



PRODUCT CATALOGUE

KNORR-BREMSE PRODUCTS FOR
DAF VEHICLES



KNORR-BREMSE

Disclaimer

The information contained in this document is intended for the exclusive use of trained persons within the commercial vehicle industry, and must not be passed on to any third party. All recommendations regarding products and their servicing or usage are with reference to Knorr-Bremse products and should not be considered applicable to products from other manufacturers.

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Any legal disputes arising from the use of this information shall be subject to German law.

Note: If service work is carried out on the vehicle, it is the responsibility of the workshop to ensure the vehicle is fully tested and in full functional order before the vehicle is returned into service. Knorr-Bremse accepts no liability for problems caused as a result of appropriate tests not being carried out.

This disclaimer is an English translation of a German text, which should be referred to for all legal purposes.

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SAFETY AND ENVIRONMENT GUIDELINES

Note: The safety advice listed below is applicable to general service and diagnostic work on braking systems. Also observe any recommendations from the axle or vehicle manufacturer concerning towing, jacking-up and securing the vehicle.

CAUTION: KNORR-BREMSE IS NOT LIABLE FOR ANY INJURIES OR DAMAGES CAUSED BY IMPROPER USE OF SPECIFIED SERVICE KITS AND/OR SERVICE TOOLS. FURTHERMORE, MISUSE OF TOOLS OR INCORRECT INSTALLATION OR APPLICATION OF SERVICE KITS MAY RESULT IN DAMAGE OR POTENTIALLY UNSAFE VEHICLE OPERATIONS. IN THIS CASE, KNORR-BREMSE DOES NOT HAVE ANY WARRANTY OBLIGATIONS.

Before and whilst working on or around compressed air systems and devices, the following precautions should be observed, along with the many hazard notes contained throughout the document:

- 1 Always wear safety glasses when working with air pressure.
- 2 Never exceed the vehicle manufacturer's recommended air pressures.
- 3 Never look into air jets or direct them at anyone.
- 4 Never connect or disconnect a hose or line containing pressure; it may whip as air escapes.
- 5 When removing or servicing a product, ensure all pressure related to the specific system it is contained in has been depleted to 0 bar. Be aware that if the vehicle is equipped with an air dryer system, it can also contain air pressure along with its purge reservoir, if fitted, even after pressure has been drained from the other reservoirs.
- 6 If it is necessary to drain the air pressure from reservoirs, etc., keep away from brake actuator push rods and levers since they may move as system pressure drops. On vehicles fitted with air suspension, it is advised when undertaking such work, to support the chassis from sudden lowering and therefore prevent any possibility of being trapped between the chassis and axle or ground.
- 7 Park the vehicle on a level surface, apply the parking brakes, and always chock the wheels as depleting vehicle air system pressure may cause the vehicle to roll.
- 8 When working under or around the vehicle, and particularly when working in the engine compartment, the engine should be shut off and the battery disconnected. Where circumstances require that the engine be running, EXTREME CAUTION should be taken to prevent personal injury resulting from contact with moving, rotating, leaking, heated or electrically charged components. Additionally, it is advisable to place a clear sign on or near the steering wheel advising that there is work in progress on the vehicle.
- 9 When working on vehicles equipped with air suspension, to guard against injury due to unexpected downward movement of the chassis caused by sudden pressure loss in the suspension system, ensure that the vehicle chassis is mechanically supported with a 'prop' between the chassis and the axle or between the chassis and the ground.
- 10 Examine all pipework for signs of kinks, dents, abrasion, drying out or overheating. Be aware that kinks in pipework may result in air pressure being trapped in the pipework and associated equipment. Replacement hardware, tubing, hose, fittings, etc. must be of equivalent size, type and strength as original equipment and be designed specifically for such applications and systems. Check the attachment of all pipework; it should be installed so that it cannot abrade or be subjected to excessive heat.
- 11 Components with stripped threads or damaged/corroded parts must be replaced completely. Do not attempt repairs requiring machining or welding unless specifically stated and approved by the vehicle or component manufacturer.
- 12 Never attempt to install, remove, disassemble or assemble a device until you have read and thoroughly understood the recommended procedures. Some units contain powerful springs and injury can result if not properly dismantled and reassembled. Use only the correct tools and observe all precautions pertaining to use of those tools.
- 13 Before removing any device note its position and the connections of all pipework so that the replacement/serviced device can be properly installed. Ensure that adequate support or assistance is provided for the removal/installation of heavy items.
- 14 Use only genuine replacement parts, components and kits as supplied by Knorr-Bremse or the vehicle manufacturer. Only use the recommended tools as specified in related Knorr-Bremse instructions.
- 15 The serviced or replaced product must be checked for correct function and effectiveness.
- 16 If products have been dismantled, serviced or replaced, whose performance could affect braking performance or system behaviour, this should be checked on a roller dynamometer. Bear in mind that a lower performance may be experienced during the bedding-in phase if new brake pads/linings and/or brake discs/drums have been fitted.
- 17 The use of impact screwdrivers or impact wrenches in conjunction with Knorr-Bremse service tools for air disc brakes is not permitted. The service tools are not designed for such use. It is likely that the tools or the vehicle will be damaged and there is a serious risk of injury – see Caution above.
- 18 Do not use compressed air to clean the disc brake. Avoid air contamination of brake dust.
- 19 Prior to returning the vehicle to service, make certain that all components and the complete brake systems are leak free and restored to their proper operating condition.

