



AIR SPRINGS



molle ad aria cabina
cabin air springs

2016



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We take the maximun care in making this catalogue, but some mistake could be involuntary done. If so, we sorry about that, and we will be very grateful if you will comunicate us.



INTRODUZIONE

MOLLE AD ARIA: COSA SONO, UTILIZZO E VANTAGGI

Le molle ad aria sono costituite da un involucro di gomma-tela ad elevata resistenza alle pressioni dell'aria richieste.

La gomma ha la proprietà di impermeabilizzare la tela e di renderla resistente agli agenti atmosferici e agli olii lubrificanti. Il tessuto ha la funzione di sopportare le pressioni di esercizio.

La chiusura ermetica delle sospensioni avviene tramite apposite flange o piatti metallici zincati, che servono anche da strutture di ancoraggio all'impianto cui è destinata la sospensione.

Le molle ad aria si utilizzano quali sospensioni di autocarri, autobus ed autoveicoli in genere. trovano impiego inoltre come attuatore, ad esempio sui macchinari tessili e per cartiere, nelle presse per stampaggio, nei sollevatori per auto-officine, in alternativa anche ai classici pistoni ad aria e ad olio.

Vantaggi: peso ridotto - nessuna manutenzione - lunga durata - facilità di installazione - dimensioni contenute - sicurezza - confort elevato e silenziosità di marcia - caratteristiche di molleggio invariabili - altezza statica indipendente dal carico - nessun sfregamento tra parti in movimento.

INTRODUCTION

AIR SPRINGS: WHAT THEY ARE, EMPLOY AND ADVANTAGES

The air springs consist of a rubberized fabric envelope which is highly resistant to the air requested pressures.

The rubber serves to impermeabilize the fabric in order to resist against the atmospheric agents and the lubricating oils. the fabric has the function to support the working pressures.

The suspension hermetic sealing is performed either by proper galvanized metal flanges and plates which serve as anchorage structures for the installation to which the suspension is intended for.

The air springs are used as suspensions for trucks, buses and vehicles in general. Furthermore they are used as an actuator i.e. on textile machines and for paper mills, on stamping press, on lifting units for car repair shops, also alternatively to the classical oil air pistons.

Advantages: low weight - no maintenance - long life - easy installation - reduced dimensions - safety - excelent ride comfort and lack of noise - unchangeable springing - static height indipendent from the load - no friction because no sliding

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DESIGN, DEVELOPMENT, MANUFACTURE AND TECHNICAL SERVICING OF AIR SPRINGS AND RUBBER ARTICLES

Registration Number: **IT-11359**
First Issue: 1999-12-29 Current Issue: 2015-01-12 Expiry Date: 2017-12-28
The status of validity of the certificate can be verified at <http://www.cisq.com> or by e-mail to fedcoq@cisq.com

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PROGETTAZIONE, SVILUPPO, PRODUZIONE ED ASSISTENZA DI MOLLE AD ARIA ED ARTICOLI TECNICI IN GOMMA

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La validità del presente certificato è subordinata a sorveglianza periodica annuale / Periodicity of the certificate is subject to annual surveillance
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Prima emissione 29.12.1999
First issue
Emissione corrente 12.01.2015
Current issue
Data scadenza 28.12.2017
Expiry date

Ing. Michele Francini
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(обязательная сертификация)

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125829, г. Москва, Ленинградский пр-т, д. 64, т. 499-1550445, 499-1550778

ПОДТВЕРЖДАЕТ, ЧТО ПРОДУКЦИЯ **Пневматические элементы подвески автомобилей (см. приложение на бланке № 0381404).**
(информация об объекте сертификации)
Серийный выпуск

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ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ - протокол испытаний № ПК.С.09/007-2013 от 15.02.2013, выданный ИЦПА ООО "Мосавтотест" (рег. № РОСС RU.0001.22MT54);
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СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ с **25.02.2013** по **24.02.2016**

Руководитель (заместитель руководителя) органа по сертификации **А.С. Никитин**
(подпись, печать, фамилия)
Эксперт (эксперты) **В.В. Гаевский**
(подпись, печать, фамилия)



NORME GENERALI SULLO STOCCAGGIO DELLE MOLLE AD ARIA

Alcuni fattori ambientali come luce, calore, ossigeno e umidità presenti singolarmente e non, causano un decadimento delle caratteristiche fisico meccaniche degli articoli in gomma, provocando, ad esempio, screpolature superficiali o deformazioni permanenti.

Si consiglia perciò di stoccare le molle ad aria negli imballi originali, in magazzini con temperatura inferiore a 25° C in assenza di umidità, lontano da sorgenti di calore e di ozono.

Nel caso di molle stoccate fuori da imballi proteggere anche dalla luce.

Non deformare le molle ad aria in modo diverso da quello fornito.

ASSEMBLAGGIO ED ISTRUZIONI OPERATIVE

Non gonfiare le molle prima di averle opportunamente fissate nell'impianto dove sono destinate all'altezza statica. L'uso improprio o la sovrappressione può causare lo scoppio della molla e danni fisici alle persone.

