12	ABM 507 31 A 03	36
1 DF 25-13	ABM 507 31 C 01	37
1 DF 25-14	ABM 507 31 B 05	36
1 DF 25-15	ABM 507 31 A 02	36
1 DF 25-3 NP	ABM 507 31 C	37
1 DF 25-4 NP	ABM 507 31 B	36
1 DF 32	ABM 950 36 B 62	66
1 DK 20 A-1	ABM 537 30 C 20	45
1 DK 20 A-51	ABM 537 30 F 22	46
1 DK 20 B-1	ABM 553 30 C 20	53
1 DK 20 B-1 NP	ABM 553 30 C	53
1 DK 20 C-2	ABM 537 30 F 21	46
1 DK 21 F	ABM 530 30 A	39
1 DK 21	ABM 550 30 A	50
1 DK 21 A-31	ABM 537 30 H 16	47

PHOENIX	NEOTEC	PAGE
1 DK 21 A-4	ABM 537 30 A 15	44
1 DK 21 B-4	ABM 242 32 A 03	32
1 DK 21 B-5 NP	ABM 242 32 A	31
1 DK 21 K-3	ABM 530 30 F	41
1 DK 22 E-11	ABM 520 30 A 11	38
1 DK 22 E-5 NP	ABM 520 30 B	38
1 DK 22 E-5	ABM 520 30 B 01	39
1 DK 22 E-6	ABM 520 30 A 01	38
1 DK 22 E-8	ABM 520 30 B 00	38
1 DK 22 E-9	ABM 520 30 A 00	37
1 DK 22 E-9 NP	ABM 520 30 A	37
1 DK 23 K-28	ABM 222 32 A 02	26
1 DK 23 L-1	ABM 239 29 A 22	31
1 DK 23 L-25	ABM 242 32 A 04	32
1 DK 23 L-9131	ABM 242 32 A 05	32
1 DK 28 F-4	ABM 760 32 H 50	62
1 DK 32	ABM 950 36 A	65
1 DK 32 L	ABM 970 36 A	67
1 E 17	AB 414	8
1 E 18	AB 414 S	7
1 E 21 C	AB 445 XL	14
1 E 21 D	AB 445 L	14
1 E 21-6	AB 445	13
1 E 25	AB 888	19
1 E 26	AB 416	9
1 E 26 A	AB 418	9
1 E 27	AB 430 B	10
1 E 32	AB 539	19
1 F 16	AB 443	11
1 F 20 A	AB 415 S	8
1 F 20 B	AB 415	8
1 F 21 A	AB 455 S	16
1 F 21 C-2	AB 415 L	9
1 F 21 C-5	AB 455	16
1 F 21 D	AB 455 L	16
1 F 25	AB 535	18
1 F 26	AB 434 B	11
1 F 26 B-1	AB 432	10
1 F 26 C	AB 430	10
1 F 26 D	AB 434 L	11
1 F 32	AB 539	19
1 F 32 A	AB 545	19
1 F 32 B	AB 545 L	19
1 KF 21-1	ABV 247 A 02	69
1 KF 21-1 NP	ABV 247 A	69
1 KF 21-2	ABV 247 B 02	70
1 KF 21-2 NP	ABV 247 D	70
1DK 23 K-54	ABM 222 32 A 06	26
1DK32K	ABM 930 36 A	64
2 F 18	AB 526	18
2 G 20	AB 525	17
2 G 20 A	AB 528	18

VIBRACOUSTIC	NEOTEC	PAGE
V 1 D 28 A-10	ABM 722 34 C 35	55
V 1 D 28 A-2	ABM 722 34 A 35	54
V 1 D 28 A-2	ABM 722 34 B 35	55
V 1 D 28 B-2	ABM 740 33 A 45	56
V 1 D 28 B-2	ABM 740 33 B 45	56
V 1 D 28 B-2 NP	ABM 740 33 B	56
V 1 D 28 B-2 NP	ABM 740 33 A	56
V 1 D 28 B-9	ABM 740 33 D 45	57
V 1 D 28 B-9	ABM 740 33 E 45	58
V 1 D 28 C-12	ABM 742 33 A 47	59
V 1 D 28 D-4	ABM 760 34 A 47	63
V 1 D 28 F-1	ABM 742 33 C 45	60
V 1 D 28 H-16	ABM 773 33 K 54	64
V 1 D 28 H-16	ABM 771 33 K 55	63
V 1 DF 16 C-1	ABM 214 25 A 01	23
V 1 DF 16 D-1	ABM 216 25 A 02	24
V 1 DF 16-2	ABM 541 27 B 01	48
V 1 DF 16-2 NP	ABM 541 27 B	48
V 1 DF 18-2	ABM 214 28 A 01	23
V 1 DF 19 B-1	ABM 539 29 A 02	48
V 1 DF 19 B-1 NP	ABM 539 29 A	47
V 1 DF 19 C-1	ABM 543 29 A	49
V 1 DF 20 A-1	ABM 218 29 A 03	25
V 1 DF 20 B-1	ABM 220 29 A 04	25
V 1 DF 22 C-1	ABM 535 30 D 10	43
V 1 DF 25-1	ABM 507 31 A	35
V 1 DF 25-11	ABM 507 31 A 01	35
V 1 DF 25-12	ABM 507 31 A 03	36
V 1 DF 25-13	ABM 507 31 C 01	37
V 1 DF 25-15	ABM 507 31 A 02	36
V 1 DF 25-3	ABM 507 31 C	37
V 1 DF 25-4	ABM 507 31 B	36
V 1 DF 325	ABM 740 33 A	56
V 1 DK 20 A-1	ABM 537 30 C 20	45
V 1 DK 20 A-51	ABM 537 30 F 22	46
V 1 DK 20 B-1	ABM 553 30 C 20	53
V 1 DK 20 B-1 NP	ABM 553 30 C	53
V 1 DK 20 B-1 NP	ABM 553 30 C	53
V 1 DK 20 C-2	ABM 537 30 F 21	46
V 1 DK 21	ABM 550 30 A	50
V 1 DK 21 A-31	ABM 537 30 H 16	47
V 1 DK 21 B-5	ABM 242 32 A	31
V 1 DK 21 B-9	ABM 242 32 A 04	32
V 1 DK 21 K	ABM 530 30 A	39
V 1 DK 21 K-3	ABM 530 30 F	41
V 1 DK 22 E-10	ABM 520 30 A 11	38
V 1 DK 22 E-5 NP	ABM 520 30 B	38
V 1 DK 22 E-5	ABM 520 30 B 01	39
V 1 DK 22 E-6	ABM 520 30 A 01	38
V 1 DK 22 E-8	ABM 520 30 B 00	38
V 1 DK 22 E-9	ABM 520 30 A 00	37
V 1 DK 22 E-9 NP	ABM 520 30 A	37
V 1 DK 23 K-28	ABM 222 32 A 02	26