Welding

To avoid damage to electronic components when carrying out electrical welding, the following precautions should be observed:

- 1 In all cases, before starting any electrical welding, remove all connections from any electronic control units or modules, noting their position and the order in which they are removed.
- 2 When re-inserting the electrical connectors (in reverse order) it is essential that they are fitted to their correct assigned position - if necessary this must be checked by PC Diagnostics.



Disposal of Waste Equipment by Business Users in the European Union

This symbol on the product, packaging or in user instructions, indicates that this product must not be disposed of with other general waste. Instead, it is your responsibility to dispose of the waste electrical and electronic parts of this product by handing them over to a company or organisation authorised for the recycling of waste electrical and electronic equipment. For more information about arrangements for waste equipment disposal please contact your Knorr-Bremse distributor or local Knorr-Bremse representative.

INTRODUCTION

This catalogue is designed to provide an overview of the range of Knorr-Bremse products that are compatible with DAF vehicles. Please note that whilst every effort has been made to ensure the accuracy of the data in this catalogue, we reserve the right to amend or change this information without notice.

The listed cross-references to the manufacturer's numbers in each table are only intended as a guide for identifying the relevant IAM

Part Numbers. The information is supplied without liability.

The latest version of available documents can be found on our website:

truckservices.knorr-bremse.com where they can be downloaded free of charge.

1. KNORR-BREMSE RANGE

COMPRESSORS

Monoblock Compressors single - Liquid cooled cyl. Head

OE reference	IAM Part Number	Description	EconX variant	Info
1408090	K000854000	Compressor		
1409281	K136614N00		K136614X00	

Monoblock Compressors twin - Liquid cooled cyl. head

OE reference	IAM Part Number	Description	EconX variant	Info
1396282	SEB01784000	Compressor		
1396283	SEB01783000			
1396290	SEB01782000			
1396291	SEB01781			while stocks last



Spare Kits for Monoblock Compressors

OE reference	IAM Part Number	Description	EconX variant	Info
1283815	SEB01093004	Cylinder Head Kit		
1283817	SEB01000004	Valve Plate Kit		
1287856	II156970051	Gasket Kit		
1317860	II185990063			
1360612	II344040051			
1361262	SEB01034004	Valve Plate Kit		
1361264	II344040061	Cover		
1361309	II159920065	Pump Support		
1396835	SEB22514	Piston Ring		
1439981	SEB01629004	Cylinder Head		
1452713	SEB01760004			
1452716	SEB018190052	Gasket Kit		
1452717	SEB01594004	Piston Kit		
1452727				
1456753	SEB018190061	Bearing Cover		
1456760	SEB015790062	Bearing		
1456761	SEB015790063	Cover		
1689826	SEB22518	Gasket Kit		
1689827	SEB22517	Piston Kit		
1689829	SEB22461	Valve Plate Kit		
1689833	K009410	Cylinder Head Kit		

