

PROVEN PERFORMANCE A BREATH OF FRESH AIR



- ✓ Reliable moisture separation for consistent air quality
- ✓ Reduced wear of downstream air system components
- ✓ Improved system reliability and vehicle uptime
- ✓ Designed to perform in all climates, including harsh winter conditions
- ✓ OE-quality solution trusted by vehicles manufacturers and fleets managers



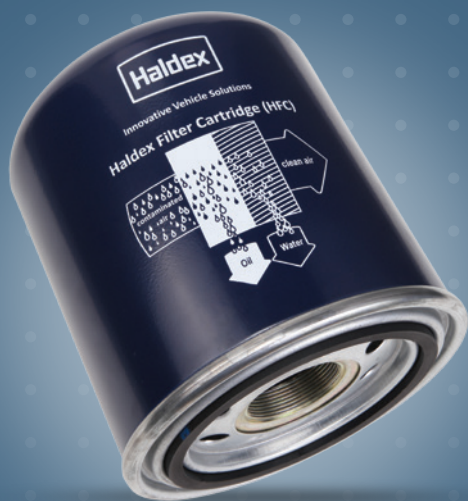
Now covering more applications

Compressed air quality is critical for the reliability of braking and suspension systems.

Drawing on Haldex's long-standing expertise as an OE air dryer supplier, the HFC Filter Cartridge efficiently removes moisture, oil and contaminants, ensuring long-term performance, even in demanding operating conditions.



HFC



Engineered with OE air-dryer expertise

- ✓ Suitable for standard air dryers
- ✓ Compatible with leading OE air dryer designs
- ✓ Easy identification thanks to OE cross-references
- ✓ Ideal solution for workshops, fleets and distributors

Applications

- ✓ Heavy commercial vehicles
- ✓ Medium & light commercial vehicles
- ✓ Buses
- ✓ Agricultural tractors

Technical Data

System pressure: 13 bar
Temperature range: -40°C - + 80°C
Torque: 15+5 Nm



Why HFC ?

- ✓ A high-performance desiccant granulate
- ✓ An annular pre-filter
- ✓ A powerful oil filter

This combination ensures effective removal of moisture, oil aerosols and solid contaminants during the air charging phase, while releasing them safely during regeneration.

The result: enhanced protection of the compressed air system and longer component life.

New to range

Haldex Part No.	Thread size	Truck	OE reference	Wabco*	Knorr Bremse*
031 006 309	M39x1,5 RH thread	DAF*	1925363	432 901 253 2	K096383
031 006 409	SG41x1,5 RH thread	MAN*	81.52155-0044	432 901 002 2	K253864

*Suitable for

Choose **HFC**: OE air-dryer expertise, clean air, dependable performance



www.haldex.com



HFC references

Haldex Part No.	Max pressure (bar)	Thread size	Truck*	OE reference	Wabco*	Knorr Bremse*
031 005 509	13.0	M41x2 RH thread	Daimler	A 000 429 20 97	432 901 251 2	K102196 K163455
031 005 609	13.0	M39x1.5 RH thread	DAF	1506635	432 901 223 2	K039454 K014978
			Daimler	A 000 429 33 95		
				A 000 429 37 95		
				A 000 429 56 95		
				A 000 429 57 95		
			Iveco	174767		
			MAN	8190948		
				81.52102-0008		
			Renault	81.52108-6025		
				81.52155-0041		
031 005 909	14.0	M39x1.5 LH thread	Renault	50 00 295 421	432 901 245 2	K039453 K039453N50
				50 21 170 070		
				50 21 170 076		
			Scania	377640		
			Volvo	3090288		
031 006 009	14.0	M41x1.5 RH thread	DAF	50 01 865 404	432 901 246 2	K039455 K039455N50
				1821580		
				1681575		
031 006 109	20.0	M42x1.5 RH thread	Daimler	2131091	432 410 220 2	K039455 K039455N50
				A 000 429 39 95		
				A 000 429 48 95		
031 006 209	14.0	G1 1/4 SW30 RH thread	Renault	A 000 429 54 95	432 901 228 2	K039455 K039455N50
			Scania	50 21 170 077		
031 006 209	14.0	G1 1/4 SW30 RH thread	Renault	1384549	432 901 228 2	K039455 K039455N50
			Scania	1384549		

*Suitable for



www.haldex.com