VIBRACOUSTIC	NEOTEC	PAGE
V 1 DK 23 K-29	ABM 222 32 A 06	26
V 1 DK 23 K-29	ABM 222 32 A 06	26
V 1 DK 23 L-9131	ABM 242 32 A 05	32
V 1 DK 24 A-4	ABM 537 30 A 15	44
V 1 DK 28 F-4	ABM 760 32 H 50	62
V 1 DK 32	ABM 950 36 A	65
V 1 DK 32 K	ABM 930 36 A	64
V 1 DK 32 L	ABM 970 36 A	67
V 1 E 17	AB 414	8
V 1 E 18	AB 414 S	7
V 1 E 21 D	AB 445 L	14
V 1 E 21 E	AB 445 XL	14
V 1 E 21-6	AB 445	13
V 1 E 26	AB 416	9
V 1 E 32	AB 539	19
V 1 F 16	AB 443	11
V 1 F 20 A	AB 415 S	8
V 1 F 20 B	AB 415	8
V 1 F 21	AB 455	16
V 1 F 21 A	AB 455 S	16
V 1 F 21 C-2	AB 415 L	9
V 1 F 21 C-5	AB 455	16
V 1 F 21 D	AB 455 L	9
V 1 F 25	AB 535	18
V 1 F 26	AB 434 B	11
V 1 F 26 B-1	AB 432	10
V 1 F 26 C	AB 430	10
V 1 F 26 D	AB 434 L	11
V 1 F 32	AB 539	19
V 1 F 32 A	AB 545	19
V 1 F 32 B	AB 545 L	19
V 1 KF 21-1	ABV 247 A 02	69
V 1 KF 21-1 NP	ABV 247 A	69
V 1 KF 21-2	ABV 247 B 02	70
V 1 KF 21-2 NP	ABV 247 D	70
V 1 KF 24-1-230	ABV 263 C 02	72
V 1 KF 24-1-230 NP	ABV 263 C	72
V 1 KF 24-1-232	ABV 263 C 02	72
V 1 KF 24-2-230	ABV 263 A 02	71
V 1 KF 24-2-230 NP	ABV 263 A	71
V 1 KF 24-2-232	ABV 263 A 02	71
V 1 KF 25-1-230	ABV 267 C 01	74
V 1 KF 25-1-232	ABV 267 C 01	74
V 1 KF 25-2-230	ABV 267 C 02	74
V 1 KF 25-2-232	ABV 267 C 02	74
V 1 KF 25-3-230	ABV 267 C 03	74
V 1 KF 25-3-232	ABV 267 C 03	74
V 1 KF 32-23-232	ABV 295 F 01	75
V 2 G 20	AB 525	17
V 2 G 20 A	AB 528	18
V1 D 28 B-10	ABM 740 33 C 45	57
V1 E 25 (-2)	AB 888	19

MONROE	NEOTEC	PAGE
CB 0066	ABC 2001	77
CB 0065	ABC 2001 FR	77
CB 0030	ABC 2002	77
CB 0077	ABC 2003	78
CB 0059	ABC 2003 R	78
CB 0067	ABC 2004	79
CB 0074	ABC 2005	79

SACHS	NEOTEC	PAGE
481002	ABC 2001	77
112320	ABC 2001 FR	77
105845	ABC 2001 FR	77
105831	ABC 2001 FR	77
557001	ABC 2003	78
105871	ABC 2003 F	78
290201	ABC 2003 F	78
290203	ABC 2003 F	78
290988	ABC 2003 F	78
105872	ABC 2003 F	78
105873	ABC 2003 R	78
310619	ABC 2004	79
105392	ABC 2006 F	80
105409	ABC 2006 R	80
290997	ABC 2006 R	80
105855	ABC 2007 F	81
105856	ABC 2007 R	81