COMPRESSORS *continued...**Spare Kits for Monoblock Compressors continued...*

OE reference	IAM Part Number	Description	EconX variant	Info
1689834	SEB01916004	Valve Plate Kit		
1844255	SEB22555	Piston Kit		
1869275	SEB22514			
1975795	SEB22543	General Service Kit		
2036376	SEB22519K50			

Spare Kits for Split Block Compressors

OE reference	IAM Part Number	Description	EconX variant	Info
0066837	I771060051	Cylinder Head Gasket Kit		
0069072	I889590052	Gasket Kit		
1363779	I77246	Piston And Cylinder		
1363785	I94056004	Valve Plate Kit		
1363856	I984990051	Gasket Kit		
1389612	II38604F004	Cylinder Head Kit		
1434657	II38717F004	Valve Plate		

ENGINE AIR CONTROL**Exhaust Valves**

OE reference	IAM Part Number	Description	EconX variant	Info
1712625	K100006N00	Exhaust Brake Unit		
1712626	K100415N00			
1703584				
1703656	K100006N00			
1706354				
1706355	K100415N00			
AENC926				



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TRANSMISSION

Electronic Clutch Actuators



OE reference	IAM Part Number	Description	EconX variant	Info
1938762	K013727N50	Clutch Actuator	K013727X50	
1938762R				

VALVES

Hand Brake Valves



OE reference	IAM Part Number	Description	EconX variant	Info
1389075	DPM90D	Hand Brake Valve		
1389076	DPM92D			
1389078	DPM93D			
1389079	DPM90DA			
1389080	DPM93DA			
1425168	DPM90AA			
1675724	K010078			
1675725	K010080			
1675726	K010079			
1675727	K010081			
1734006	K017050			
1734007	K017057			
1734008	K017049			
1734009	K017054			
1786439	K025441N00			
1845501	K215011N50			
1845503	K215012N50			
1870449	K215013N50			
1870452	K215014N50			
1870454	K215015N50			
1870455	K215016N50			
2122579	K215013N50			
2122581	K215016N50			
2122582	DPM90D			
2122583	DPM93D			
2122584	K010078			
2122585	K010080			

VALVES continued...

Hand Brake Valves continued...

OE reference	IAM Part Number	Description	EconX variant	Info
2122586	K010079	Hand Brake Valve		
2122587	K010081			
2122588	K025441N00			
2122590	DPM93DA			
2122591	K215014N50			
2122592	K215015N50			
2122593	K017050			
2122594	K215011N50			
2122596	K017057			
2122597	K017054			
2122599	K017049			
2122600	K215012N50			
2122980	DPM92D			
2122981	DPM90DA			
2122982	DPM90AA			
2208150	K215012N50			
2208151	K017049			
2208153	K017054			
2221929	K215011N50			
2231929				
2231930	K017050			
2231931	K215015N50			
2231932	K215014N50			
2231933	DPM93DA			
2231935	K025441N00			
2231936	K010081			
2231937	K010079			
2231938	K010080			
2231939	K010078			
2231940	DPM93D			
2231941	DPM90D			
2231942	K215016N50			
2231943	K215013N50			

Foot Brake Valves

OE reference	IAM Part Number	Description	EconX variant	Info
0592987	I93304	Foot Brake Valve		
1337184	II36045N50			



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VALVES continued...



Trailer Control Valves

OE reference	IAM Part Number	Description	EconX variant	Info
1339396	AC599A	Trailer Control Valve		
1403719	AC597BA			

Load Sensing Valves



OE reference	IAM Part Number	Description	EconX variant	Info
1337185	II36828	Load Sensing Valve (Mech)		
1337192	II36827			
1337193	II36829			
1337196	II36826			

Levelling Valves



OE reference	IAM Part Number	Description	EconX variant	Info
1604351	K002398	Levelling Valve		
0644521	0500005011000			
0644520	0500005012000			

Relay Valves Standard



OE reference	IAM Part Number	Description	EconX variant	Info
0661694	I76202	Relay Valve		
1360613	K158594N00			
1402302	K158596N00			
1927394	K158598N00			
2261138	K158596N00			

VALVES continued...