Per maggiori informazioni contattare GART S.r.l. - www.gart.biz

GENERAL RULES ON THE STORAGE OF AIR SPRINGS

Some environmental factors such as light, heat, oxygen and moisture present individually and not, cause a decay of the physical and mechanical characteristics of the rubber, causing, for example, surface cracks or permanent deformations. It is recommended then, to store the air springs in the original packaging, in warehouse at temperatures below 25° C in the absence of moisture, away from heat and sources of ozone.

In the case of springs stored outside packaging, protect also from light.

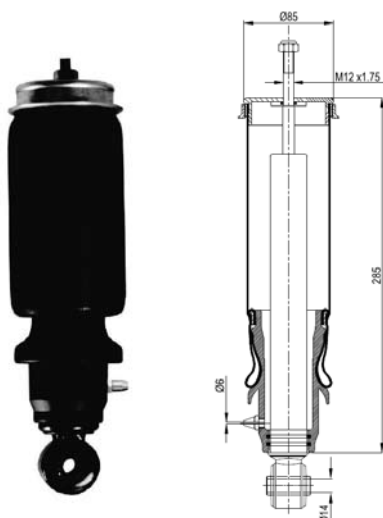
Do not deform the air springs in a different way than the one supplied.

ASSEMBLY AND OPERATING INSTRUCTIONS

Don not inflate unless fully secured in the suspension or other adequate structure at design heigh. Improper use or over inflation may cause assembly to burst and bodily injury could result.

Contact GART S.r.l. for details. - www.gart.biz

601.3.101A

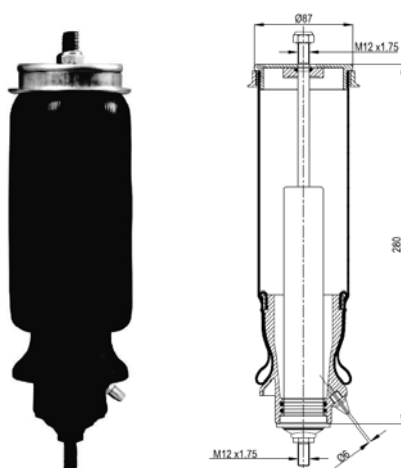


SCANIA

93-113-143 front - rear

CROSS REFERENCES		OE REFERENCES	
Sachs	112320	1331621	1331635
Sachs	105845	393257	393208
Sachs	105831	393290	1117320
Sachs	105876	1117334	1331634
Sachs	105875	370227	370228
Monroe	CB0065	1331620	1116535
Monroe	CB0066	1348118	1348119
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601.1.201A

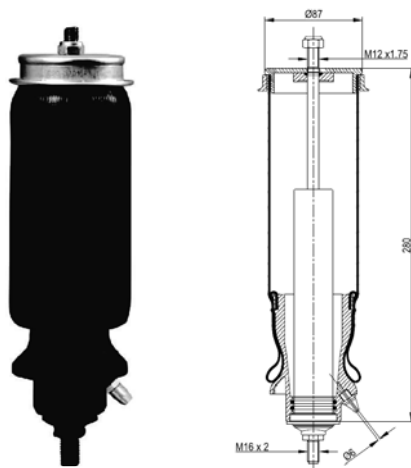


SCANIA

94-114-144 - R SERIES front

CROSS REFERENCES		OE REFERENCES	
Monroe	CB0010	1381903	
Monroe	CB0030	1381904	
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		1476415	
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601.2.201A



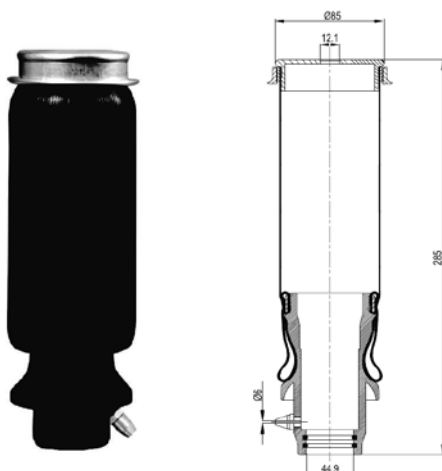
SCANIA

94-114-144 - R SERIES rear

CROSS REFERENCES		OE REFERENCES	
Monroe	CB0009	1381905	
Monroe	CB0030	1381906	
		1381919	
		1397393	
		1397397	
		1397398	
		1435853	
		1435856	
		1476415	