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerippten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerippten Luftfeders (maximal) Диаметр пневморессоры максимальный накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
5	AB 404	242	250	275	7,0	21,5	246	180	395	1,4
5	AB 406	260	270	295	7,0	24,0	260	174	340	1,2
5	AB 407	247	255	280	7,0	24,4	246	180	410	1,4
5	AB 407 L	257	265	290	7,0	23,0	280	189	460	1,6
6	AB 408 S	212	220	245	7,0	16,6	244	150	370	1,2
6	AB 408	212	220	245	7,0	16,6	244	150	385	1,2
6	AB 410	245	255	280	7,0	22,0	250	155	375	1,3
6	AB 411S	210	220	245	7,0	15,6	250	155	365	1,1
7	AB 411	210	220	245	7,0	17,2	280	175	405	1,3
7	AB 412	250	260	285	7,0	22,5	242	140	370	1,3
7	AB 412 L	240	250	275	7,0	21,0	305	195	455	1,5
7	AB 414 S	250	260	285	7,5	25,0	265	155	390	1,4
8	AB 414	250	260	285	7,5	25,0	265	155	420	1,5
8	AB 415 S	270	280	305	9,0	32,5	260	175	465	2,0
8	AB 415 SB	290	300	325	7,0	28,0	260	175	390	2,0
8	AB 415	270	280	305	10,0	36,5	260	180	480	2,0
9	AB 415 L	270	280	305	10,0	36,5	365	220	505	2,2
9	AB 416	315	325	350	7,0	35,0	260	165	400	1,9
9	AB 418	315	325	350	7,0	35,0	260	165	430	2,0
9	AB 420	310	320	345	7,0	34,0	260	165	430	1,9
10	AB 430	300	310	335	7,0	35,0	295	195	455	2,1
10	AB 430 B	325	335	360	6,0	34,0	250	165	425	2,1
10	AB 432	305	315	340	7,0	35,0	345	235	575	2,5
10	AB 432 B	325	335	360	6,0	34,0	345	235	565	2,4
11	AB 434	295	305	330	7,0	34,0	335	200	575	2,6
11	AB 434 B	325	335	360	6,0	33,0	345	235	615	2,6
11	AB 434 L	325	335	360	6,0	33,0	395	285	710	3,0
11	AB 443	250	260	285	10,0	31,5	275	190	530	2,0
12	AB 444 S	270	280	305	7,0	27,3	202	129	355	1,3
12	AB 444 SL	270	280	305	7,0	26,5	280	170	395	1,5
12	AB 444	270	280	305	7,0	27,3	228	155	430	1,6
12	AB 444 L	270	280	305	7,0	27,3	258	175	465	1,7
13	AB 444 XL	270	280	305	7,0	27,3	308	205	495	1,8
13	AB 445 S	290	300	325	7,0	30,0	210	140	320	1,3
13	AB 445 SL	280	290	310	7,0	30,0	189	140	360	1,4
13	AB 445	290	300	325	7,0	30,0	275	155	415	1,6
14	AB 445 A	270	280	300	7,0	27,5	275	155	415	1,6
14	AB 445 L	270	280	305	7,0	28,0	290	155	420	1,7
14	AB 445 XL	290	300	325	7,0	30,0	310	190	480	1,8

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerumpten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerumpten Luftfeder (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimal Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
14	AB 448 S	280	290	315	7,0	31,0	197	143	290	1,2
15	AB 448 SL	280	290	315	7,0	31,0	189	140	350	1,4
15	AB 448	280	290	315	7,0	27,5	261	141	405	1,6
15	AB 448 L	280	290	315	7,0	27,5	277	141	420	1,6
15	AB 448 XL	280	290	315	7,0	27,5	274	183	405	1,7
16	AB 450	285	295	320	7,0	26,5	285	165	445	1,7
16	AB 455 S	290	300	325	7,0	29,5	315	195	455	1,7
16	AB 455	290	300	325	9,5	41,5	260	220	500	2,1
16	AB 455 L	284	294	325	7,0	28,0	325	195	505	2,2
17	AB 455 XL	290	300	325	9,0	40,0	310	175	540	2,3
17	AB 515 S	285	295	320	7,2	28,5	262	152	465	1,8
17	AB 515	285	295	315	7,2	28,5	262	152	515	2,0
17	AB 525	300	310	335	9,0	40,0	239	154	380	1,6
18	AB 526	262	272	285	9,3	31,5	230	150	310	1,7
18	AB 526 L	264	274	300	9,0	32,5	230	142	335	1,8
18	AB 528	305	315	340	9,0	40,0	279	154	420	1,8
18	AB 535	300	310	335	7,0	34,0	275	195	450	1,9
19	AB 539	355	365	390	5,0	31,5	310	185	470	2,4
19	AB 545	355	365	390	5,0	31,5	355	230	560	2,7
19	AB 545 L	355	365	390	5,0	31,5	375	250	635	3,0
19	AB 888	300	310	335	7,0	34,5	275	155	440	1,9
20	AB 888 L	330	340	365	6,5	39,0	262	157	510	2,1
20	AB 889	305	315	-	9,0	47,5	-	-	-	2,3
20	AB 890 SL	312	320	345	7,0	36,5	365	220	470	1,9
20	AB 890 L	312	320	345	7,0	36,5	365	220	590	2,4
21	AB 891	310	320	340	7,0	35,0	260	155	395	1,7
22	ABM 206 33 A	320	330	350	7,0	38,0	190	-	-	4,0
22	ABM 206 33 A 01	320	330	350	7,0	38,0	190	140	280	6,7
22	ABM 208 33 A	320	330	350	7,0	41,0	250	-	-	4,3
22	ABM 208 33 A 02	320	330	350	7,0	41,0	250	190	370	7,0
23	ABM 214 25 A	240	250	265	7,0	24,4	268	-	-	4,3
23	ABM 214 25 A 01	240	250	265	7,0	24,4	267	178	448	5,9
23	ABM 214 28 A	270	280	310	7,0	26,8	257	-	-	3,4
23	ABM 214 28 A 01	270	280	310	7,0	26,8	257	167	427	7,7
24	ABM 216 25 A	240	250	265	7,0	24,5	322	-	-	4,5
24	ABM 216 25 A 02	240	250	265	7,0	24,5	322	194	502	6,5
24	ABM 216 28 B	270	280	310	8,8	33,5	245	-	-	3,5
24	ABM 216 28 B 02	270	280	310	8,8	33,5	245	175	465	7,6
25	ABM 218 29 A	280	290	305	7,0	27,4	268	-	-	5,0