Coupling Heads



OE reference	IAM Part Number	Description	EconX variant	Info
0632565	K154215N00	Coupling Head		Red
0632566	K154213N00			Yellow

Pressure Limiting Valves



OE reference	IAM Part Number	Description	EconX variant	Info
0084272	0481009055000	Pressure Limiting Valve		
0369518	0481009029000			
1212652	0481009059000			
1449880	K105037N00			
1520457	AC155FA			
1956759	K105037N00			

Quick Release Valves



OE reference	IAM Part Number	Description	EconX variant	Info
0370889	K192827N00	Quick Release Valve		
1406547	K192829N00			
1536231	K192830N00			

Spares Kits for Valves

OE reference	IAM Part Number	Description	EconX variant	Info
0069607	1487010221000	Spares Kit		
0689275	I82546			
0689745	I83842			
0698899	1487010175000			
1255986	1487010301000			

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VALVES continued...

Spares Kits for Valves continued...

OE reference	IAM Part Number	Description	EconX variant	Info
1276860	1487010299000	Spares Kit		
1276861	II14119008			
1297417	I84451008			
1353582	II36045008			
1376013	II36826008	General Service Kit		
1395582	076614702000			
1395583	076615102000			
1433696	1507010007000			
1454166	076613301000			
1621203	076617402000			

Components for Valves

OE reference	IAM Part Number	Description	EconX variant	Info
1520036	1188230	Silencer		
1520053	1188975			

AIR TREATMENT

Air Dryer and Valve Module for EAC 2.1 (Modular)



OE reference	IAM Part Number	Description	EconX variant	Info
1915768	K075169N50	Air Dryer		
1915769				
1915770				
1915771				
1973210				
1973211				
1973212				
1973213				
2027747	K127968N50			
2027748				
2027749				
2027750				

AIR TREATMENT *continued...**Air Dryer and Valve Module for EAC 2.1 (Modular) continued...*

OE reference	IAM Part Number	Description	EconX variant	Info
2110114	K127968N50	Air Dryer		
1884298	K075169N50			
1973216				
1913300	K075170N50	Valve Module		

Air processing units (APU), ZB45, ZB47 (with timed purge)

OE reference	IAM Part Number	Description	EconX variant	Info
1443153	K116879N50 II37464N50	Air Dryer Four Circuit Prot. Valve		K137127B90 (complete APU)
1443154	K116874N50 II38749FN50	Air Dryer Four Circuit Prot. Valve		K141787B90 (complete APU)
1443155	K116880N50 II37464N50	Air Dryer Four Circuit Prot. Valve		K137128B90 (complete APU)
1681570	K116876N50 II37464N50	Air Dryer Four Circuit Prot. Valve		K141786B90
1681571	K116877N50 II37464N50	Air Dryer Four Circuit Prot. Valve		
1681572	K116872N50 II38749FN50	Air Dryer Four Circuit Prot. Valve		
1696036	K116878N50 II37464N50	Air Dryer Four Circuit Prot. Valve		
1696037	K116873N50 II38749FN50	Air Dryer Four Circuit Prot. Valve		
1858848	K116875N50 K051290N50	Air Dryer Four Circuit Prot. Valve		
2104560	K116876N50 II37464N50	Air Dryer Four Circuit Prot. Valve		K141786B90
2104561	K116877N50 II37464N50	Air Dryer Four Circuit Prot. Valve		
2104562	K116878N50 II37464N50	Air Dryer Four Circuit Prot. Valve		
2104968	K116875N50 K051290N50	Air Dryer Four Circuit Prot. Valve		
2104969	K116873N50 II38749FN50	Air Dryer Four Circuit Prot. Valve		
2104970	K116872N50 II38749FN50	Air Dryer Four Circuit Prot. Valve		

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AIR TREATMENT continued...

Air Dryers, LA82, LA85



OE reference	IAM Part Number	Description	EconX variant	Info
1285548	II19375N50	Air Dryer		
1285553	II30448N50	Air Dryer	II30179AT	
1314779	II19375N50	Air Dryer		
1351443	II37663N50			

Air Dryers, LA86



OE reference	IAM Part Number	Description	EconX variant	Info
1434657	K116877N50	Air Dryer		
1607424	K116879N50			
1607425	K116874N50			
1607426	K116880N50			
1612056	K116869N50			
1612057	K116879N50			
1700163	K116871N50			
1700164	K116870N50			
1738764	K116876N50			
1738765	K116872N50			
1738766	K116877N50			
1738767	K116873N50			
1738768	K116878N50			
1891425	K116875N50			
1961298	K057879N50			
1961299	K058571N50			
2107983	K116875N50			
2107984	K116879N50			
2107985	K116880N50			
2107989	K116872N50			
2107991	K116878N50			
2107992	K116877N50			
2107993	K116876N50			
2121930	K116873N50			
2146413	K116874N50			