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601.3.201



SCANIA

94-114-144 - R SERIES front - rear

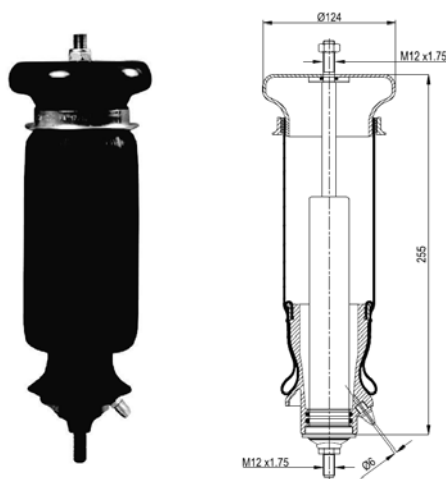
CROSS REFERENCES

Monroe	717262725
Monroe	CB0030

OE REFERENCES

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1476415

601.1.202A



SCANIA

94-114-144 front

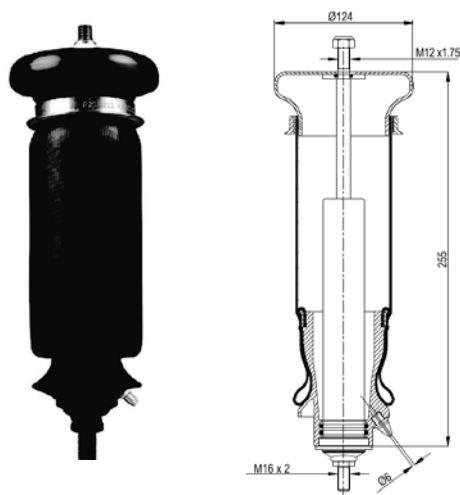
CROSS REFERENCES

Sachs	105871
Sachs	105872
Sachs	290201
Sachs	290203
Sachs	290988
Sachs	290987
Monroe	CB0058
Monroe	CB0067

OE REFERENCES

1363122
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601.2.202A



SCANIA

94-114-144 rear

CROSS REFERENCES

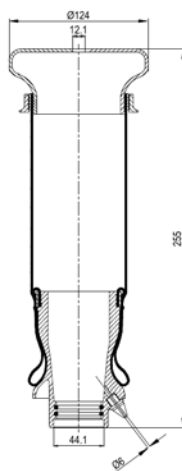
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Sachs	290989
Monroe	CB0059
Monroe	CB0067

OE REFERENCES

1382826
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1349844
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601.3.202



SCANIA

94-114-144 front - rear

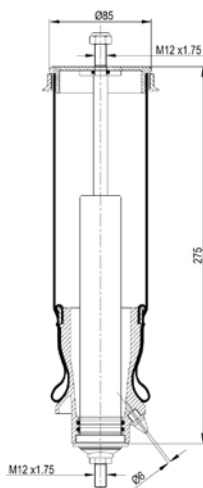
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Monroe CB0067

OE REFERENCES

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601.3.301A



SCANIA

R SERIE rear

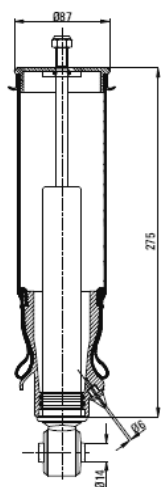
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OE REFERENCES

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SCANIA

R SERIE rear

CROSS REFERENCES

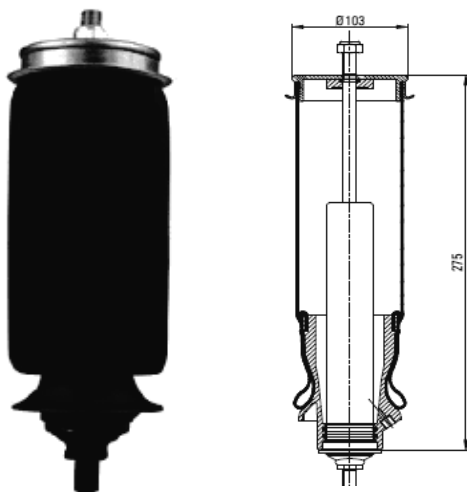
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601.1.304A



SCANIA

R SERIE front

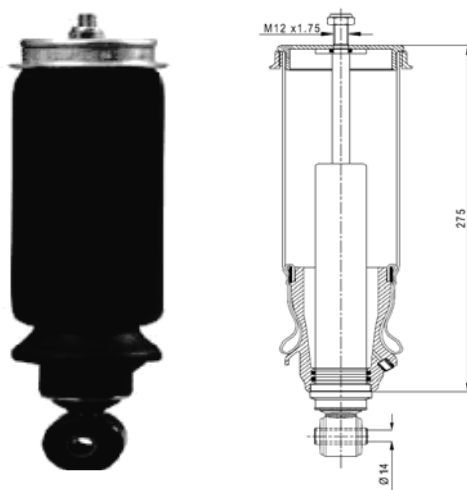
CROSS REFERENCES

Sachs	290987
Sachs	312465
Monroe	CB0130
Monroe	CB0058

OE REFERENCES

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601.2.304A



SCANIA

R SERIE rear

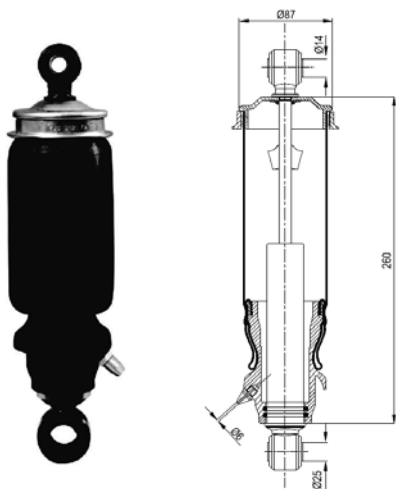
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Sachs	312465
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OE REFERENCES