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerumpten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerumpten Luftfeder (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
25	ABM 218 29 A 03	280	290	305	7,0	27,4	268	178	448	6,9
25	ABM 220 29 A	280	290	305	7,0	27,4	322	-	-	5,4
25	ABM 220 29 A 04	280	290	305	7,0	27,4	322	198	502	7,4
26	ABM 222-32 A	310	320	340	7,0	33,0	370	-	-	4,4
26	ABM 222-32 A 01	310	320	340	7,0	33,0	370	190	520	6,3
26	ABM 222-32 A 02	310	320	340	7,0	33,0	370	190	520	9,2
26	ABM 222 32 A 06	310	320	340	7,0	33,0	370	190	520	11,8
27	ABM 224 28 B	270	280	310	7,0	29,0	255	-	-	3,3
27	ABM 224 28 B 06	270	280	310	7,0	29,0	255	160	360	7,8
27	ABM 224 28 C	270	280	310	7,0	29,0	255	-	-	3,3
27	ABM 224 28 C 06	270	280	310	7,0	29,0	255	160	360	7,8
28	ABM 225 27 D	260	270	290	7,0	29,0	300	-	-	3,6
28	ABM 225 27 D 05	260	270	290	7,0	29,0	300	208	565	5,0
28	ABM 226 28 B	270	280	310	7,0	27,5	290	-	-	4,1
28	ABM 226 28 B 01	270	280	310	7,0	27,5	290	220	405	8,3
29	ABM 226 28 B 02	270	280	310	7,0	27,5	290	220	405	8,2
29	ABM 226 28 B 03	270	280	310	7,0	27,5	290	245	405	8,2
29	ABM 226 28 B 04	270	280	310	7,0	27,5	290	240	405	8,4
29	ABM 226 28 C	270	280	310	7,0	27,5	290	-	-	4,1
30	ABM 226 28 C 01	270	280	310	7,0	27,5	290	220	405	8,3
30	ABM 226 28 C 02	270	280	310	7,0	27,5	290	220	405	8,2
30	ABM 226 28 C 03	270	280	310	7,0	27,5	290	245	405	8,2
30	ABM 226 28 C 04	270	280	310	7,0	27,5	290	240	405	8,4
31	ABM 228 32 A 01	290	300	320	7,0	33,5	325	190	475	5,7
31	ABM 239 29 A	280	290	310	7,0	28,5	400	-	-	4,7
31	ABM 239 29 A 22	280	290	310	7,0	28,5	400	193	630	5,6
31	ABM 242 32 A	310	320	340	7,0	33,5	399	-	-	4,8
32	ABM 242 32 A 03	310	320	340	7,0	33,5	399	225	650	7,1
32	ABM 242 32 A 04	310	320	340	7,0	33,5	400	230	650	12,6
32	ABM 242 32 A 05	310	320	340	7,0	33,5	404	235	655	6,7
32	ABM 502 30 A	290	300	320	7,0	34,5	320	-	-	4,3
33	ABM 502 30 A 01	290	300	320	7,0	34,5	320	160	336	8,2
33	ABM 502 32 A	310	320	350	7,0	36,0	250	-	-	3,7
33	ABM 502 32 A 01	310	320	350	7,0	36,0	250	150	400	8,9
33	ABM 504 32 A	310	320	350	7,0	36,0	255	-	-	3,8
34	ABM 504 32 A 02	310	320	350	7,0	36,0	255	150	420	9,2
34	ABM 506 31 D	300	310	340	7,0	34,0	260	-	-	4,2
34	ABM 506 31 D 01	300	310	340	7,0	34,0	260	170	390	8,9
34	ABM 506 31 D 02	300	310	340	7,0	34,0	260	170	390	8,9

