

## NEW CAR COMPRESSOR FOR AUDI A6 C6

A new WABCO compressor variant for the air suspension of Audi A6 C6 has been designed especially for the Independent Aftermarket (IAM) in order to sustain the market success of these products.

The new variant is technically comparable to existing compressors of Original Equipment Suppliers (OES), the only difference being the integration of WABCO branding - to ensure IAM customers remain independent - and the bracket that stays in the vehicle.

The compressor is the heart and main component of an Air Supply Unit (ASU). Generally, original equipment suppliers offer the complete Air Supply Unit as a replacement in the event of a repair. WABCO provides a repair solution to its customers: the compressor can be replaced separately without replacing the complete Air Supply Unit.



*Car compressor for Audi A6 C6*

### WABCO HAS BEEN A RECOGNISED OE SUPPLIER OF CAR COMPRESSORS FOR OVER 30 YEARS

- Global market leader in air suspension compressors
- Used by virtually all major OEMs
- Over 3.75 million units installed
- Top quality, reliable and genuine products
- Wide range of variants

### PRODUCT NUMBER AND VEHICLE APPLICATION

- Vehicle application: **Audi A6 C6**
- OE product number: **4F0 616 005 F**
- WABCO OE product number: **415 403 410 0**
- WABCO IAM product number: **415 403 958 2**
- Content of the Repair Kit: Compressor, tube, hexagon nut, straight bulkhead coupling, cable clip, cable binder

Information on WABCO products can be found in our [INFORM](http://inform.wabco-auto.com) product catalogue ([inform.wabco-auto.com](http://inform.wabco-auto.com)) by entering the product number in the "Product Number" search field.

Please contact your [WABCO partner](http://www.wabco-auto.com/findwabco) for further information ([www.wabco-auto.com/findwabco](http://www.wabco-auto.com/findwabco)).

## WABCO COMPRESSORS FOR THE INDEPENDENT AFTERMARKET

Please find below an overview of the complete current range of WABCO car air suspension compressors for the Independent Aftermarket:

Vehicle manufacturer	Model type	Model year	OE product number	WABCO OE product number	WABCO IAM product number
Audi	Q7	2005	4L0 698 007 A, ...B, ...C	415 403 123 0	415 403 305 0
			7L0 698 853 A		
			7L8 616 006 A, ...C		
			7L8 616 007 A, ...C, ...E, ...F		
	<b>A6 C6</b>	<b>2004-2011 2006-2012 (China)</b>	<b>4F0 616 005 F</b>	<b>415 403 410 0</b>	<b>415 403 958 2</b>
	A8 D3 4E 6/8 cylinder (petrol engine)	2002-2010	4E0 616 005 D, ...F, ...H	415 403 116 0	415 403 308 0
4E0 616 007 B, ...D					
A8 D3 4E 10/12 cylinder (diesel engine)	2002-2011	4E0 616 005 E, ...G	415 403 120 0	415 403 309 0	
		4E0 616 007 A, ...C, ...E			
A8	2010-	4H0 616 005 C	415 403 417 0	415 403 957 2	
BMW	X5 4-Corner AS	2000-2006		415 403 109 0	415 403 304 0
	X5 2-Corner AS	2000-2006		415 403 100 0	415 403 301 0
	5 series - (E39) Touring	1997-2008			
	5 series L6 7 series L6				
GM	Chevrolet Trail Blazer	2002-2009			415 404 001 0
	GMC Envoy	2002-2004			
	Oldsmobile Bravada	2003-2007			
	Isuzu Ascender	2004-2007			
	Buick Rainier, Saab 9-7X	2005-2009			
IVECO	Daily	2000-			415 403 402 0
					415 403 105 0
Kia	Mohave 2008	2008-			415 403 126 0
Land Rover	Discovery II	1999-2003		415 403 103 0	415 403 925 2
	Range Rover	2002-2005 (before facelift)	RQG500110, RQG500140	415 403 108 0	415 403 300 0
LR010375, LR015089					
Mercedes	E-Class	2002-2009	A2113200304	415 403 112 0	415 403 303 0
	S-Class	1998-2005			
	E-Class S212	2009-	A2123200104	415 403 127 0	415 403 323 0
	E-Class W212		A2123200404	415 403 128 0	
Porsche	Cayenne	2002-2010	95535890104	415 403 113 0	415 403 302 0
PSA	Citroën C4 Picasso B58	2006-2013	9682022980	415 404 830 0	415 403 003 0
	Citroen Jumpy II	2007-		415 403 414 0	415 403 955 2

Vehicle manufacturer	Model type	Model year	OE product number	WABCO OE product number	WABCO IAM product number
Renault	Espace II	1991-1997	7701059968		415 403 122 0
	Espace III	1997-2003			
Streparava (Iveco supplier)		2006-	AE108201.01		415 403 105 0
VW	Touareg I	2002-2010	7L0 616.007 A, ...B, ...C, ...F, ...H	415 403 113 0	415 403 302 0
			7L0 698 007 D		
			7L8 616 006 D		