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602.1.101A



MERCEDES

ACTROS front

CROSS REFERENCES

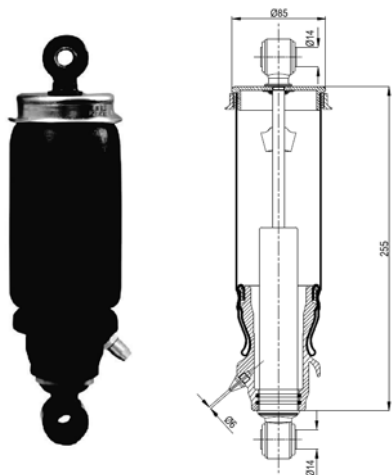
Sachs	105392
Monroe	CB0089

OE REFERENCES

9428900119
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A9428902919

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602.2.101A



MERCEDES

ACTROS rear

CROSS REFERENCES

Sachs old 290997

Sachs new 311189

Monroe CB0090

OE REFERENCES

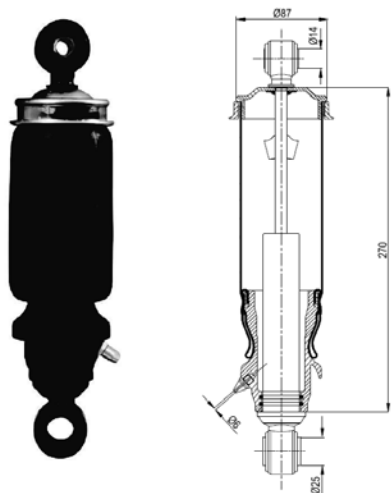
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602.1.102.A



MERCEDES

ACTROS front

CROSS REFERENCES

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Monroe CB0115

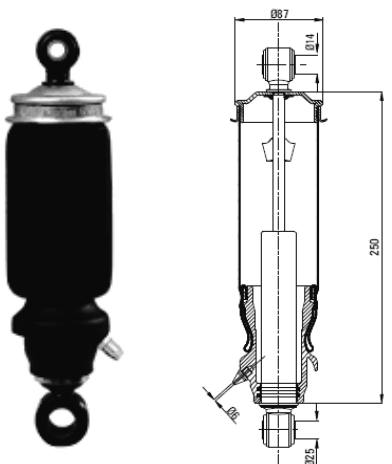
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MERCEDES

ACTROS front

CROSS REFERENCES

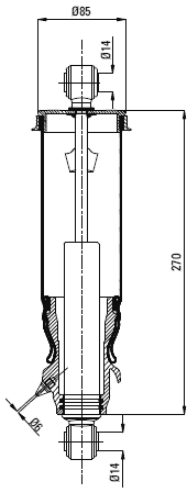
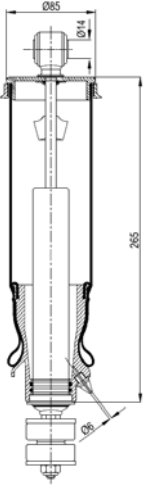
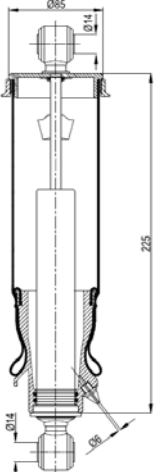
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Monroe CB0108

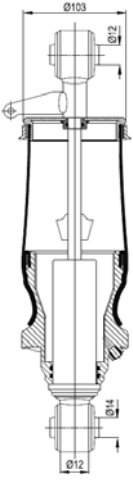
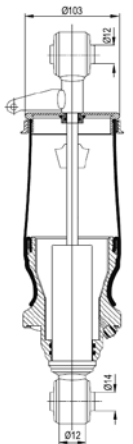
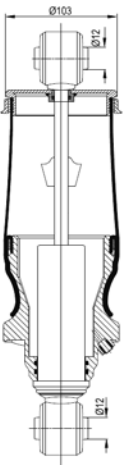
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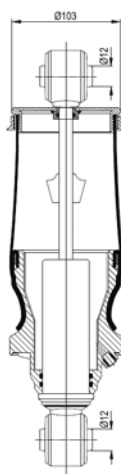
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603.1.101A	MAN
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 	F2000 - TGA rear
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	Monroe CB0091
	OE REFERENCES
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603.1.102A	MAN
 	TGA front
	CROSS REFERENCES
	Sachs 135174
	Sachs 135196
	Sachs 313181
603.1.103A	MAN
 	TGA front
	CROSS REFERENCES
	Sachs 135195
	Sachs 135197
	Sachs 313182
603.2.104A	MAN
 	TGA rear
	CROSS REFERENCES
	Sachs 105378
	Sachs 135198
	Sachs 313183
	Wabco 964 006 0050