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerumpten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerumpten Luftfeder's (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
35	ABM 506 31 E	300	310	340	7,0	34,0	260	-	-	4,2
35	ABM 506 31 E 03	300	310	340	7,0	34,0	260	170	390	8,9
35	ABM 507 31 A	300	310	340	6,5	33,0	268	-	-	3,9
35	ABM 507 31 A 01	300	310	340	6,5	33,0	268	185	435	7,5
36	ABM 507 31 A 02	300	310	340	6,5	33,0	275	177	430	3,9
36	ABM 507 31 A 03	300	310	340	6,5	33,0	278	165	415	9,7
36	ABM 507 31 B	300	310	340	6,5	33,0	270	-	-	4,6
36	ABM 507 31 B 05	300	310	340	6,5	33,0	270	165	410	4,5
37	ABM 507 31 C	300	310	340	6,5	33,0	270	-	-	3,9
37	ABM 507 31 C 01	300	310	340	6,5	33,0	270	165	430	7,6
37	ABM 520 30 A	290	300	325	7,0	30,0	320	-	-	4,8
37	ABM 520 30 A 00	290	300	325	7,0	30,0	320	165	490	7,0
38	ABM 520 30 A 01	290	300	325	7,0	30,0	320	165	490	9,5
38	ABM 520 30 A 11	290	300	325	7,0	30,0	320	165	490	7,0
38	ABM 520 30 B	290	300	325	7,0	30,0	320	-	-	4,7
38	ABM 520 30 B 00	290	300	325	7,0	30,0	320	165	490	6,4
39	ABM 520 30 B 01	290	300	325	7,0	30,0	320	165	490	9,5
39	ABM 522 33 A	320	330	350	7,0	36,5	400	-	-	4,2
39	ABM 522 33 A 01	320	330	350	7,0	36,5	400	185	638	9,7
39	ABM 530 30 A	290	300	325	7,0	29,0	340	-	-	5,1
40	ABM 530 30 A 05	290	300	325	7,0	29,0	340	215	520	11,6
40	ABM 530 30 A 07	290	300	325	7,0	29,0	340	220	525	8,4
40	ABM 530 30 E	290	300	325	7,0	29,0	340	-	-	4,3
40	ABM 530 30 E 05	290	300	325	7,0	29,0	340	215	520	11,6
41	ABM 530 30 E 07	290	300	325	7,0	29,0	340	220	525	8,3
41	ABM 530 30 F	290	300	325	7,0	29,0	340	-	-	4,3
41	ABM 530 30 F 05	290	300	325	7,0	29,0	340	215	520	11,6
41	ABM 530 30 F 07	290	300	325	7,0	29,0	340	220	525	8,3
42	ABM 530 30 G	290	300	325	7,0	29,0	340	-	-	4,3
42	ABM 530 30 G 05	290	300	325	7,0	29,0	340	215	520	11,6
42	ABM 530 30 G 07	290	300	325	7,0	29,0	340	220	525	8,3
42	ABM 531 27 A	260	270	280	9,0	31,5	263	-	-	4,4
43	ABM 531 27 A 01	260	270	280	9,0	31,5	263	188	451	8,3
43	ABM 531 27 A 11	260	270	280	9,0	31,5	263	188	451	6,2
43	ABM 535 30 D	290	300	316	7,0	29,0	331	-	-	4,5
43	ABM 535 30 D 10	290	300	316	7,0	29,0	331	250	485	9,7
44	ABM 536 30 K	290	300	330	7,0	35,0	341	-	-	4,6
44	ABM 536 30 K 14	290	300	330	7,0	35,0	341	206	541	9,9
44	ABM 537 30 A	290	300	315	7,0	28,5	400	-	-	4,2

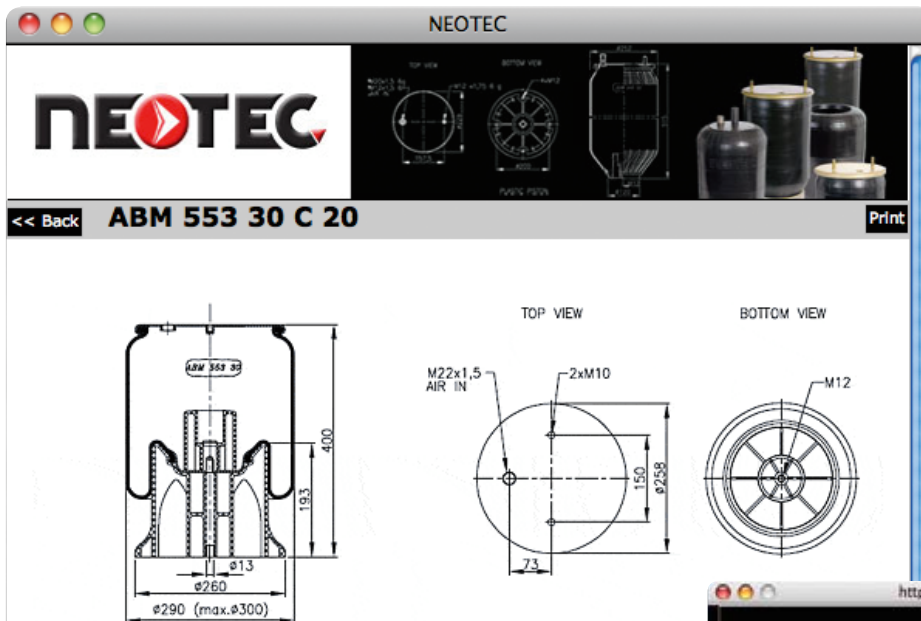
Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerumpten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerumpten Luftfeders (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
44	ABM 537 30 A 15	290	300	315	7,0	29,0	400	205	600	6,0
45	ABM 537 30 C	290	300	315	7,0	28,5	400	-	-	4,2
45	ABM 537 30 C 20	290	300	315	7,0	29,0	400	227	645	6,1
45	ABM 537 30 F	290	300	315	7,0	28,5	400	-	-	4,2
45	ABM 537 30 F 15	290	300	315	7,0	28,5	400	205	530	6,0
46	ABM 537 30 F 21	290	300	315	7,0	28,5	330	180	530	5,8
46	ABM 537 30 F 22	290	300	315	7,0	28,5	400	220	530	6,1
46	ABM 537 30 H	290	300	315	7,0	28,5	400	-	-	4,2
46	ABM 537 30 H 15	290	300	315	7,0	28,5	400	205	530	6,0
47	ABM 537 30 H 16	290	300	315	7,0	28,5	400	205	530	6,0
47	ABM 537 30 L	290	300	315	7,0	28,5	400	-	-	4,3
47	ABM 537 30 L 15	290	300	315	7,0	28,5	400	205	530	6,0
47	ABM 539 29 A	283	293	308	8,5	35,5	278	-	-	4,7
48	ABM 539 29 A 02	283	293	308	8,5	35,5	278	188	468	9,6
48	ABM 539 29 A 12	283	293	308	8,5	35,5	278	188	468	6,7
48	ABM 541 27 B	260	270	280	8,5	29,7	278	-	-	4,7
48	ABM 541 27 B 01	260	270	280	8,5	29,7	278	188	468	8,6
49	ABM 541 27 B 11	260	270	280	8,5	29,7	278	188	468	6,5
49	ABM 543 29 A	283	293	308	9,0	38,0	278	-	-	4,8
49	ABM 543 29 A 02	283	293	308	9,0	38,0	278	188	468	9,8
49	ABM 543 29 A 12	283	293	308	9,0	38,0	278	188	468	6,9
50	ABM 550 30 A	290	300	325	7,0	29,0	400	-	-	4,7
50	ABM 550 30 A 06	290	300	325	7,0	29,0	400	260	625	12,7
50	ABM 550 30 A 25	290	300	325	7,0	29,0	400	260	620	9,3
50	ABM 550 30 E	290	300	325	7,0	29,0	400	-	-	4,7
51	ABM 550 30 E 06	290	300	325	7,0	29,0	400	260	625	12,7
51	ABM 550 30 E 25	290	300	325	7,0	29,0	400	260	620	9,3
51	ABM 550 30 F	290	300	325	7,0	29,0	400	-	-	4,7
51	ABM 550 30 F 06	290	300	325	7,0	29,0	400	260	625	12,5
52	ABM 550 30 F 25	290	300	325	7,0	29,0	400	260	620	9,3
52	ABM 550 30 G	290	300	325	7,0	29,0	400	-	-	4,7
52	ABM 550 30 G 06	290	300	325	7,0	29,0	400	260	625	12,7
52	ABM 550 30 G 25	290	300	325	7,0	29,0	400	260	620	9,3
53	ABM 551 30 M	290	300	325	7,0	28,5	400	-	-	4,5
53	ABM 553 30 C	290	300	315	7,0	28,5	400	-	-	4,5
53	ABM 553 30 C 20	290	300	315	7,0	28,5	400	267	570	12,4
53	ABM 570 30 A	290	300	325	7,0	29,0	440	-	-	5,1
54	ABM 570 30 A 06	290	300	325	7,0	29,0	440	260	700	
54	ABM 570 30 A 25	290	300	325	7,0	29,0	440	260	700	9,6