*AIR TREATMENT continued...***Air Dryers (others)**

OE reference	IAM Part Number	Description	EconX variant	Info
1238567	0484460153000	Air Dryer		
1307418	0484460186000			
1315689	0484460196000			

Multi Circ. Prot. Valves, AE45/47

OE reference	IAM Part Number	Description	EconX variant	Info
1612053	II39010FN50	Four Circuit Prot. Valve		
1612054	II37464N50			
1612055	II38749FN50			
1891427	K051290N50			
1961297	K048309N50			

Multi Circ. Prot. Valves, AE46 without Flange

OE reference	IAM Part Number	Description	EconX variant	Info
1367504	II37462	Four Circuit Prot. Valve		

Multi Circ. Prot. Valves, Other (e.g. AE41, AE44)

OE reference	IAM Part Number	Description	EconX variant	Info
0670766	I85510	Four Circuit Prot. Valve		
0661690	II33856			
1238505	II17189			
1238512	II37462			

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AIR TREATMENT continued...

Cartridges



OE reference	IAM Part Number	Description	EconX variant	Info
1391510	II41300F	Desiccant Cartridge		
1681575	K039455	Desiccant Cartridge	K039455X00	
1782420	K039454	Desiccant Cartridge	K039454X00	
1821580	K039455	Desiccant Cartridge	K039455X00	
1872111	K039454	Desiccant Cartridge	K039454X00	
1872122				
1925363	K096383	Desiccant Cartridge		

Unloader Valves, Governors

OE reference	IAM Part Number	Description	EconX variant	Info
0276023	0481039204000	Unloader Valve		
0290727	0481039224115			
0661689	0481039211000	Unloader Valve		while stocks last

Charging Valves

OE reference	IAM Part Number	Description	EconX variant	Info
0882301	K000630	Charging Valve		
1643203	K000619			
1643208	K000622			
1858847	K050935			

Antifreeze Devices

OE reference	IAM Part Number	Description	EconX variant	Info
0641072	0484451008000	Alcohol Injector		while stocks last

*AIR TREATMENT continued...***Mechanical Components for Air Treatment**

OE reference	IAM Part Number	Description	EconX variant	Info
1207894	0484210005000	Silencer		
2122377	K075496K50	Discharge Socket		
2122379	K066243K50	Exhaust Valve Kit		

Spares Kits, Air Dryers

OE reference	IAM Part Number	Description	EconX variant	Info
0373341	1487010159000	General Service Kit		
0699388	1487010139000			
0699904	1487010218000			
1298286	1487010316000			
1298287	1487010317000			
1298288	1487010318000			
1343698	1487010343000	Gasket Kit		
1349562	II36249008			
1351298	II362480051	Time Switch kit		
2122374	K003442K50	Tire Inflator Valve		
2122380	II39739FK50			
2122381				

Spares Kits, Double Pressure Sensors

OE reference	IAM Part Number	Description	EconX variant	Info
1385733	K093833K50	Dual Pressure Sensor		
1835005				
2176734				

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AIR TREATMENT continued...

Silencers



OE reference	IAM Part Number	Description	EconX variant	Info
0299004	0484210009000	Silencer		
1207895	0484210001000			
1207895	0484210001000			
1276848	II41063F			
1331371	0484210017000			
1406998	0484210002000			
1943159	II41063F			
ABRB447	0484210002000			

Spares Kits, Heaters

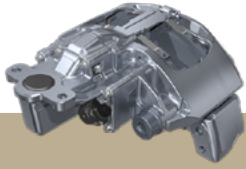
OE reference	IAM Part Number	Description	EconX variant	Info
1357444	II19762004	Heater Plug		
2122376	K107293K50	Heater Cartridge		

Spares Kits Air Treatment, Other

OE reference	IAM Part Number	Description	EconX variant	Info
0689260	1487010102000	General Service Kit		
0698809	1487010199000			
0699277	1487010165000			