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603.2.105A



MAN

TGA rear

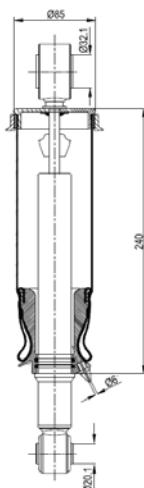
CROSS REFERENCES

Sachs	135199
Sachs	135200
Sachs	313184

OE REFERENCES

81.41722.6058
85.41722.6007
85.41722.6013
85.41722.6024

604.1.101A



IVECO

STRALIS front

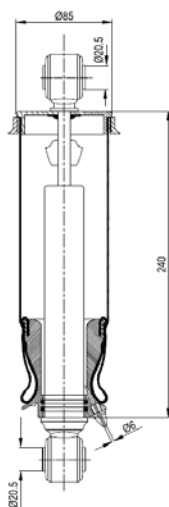
CROSS REFERENCES

Sachs	310820
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OE REFERENCES

500 357 351

604.2.101A



IVECO

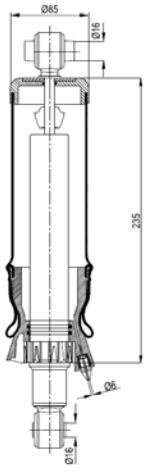
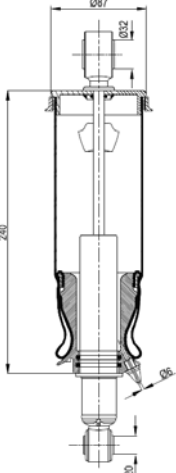
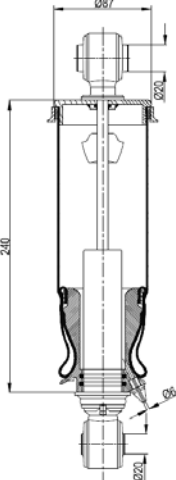
STRALIS rear

CROSS REFERENCES

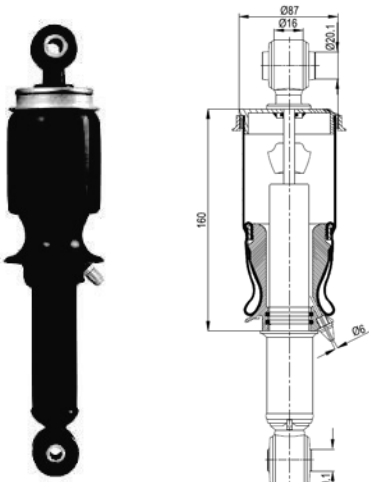
Sachs	310821
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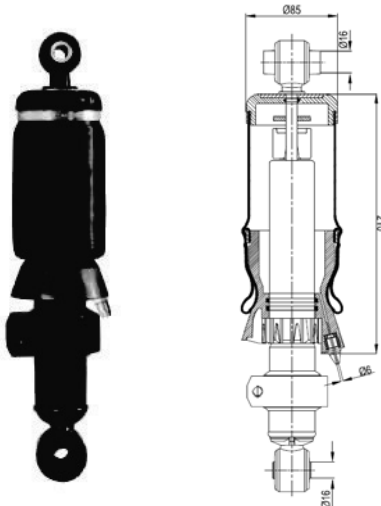
OE REFERENCES

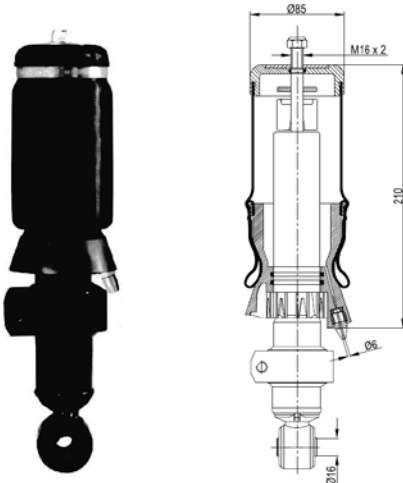
500 357 352

604.2.102.A	IVECO
 	STRALIS rear
	CROSS REFERENCES
	Sachs 731700000277
	Sachs 731700002845
	Sachs 311884
604.1.103A	IVECO
 	STRALIS front
	CROSS REFERENCES
	Arvinmeritor 908322985
604.2.103A	IVECO
 	STRALIS rear
	CROSS REFERENCES
	Arvinmeritor 908322986

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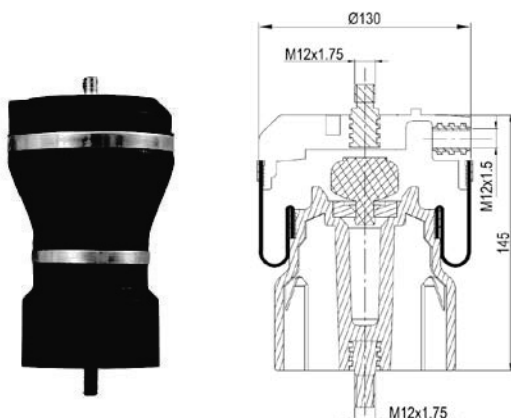
604.2.104A	IVECO		
	STRALIS rear		
	CROSS REFERENCES		OE REFERENCES
	Arvinmeritor	908323140	504 060 233