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerippten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerippten Luftfeders (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
54	ABM 722 34 A	330	340	370	7,0	39,5	340	-	-	6,4
54	ABM 722 34 A 35	330	340	370	7,0	39,5	340	200	540	12,1
55	ABM 722 34 B	330	340	370	7,0	39,5	340	-	-	6,2
55	ABM 722 34 B 35	330	340	370	7,0	39,5	340	200	540	11,9
55	ABM 722 34 C	330	340	370	7,0	39,5	340	-	-	6,1
55	ABM 722 34 C 35	330	340	370	7,0	39,5	340	200	540	11,7
56	ABM 740 33 A	320	330	355	7,0	38,0	420	-	-	6,8
56	ABM 740 33 A 45	320	330	355	7,0	38,0	420	235	660	13,4
56	ABM 740 33 B	320	330	355	7,0	38,0	420	-	-	6,6
56	ABM 740 33 B 45	320	330	355	7,0	38,0	420	235	660	13,2
57	ABM 740 33 C	320	330	355	7,0	38,0	420	-	-	6,5
57	ABM 740 33 C 45	320	330	355	7,0	38,0	420	235	660	13,1
57	ABM 740 33 D	320	330	355	7,0	38,0	420	-	-	6,7
57	ABM 740 33 D 45	320	330	355	7,0	38,0	420	235	660	13,3
58	ABM 740 33 E	320	330	355	7,0	38,0	420	-	-	6,5
58	ABM 740 33 E 45	320	330	355	7,0	38,0	420	235	660	13,1
58	ABM 740 34 F	330	340	370	7,0	38,0	420	-	-	6,7
58	ABM 740 34 F 45	330	340	370	7,0	38,0	420	235	660	13,3
59	ABM 740 34 G	330	340	370	7,0	38,0	420	-	-	6,5
59	ABM 740 34 G 45	330	340	370	7,0	38,0	420	235	660	13,1
59	ABM 742 34 A	320	330	360	7,0	38,0	495	-	-	6,8
59	ABM 742 34 A 47	320	330	360	7,0	38,0	495	280	690	13,5
60	ABM 742 33 C	320	330	360	7,0	38,0	460	-	-	6,5
60	ABM 742 33 C 45	320	330	360	7,0	38,0	460	240	650	13,2
60	ABM 744 32 H	310	320	350	7,0	37,5	347	-	-	6,8
60	ABM 744 32 H 50	310	320	350	7,0	37,5	347	265	590	13,4
61	ABM 744 32 L	310	320	350	7,0	37,5	347	-	-	6,8
61	ABM 744 32 L 50	310	320	350	7,0	37,5	347	265	590	13,4
61	ABM 744 35 K	340	350	380	7,0	39,0	380	-	-	6,6
61	ABM 744 35 K 45	340	350	380	7,0	39,0	380	210	680	13,3
62	ABM 760 32 H	310	320	340	7,0	37,5	412	-	-	7,1
62	ABM 760 32 H 50	310	320	340	7,0	37,5	412	265	655	13,6
62	ABM 760 32 L	310	320	340	7,0	37,5	412	-	-	7,1
62	ABM 760 32 L 50	310	320	340	7,0	37,5	412	265	655	13,6
63	ABM 760 34 A	330	340	370	7,0	38,0	500	-	-	8,0
63	ABM 760 34 A 47	330	340	370	7,0	38,0	500	260	700	12,5
63	ABM 771 33 K	320	330	355	7,0	38,0	350	-	-	6,4
63	ABM 771 33 K 55	320	330	355	7,0	38,0	350	240	685	12,2
64	ABM 773 33 K 54	320	330	355	7,0	38,0	350	265	715	10,7