WHEELEND

Air Disc Brakes, 22,5" Radial

OE reference	IAM Part Number	Description	EconX variant	Info
1888619	K002967	Rationalized Caliper		 For a professional service and maintenance Knorr-Bremse recommends to use the ADB Tool case K158880K50 
1888620	K002966	Rationalized Caliper		
1978668	K002967	Rationalized Caliper		
1978669	K002966	Rationalized Caliper		

Air Disc Brakes, 22.5" Axial

OE reference	IAM Part Number	Description	EconX variant	Info
1658010	K003808	Rationalized Caliper	K140738X50	 For a professional service and maintenance Knorr-Bremse recommends to use the ADB Tool case K158880K50 
1658011	K003807		K140739X50	
1658012	K003806			
1658013	K003805			
1857920	K003808		K140738X50	
1857921	K003807		K140739X50	
1862290	K003804		K140740X50	
1862291	K003803		K140741X50	
1862300	K003804		K140740X50	
1862301	K003803		K140741X50	
1658010R	K003808		K140738X50	
1658011R	K003807		K140739X50	
1658012R	K003806			
1658013R	K003805			
1857920R	K003808		K140738X50	
1857921R	K003807		K140739X50	
1862290R	K003804		K140740X50	
1862291R	K003803		K140741X50	
1916840R	K003806			
1916841R	K003805			

KNORR-BREMSE RANGE

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WHEELEND continued...

Air Disc Brakes, 22.5" Axial continued...

OE reference	IAM Part Number	Description	EconX variant	Info
1978630	K003806	Rationalized Caliper		For a professional service and maintenance Knorr-Bremse recommends to use the ADB Tool case K158880K50 
1978631	K003805			
1978632	K003804		K140740X50	
1978633	K003803		K140741X50	
1978635	K003808		K140738X50	
1978636	K003807		K140739X50	

Air Disc Brakes 22.5" Axial Synact SyD7

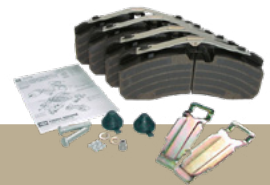
OE reference	IAM Part Number	Description	EconX variant	Info
2314585	K219963K50	Rationalized Caliper		For a professional service and maintenance Knorr-Bremse recommends to use the ADB Tool case K158880K50 
2314586	K219964K50			
2266600	K219963K50			
2266601	K219964K50			
2266603	K219963K50			
2266604	K219964K50			

EconX Calipers 22.5" Axial

OE reference	IAM Part Number	Description	EconX variant	Info
1978635R		Remanufactured Caliper	K140738X50	For a professional service and maintenance Knorr-Bremse recommends to use the ADB Tool case K158880K50
1978636R			K140739X50	

*WHEELEND continued...***Splined Disc**

OE reference	IAM Part Number	Description	EconX variant	Info
1739542	K034249K50	Brake Disc		front axle
1812563				
1812582	K034248K50	Brake Disc		rear axle

Brake Pad Kits

OE reference	IAM Part Number	Description	EconX variant	Info
1676911	K107949K50	Brake Pad Kit		
1797053				
1800830				
1878030				
1982826				

Brake Pad Kits Synact SyD7

OE reference	IAM Part Number	Description	EconX variant	Info
2273741	K222843K50	Brake Pad Kit		incl ACR - available soon
2270497	K219966K50	Brake Pad Kit		excl. ACR - available soon

Guide and Seal Kits

OE reference	IAM Part Number	Description	EconX variant	Info
1639100	K067417K50	Guide and Seal Kit		
1391510	K001915			
1448915	II328090062			
1603326	K000687			
1847716	K001915			
1929023	K067417K50	Guide and Seal Kit		Synact SyD7
2314590	K223472K50			

KNORR-BREMSE RANGE

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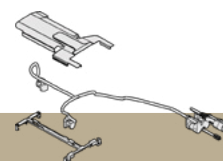
WHEELEND continued...