604.2.201A	IVECO		
	EUROTECH - EUROSTAR rear		
	CROSS REFERENCES		OE REFERENCES
	Sachs	115743	41028763
			41028764
			500348793
			500377878

604.2.202A	IVECO		
	EUROTECH - EUROSTAR rear		
	CROSS REFERENCES		OE REFERENCES
	Sachs	115731	99438514
			98472734
			99455937
			500307338
			500352808
			500379698

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604.1.203A



IVECO

EUROTECH - EUROSTAR front

CROSS REFERENCES

Pirelli IGC130-30

Monroe CB 0077

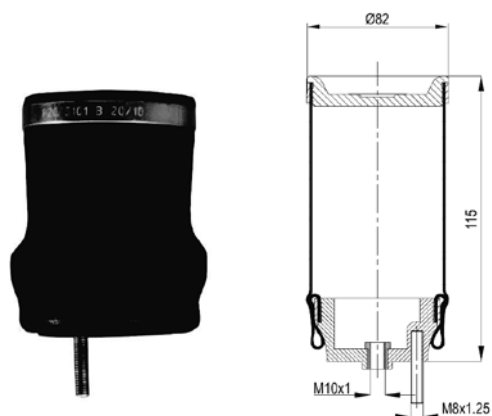
OE REFERENCES

8169050

41015530

41019150

605.1.101A



RENAULT

G340TI front

CROSS REFERENCES

Contitech SZ50-10

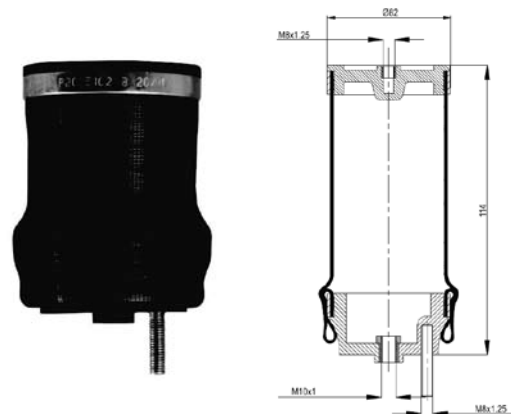
Monroe CB0083

OE REFERENCES

5010266845A

5010313619A

605.2.102A



RENAULT

G340TI rear

CROSS REFERENCES

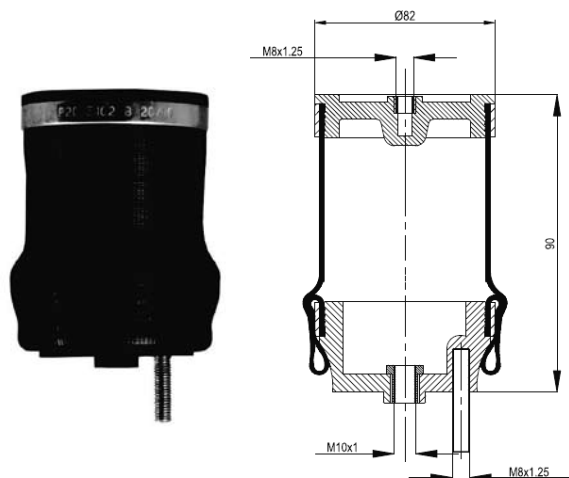
Contitech SZ50-8

Monroe CB0082

OE REFERENCES

5010092916E

605.1.103A



RENAULT

GAMME G front

CROSS REFERENCES

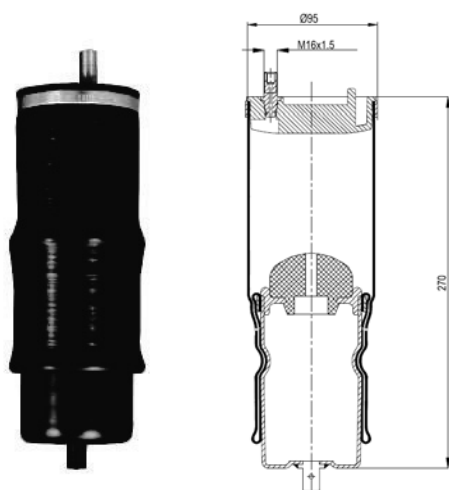
Contitech

SZ50-6

OE REFERENCES

5010133079D

605.3.201A



RENAULT

MAGNUM front - rear

CROSS REFERENCES

Contitech

816-Z

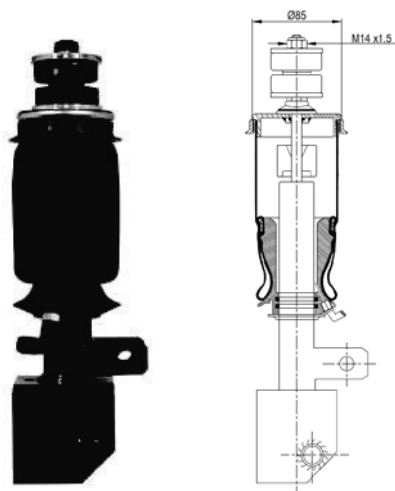
OE REFERENCES

5010320096A

Monroe

CB0076

605.2.203A



RENAULT

MAGNUM rear