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerippten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerippten Luftfeders (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
64	ABM 930 36 A	350	360	385	5,0	32,0	350	-	-	6,7
64	ABM 930 36 A 60	350	360	385	5,0	32,0	350	215	525	17,2
64	ABM 930 36 A 70	350	360	385	5,0	32,0	350	230	540	12,7
65	ABM 940 36 C	350	360	405	6,0	43,0	345	-	-	6,9
65	ABM 940 36 C 01	350	360	405	6,0	43,0	345	175	565	16,7
65	ABM 950 36 A	350	360	385	5,0	32,0	415	-	-	7,2
65	ABM 950 36 A 61	350	360	385	5,0	32,0	415	265	630	18,6
66	ABM 950 36 A 75	350	360	385	5,0	32,0	415	265	630	13,8
66	ABM 950 36 B 62	350	360	385	5,0	32,0	352	290	700	13,7
66	ABM 950 36 B 63	350	360	385	5,0	32,0	352	290	700	13,5
66	ABM 960 38 C	360	380	420	6,0	46,0	345	-	-	7,2
67	ABM 960 38 C 01	360	380	420	6,0	46,0	345	175	585	17,5
67	ABM 970 36 A	350	360	385	5,0	32,0	440	-	-	7,6
67	ABM 970 36 A 65	350	360	385	5,0	32,0	440	295	710	19,3
68	ABV 243 A	273	283	300	7,0	28,6	240	-	-	2,7
68	ABV 243 A 01	273	283	300	7,0	28,6	240	175	365	7,0
68	ABV 243 D	273	283	300	7,0	28,6	240	-	-	2,7
68	ABV 243 D 01	273	283	300	7,0	28,6	240	175	365	7,0
69	ABV 247 A	275	285	300	7,0	29,4	282	-	-	3,0
69	ABV 247 A 02	275	285	300	7,0	27,7	282	192	482	7,3
69	ABV 247 A 03	275	285	300	7,0	27,7	282	192	462	6,8
69	ABV 247 B	275	285	300	7,0	29,4	282	-	-	3,0
70	ABV 247 B 02	275	285	300	7,0	29,4	282	192	482	7,3
70	ABV 247 B 03	275	285	300	7,0	27,7	282	192	462	7,3
70	ABV 247 D	275	285	300	7,0	29,4	282	-	-	3,0
70	ABV 247 D 02	275	285	300	7,0	29,4	282	192	482	7,3
71	ABV 261 C	295	305	325	7,0	33,7	197	-	-	2,8
71	ABV 261 C 01	295	305	325	7,0	33,7	197	185	470	6,8
71	ABV 263 A	300	310	325	7,0	33,7	310	-	-	3,4
71	ABV 263 A 02	300	310	325	7,0	33,7	310	185	445	9,5
72	ABV 263 C	300	310	325	7,0	33,7	270	-	-	3,4
72	ABV 263 C 02	300	310	325	7,0	33,7	270	185	470	9,2
72	ABV 264 C	340	350	375	7,0	38,6	265	-	-	3,4
72	ABV 264 C 02	340	350	375	7,0	38,6	265	180	465	7,9
73	ABV 265 C	325	335	355	7,0	37,0	248	-	-	3,5
73	ABV 265 C 04	325	335	355	7,0	36,2	258	185	498	9,7
73	ABV 265 C 05	325	335	355	7,0	31,6	258	185	498	11,0
73	ABV 265 C 06	325	335	355	7,0	37,0	248	178	448	9,2
74	ABV 267 C	325	335	355	7,0	25,4	345	-	-	3,5