Tappet and Boot Kits



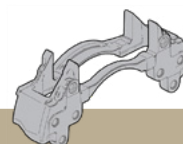
OE reference	IAM Part Number	Description	EconX variant	Info
1689313	K010603	Tappets Kit		
1690420	K010604			
2307833	K192251K50			

Wear Indicator Kits



OE reference	IAM Part Number	Description	EconX variant	Info
1525411	K000683	Wear Indicator Kit		
1525444	K002980			
1902987	K062723K50			
1902987				
1902987				
1929024	K090948K50	Wear Indicator Kit		
2255921	K062723K50	Wear Indicator Kit		
2314588	K219960K50	Wear Indicator Kit		Synact SyD7

Carrier Kits



OE reference	IAM Part Number	Description	EconX variant	Info
1689314	K011479	Brake Carrier		
2314589	K219959K50	Brake Carrier		Synact SyD7

Other Spare Kits for Disc Brakes

OE reference	IAM Part Number	Description	EconX variant	Info
1439493	K000945	Adjuster Cap Kit		
1439494	K001301	Outer Boot/Steel Cap Kit		
1459407	K000029	Adjuster Cap Kit		

*WHEELEND continued...***Components for Disc Brakes and Discs**

OE reference	IAM Part Number	Description	EconX variant	Info
1448907	II14525	Assembly Grease		5g
	II32793			8g
1448908	II32793			8g
1929024	II14525			5g

Tool Kits and Tooling

OE reference	IAM Part Number	Description	EconX variant	Info
1329494	K158880K50	Tool Case		Air Disc Brake Tool Case
1544749				
1545034	K146719K50	Brake Disc Measuring Gauge		Brake Disc Measuring Gauge supports you with indicating the current wear of your brake disc.



KNORR-BREMSE RANGE

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ACTUATORS

Brake Chambers (Disc) OBC



OE reference	IAM Part Number	Description	EconX variant	Info
1402509	II39602FN00	Brake Chamber (Disc)		
1408881	K006506N00	Brake Chambers (Disc) OBC		
1408882	K006507N00	Brake Chambers (Disc) OBC		
1408883	K006510N00	Brake Chambers (Disc) OBC		
1408884	K006511N00	Brake Chambers (Disc) OBC		
1408885	K006648N00			
1408886	K006649N00			
1408887	K006655N00			
1408888	K006656N00			
1408908	K006646N00			
1408909	K006647N00			
1640556	K006653N00			
1640557	K006654N00			
1706828	K056846N00			
1939049	K056832N00			

Spring Brakes (Wedge)



OE reference	IAM Part Number	Description	EconX variant	Info
0376195	K020814N00	Spring Brake (Wedge)		
0376197	K021178N00			

Spring Brakes (Disc / NG3)



OE reference	IAM Part Number	Description	EconX variant	Info
1408760	K007038N00	Spring Brake (Disc / NG3)		
1408761	K007039N00			
1408800	K007086N00			
1408801	K007087N00			
1408804	K007045000			
1408805	K007049N00			
1408809	K007045000			
1408904	K010674N00			

*ACTUATORS continued...**Spring Brakes (Disc / NG3) continued...*

OE reference	IAM Part Number	Description	EconX variant	Info
1408904	K010674N00	Spring Brake (Disc / NG3)		
1408905	K010675N00			
1408906	K010672N00			
1408907	K010673N00			
1408912	K007131N00			
1408913	K007130000			
1408914	K007136000			
1408915	K007135000			
1408989	K008048000			
1408990	K008047			
1525393	II39212F			
1529849	II38465F			
1536350	K004031000			
1536351	K004032000			
1640558	K007139N00			
1640559	K007138N00			
1672243	K010965N00			
1672244	K010964N00			
1939050	K056870N00			
1939051	K056871N00			
1939052	K102306N00			
1939053	K102307N00			

Spring Brakes (Disc / NG5)

OE reference	IAM Part Number	Description	EconX variant	Info
1706847	K056916N00	Spring Brake (Disc / NG5)		
1706848	K056917N00			
1939052	K056916N00			
1939053	K056917N00			
2151789	K150644N00			
2151790	K150645N00			

KNORR-BREMSE RANGE

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ACTUATORS continued...