CROSS REFERENCES

Monroe

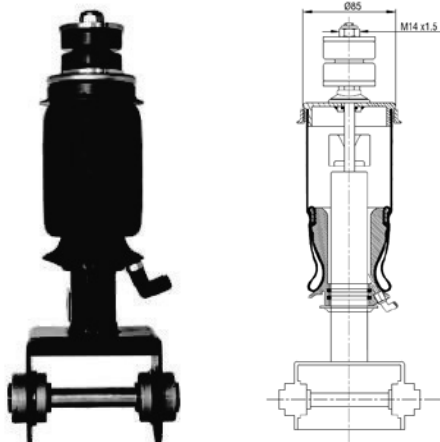
CB0070

OE REFERENCES

5010228849

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605.2.204A



RENAULT

MAGNUM rear

CROSS REFERENCES

Monroe CB0118

OE REFERENCES

20898055

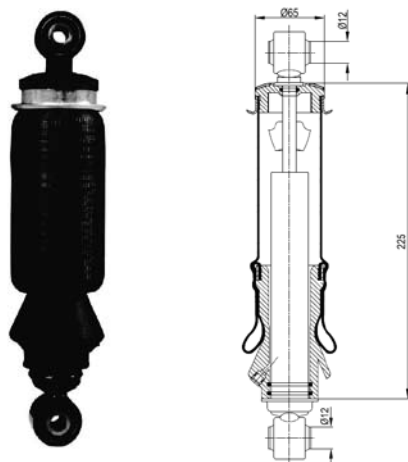
82052893

5010629471

7420898055

7482052893

605.2.301A



RENAULT

PREMIUM rear

CROSS REFERENCES

Contitech SZ36-10

Sachs 131041

Sachs 310957

Monroe CB0088

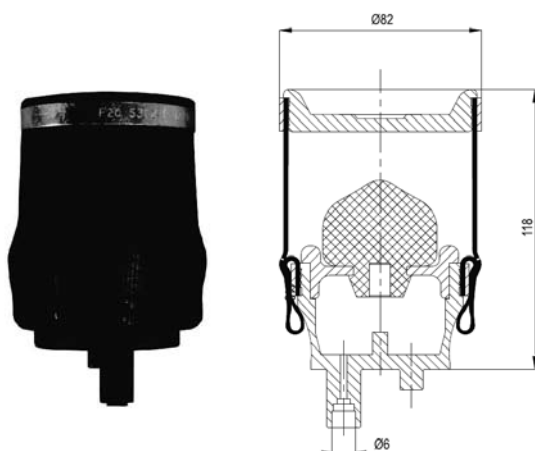
OE REFERENCES

5010228908

5010269674

5010316783

605.1.302A



RENAULT

PREMIUM front

CROSS REFERENCES

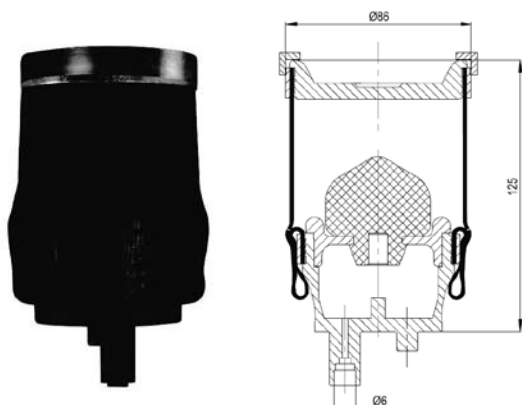
Contitech SZ50-9

Monroe CB0075

OE REFERENCES

5010130797G

605.1.302A1



RENAULT

PREMIUM front

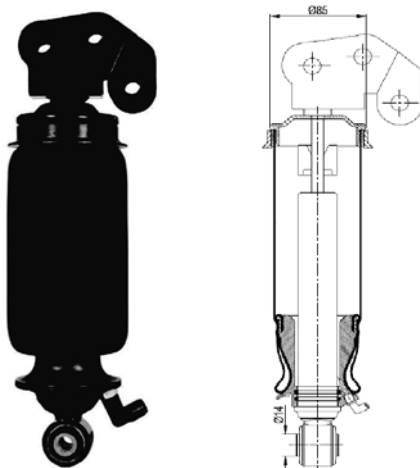
CROSS REFERENCES

Contitech	SZ50-9 PO2
Monroe	CB0075

OE REFERENCES

5010629414

605.2.303A



RENAULT

PREMIUM rear

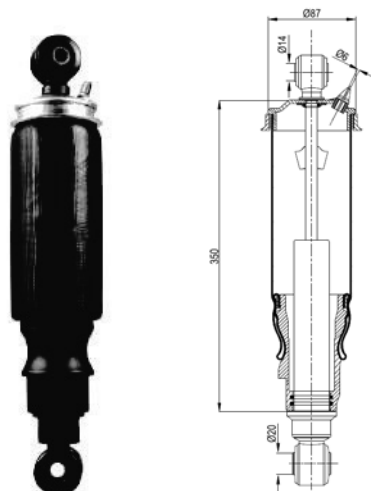
CROSS REFERENCES

Sachs	25376537
Sachs	78100001622

OE REFERENCES

5010615879

606.1.101A



VOLVO

FH12 – FH16 front

CROSS REFERENCES

Monroe	CB0003
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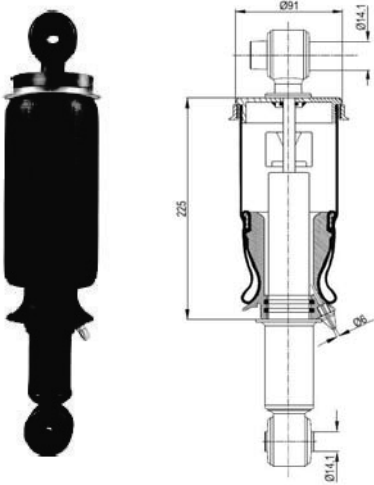
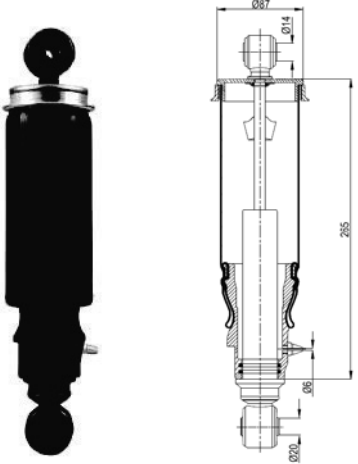