Strona / Page / Seite / Страница	Symbol membrany / Symbol / Symbol Символ пневморессоры	Średnica miecha napompowanego (nominalna) Diameter of uninflated air spring Durchmesser des ungerippten Luftfeder Диаметр пневморессоры номинально накачанной	Średnica miecha napompowanego (maksymalna) Diameter of inflated air spring (maximum) Durchmesser des aufgerippten Luftfeders (maximal) Диаметр пневморессоры максимально накачанной	Wymagana przestrzeń montażowa Minimal mounting space Erforderter Montageaum Диаметр монтажного пространства	Cisnienie maksymalne Maximum pressure / Maximaler Luftdruck Максимальное давление	Nośność przy ciśnieniu maksymalnym Loading capacity at maximum pressure Tragkraft bei dem maximalen Druck Рабочая нагрузка при максимальном давлении	Nominalna wysokość montażowa Mounting height / Montagehöhe Монтажная высота	Wysokość minimalna Minimal height / Minimum Höhe Высота минимальная	Wysokość maksymalna Maximal height / Maximal Höhe Высота максимальная	Waga miecha / Weight / Gewicht / Вес
		mm	mm	mm	bar	kN	mm	mm	mm	kg
74	ABV 267 C 01	325	335	355	7,0	25,4	345	225	585	9,1
74	ABV 267 C 02	325	335	355	7,0	25,4	345	225	585	9,8
74	ABV 267 C 03	325	335	355	7,0	26,4	345	225	585	10,9
75	ABV 275 E	315	325	350	9,0	51,9	280	-	-	2,8
75	ABV 275 E 01	315	325	350	9,0	51,9	280	190	450	10,3
75	ABV 295 F	335	345	370	9,0	58,7	280	-	-	2,9
75	ABV 295 F 01	335	345	370	9,0	58,7	280	185	455	11,5
76	ABV 295 G	335	345	370	9,0	58,7	280	-	-	3,1
76	ABV 295 G 01	335	345	370	9,0	58,7	280	185	455	11,7
77	ABC 2001	80	119	130	7,0	5,6	285	-	-	1,0
77	ABC 2001 FR	80	119	130	7,0	5,6	321	285	420	2,3
77	ABC 2002	80	117	130	7,0	5,2	280	-	-	1,0
77	ABC 2002 F	80	117	130	7,0	5,2	300	265	395	2,2
78	ABC 2002 R	80	117	130	7,0	5,2	300	265	402	2,2
78	ABC 2003	80	122	130	7,0	5,0	255	-	-	1,3
78	ABC 2003 F	80	122	130	7,0	5,0	274	230	370	2,5
78	ABC 2003 R	80	122	130	7,0	5,0	274	230	370	2,5
79	ABC 2004	80	118	130	7,0	5,3	275	-	-	1,0
79	ABC 2004 FR	80	118	130	7,0	5,3	295	250	390	2,2
79	ABC 2005	80	119	130	7,0	5,2	275	-	-	1,0
79	ABC 2005 R	80	119	130	7,0	5,2	312	265	415	2,4
80	ABC 2006	80	125	135	7,0	5,9	255	-	-	1,1
80	ABC 2006 F	80	125	135	7,0	5,9	329	300	440	2,5
80	ABC 2006 R	80	125	135	7,0	5,9	320	305	395	2,4
80	ABC 2007	80	125	135	7,0	5,9	265	-	-	1,1
81	ABC 2007 F	80	125	135	7,0	5,9	371	355	470	2,6
81	ABC 2007 R	80	125	135	7,0	5,9	290	365	355	2,3
81	ABC 2008	80	101	115	7,0	4,1	110	70	150	0,4
81	ABC 2009	80	101	110	7,0	4	138	98	178	0,4
82	ABC 2010	80	100	105	7,0	4,2	85	60	125	0,4
82	ABC 2011	80	133	148	7,0	6	214	314	264	2,0
82	ABC 2012	80	105	115	7,0	4,3	117	105	167	0,5
83	ABS 101	80	124	140	5,7	4	92	59	125	0,3
83	ABS 102	80	118	130	6,0	3,6	110	83	138	0,4
83	ABS 103	80	118	130	7,0	5	96	66	146	0,3





Technical data

Symbol	ABM 553 30 C 20
Diameter of uninflated air spring	290 mm
Diameter of inflated air spring (maximum)	300 mm
Minimal mounting space	315 mm
Maximum pressure	7 bar
Loading capacity at maximum pressure	28,5 kN
Mounting height	400 mm

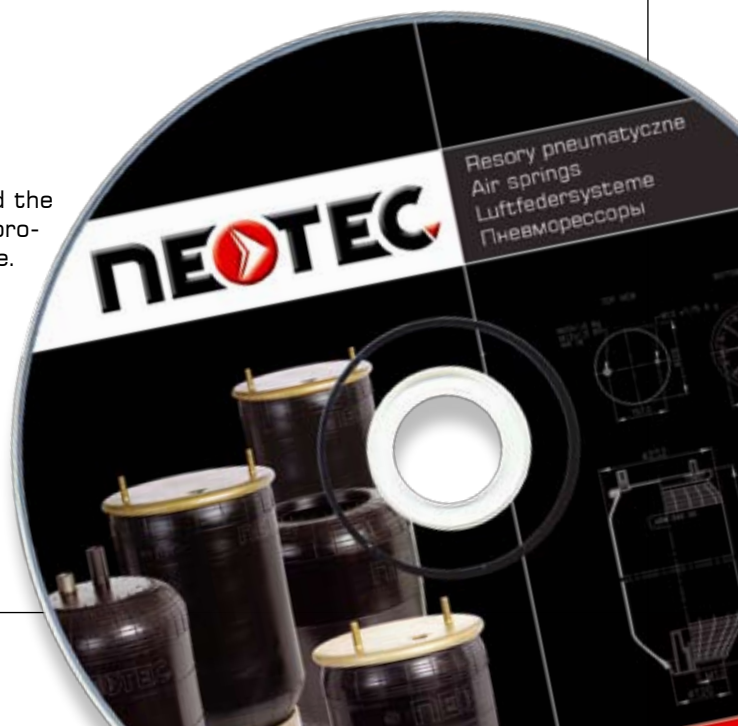
www.tiptopol.com.pl



On-line catalogue, available at www.tiptopol.com.pl lets to find the correct product, basing on cross references of competitive producers and also on OE numbers. Besides we offer CD catalogue.

Die Produktsuche auf der Webseite www.tiptopol.com.pl erlaubt eine Wahl des entsprechenden Produktes, sowohl auf Basis der Referenznummern der Konkurrenz, als auch auf Basis der originellen Herstellernummern. Ausserdem bitten wir einen Katalog in elektronischer Version an.

На нашем сайте www.tiptopol.com.pl есть возможность поиска соответствующего продукта по номерам конкурентов и оригинальным номерам производителей. Кроме того мы предлагаем каталог продуктов в электронной версии.





P.U.P. TIP-TOPOL Sp. z o.o.
PL 62-010 Pobiedziska, ul. Kostrzyńska 33
tel. +48 61 815 22 00, fax. +48 61 815 22 02

neotec@tiptopol.com.pl
www.tiptopol.com.pl