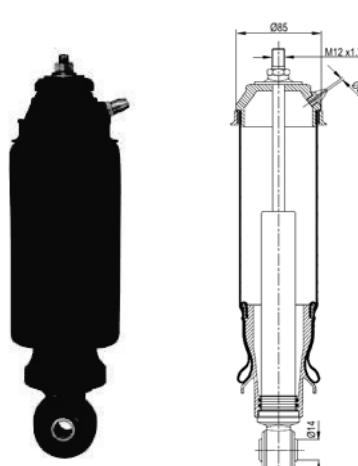
OE REFERENCES

1629719

1629724

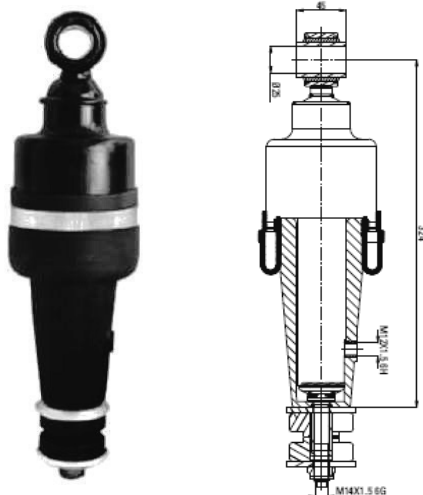
3172984

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606.2.102A	VOLVO
	FH12 – FH16 rear
	CROSS REFERENCES
	Monroe CB0006
	OE REFERENCES
	20427897
	20721169
	20775212
	20889134
606.2.103A	VOLVO
	FH12 – FH16 rear
	CROSS REFERENCES
	Monroe CB0002
	OE REFERENCES
	1075076
	1075077
606.1.104A	VOLVO
	FH12 front
	CROSS REFERENCES
	Monroe CB0039
	Monroe CB0055
	OE REFERENCES
	20453256
	20889132-1
	20889132
	21111932

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607.1.101A



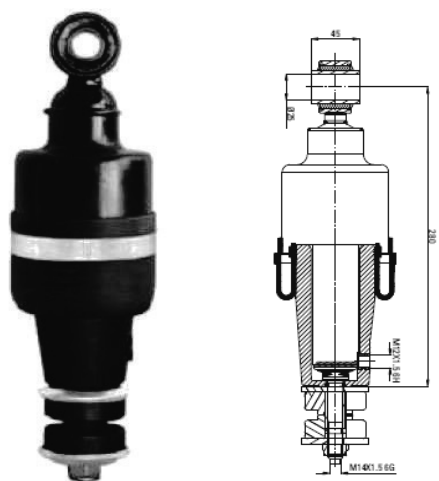
DAF

95 - 95XF front

CROSS REFERENCES		OE REFERENCES
Monroe	CB0033	1265281
		375224
		1285393
		1321590
		1353450
		1353453
		1371065
		1444147
		1622211

Monroe	CB0033	1265281
		375224
		1285393
		1321590
		1353450
		1353453
		1371065
		1444147
		1622211

607.2.101A



DAF

95 - 95XF rear

CROSS REFERENCES		OE REFERENCES
Monroe	CB0034	299862
		1265282
		1285394
		1321591
		1353451
		1353454
		1371066
		1623477

Monroe	CB0034	299862
		1265282
		1285394
		1321591
		1353451
		1353454
		1371066
		1623477



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