Spare Parts / Kits for Actuators

OE reference	IAM Part Number	Description	EconX variant	Info
0871626	20LS	Diaphragm		
0871630	24LS			
1521845	SK2950/9	Clamp Ring Kit		
1680845	K111442K50	General Service Kit		
1680866	K111443K50			
1680889	K111447K50	General Service Kit		
1680893				
1680896	K111445K50	General Service Kit		
2033381	K111442K50			
2033382	K111443K50			
2033383	K111445K50			
2033384	K111447K50			
2033385	K002988K50			
2033387	K002991K50			
2033388	K002989K50			
2033389	K002993K50			
20LS	20LS	Diaphragm		

Tools

OE reference	IAM Part Number	Description	EconX variant	Info
	K108806K50	Actuator Maintenance Gauge		 Actuator Maintenance Gauge K108806K5 supports you when servicing your actuator

FOUNDATION DRUM BRAKE

Slack Adjusters



OE reference	IAM Part Number	Description	EconX variant	Info
0159556	KB2010	Slack Adjuster (Automatic)		
0159562	KB2035			
1517013	KB2010			
1517029	KB2220			
1517035	KB2250			
1517037	KB2260			
1517081	KB2505			
1517082	KB2510			
1517122	KB2735			
1517123	KB2740			
1517156	KB2920			
1517157	KB2925			
1517178	KB3040			
1517179	KB3045			
1517262	KB3485			
1517351	KB3965			

2. TRUCKSERVICES RANGE

STARTERS



OE reference	IAM Part Number	Description	EconX variant	Info
090671	K241859N50	Starter motor		available approx. in Q3.2022
090690				
126246	K241961N50	Starter motor		available approx. in Q3.2022
289183				
365211	K241859N50	Starter motor		available approx. in Q3.2022
504640	K241961N50	Starter motor		available approx. in Q3.2022
1201327	K241850N50	Starter motor		available approx. in Q3.2022
1259961	K241832N50	Starter motor		available approx. in Q3.2022
1284775	K185475N50	Starter Motor		while stocks last
	K241893N50			available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1287890	K241961N50	Starter motor		available approx. in Q3.2022
1317220	K185483N50	Starter Motor	K186038X50	while stocks last
	K241890N50			available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1318615	K241890N50	Starter motor		available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1346162	K185477N50	Starter Motor	K186032X50	while stocks last
	K241961N50			available approx. in Q3.2022
1357210	K185483N50	Starter Motor	K186038X50	while stocks last
	K241890N50			available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1357211	K241890N50	Starter motor		available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1357212	K241893N50	Starter motor		available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1357220	K241890N50	Starter motor		available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1387381	K185449N50	Starter Motor	K186003X50	while stocks last
	K241964N50			available approx. in Q3.2022
1387383	K185449N50	Starter Motor	K186003X50	while stocks last
	K241964N50			available approx. in Q3.2022
1443674	K241937N50	Starter motor		available approx. in Q3.2022
1516687	K241894N50	Starter motor		available approx. in Q3.2022
1516694	K241892N50	Starter motor		available approx. in Q3.2022
1516786	K241963N50	Starter motor		available approx. in Q3.2022
1540484	K241947N50	Starter motor		available approx. in Q3.2022
1540485	K241964N50	Starter motor		available approx. in Q3.2022
1540486	K241948N50	Starter motor		available approx. in Q3.2022
1540487	K241961N50	Starter motor		available approx. in Q3.2022

STARTERS continued...

OE reference	IAM Part Number	Description	EconX variant	Info
1604246	K241947N50	Starter motor		available approx. in Q3.2022
			K186010X50	while stocks last
1633811	K185437N50	Starter Motor	K185991X50	while stocks last
	K241962N50			available approx. in Q3.2022
1667205	K185456N50	Starter Motor	K186010X50	while stocks last
	K241947N50			available approx. in Q3.2022
1667425				available approx. in Q3.2022
1688625	K241948N50	Starter motor		available approx. in Q3.2022
				available approx. in Q3.2022
1688720	K241947N50	Starter motor	K186010X50	while stocks last
1703434				available approx. in Q3.2022
1704911	K241964N50	Starter motor		available approx. in Q3.2022
1725900	K185437N50	Starter Motor	K185991X50	while stocks last
	K241962N50			available approx. in Q3.2022
1735788	K185477N50	Starter Motor	K186032X50	while stocks last
	K241961N50	Starter motor		available approx. in Q3.2022
1739935	K241948N50	Starter motor		available approx. in Q3.2022
1739936	K241947N50	Starter motor		available approx. in Q3.2022
			K186010X50	while stocks last
1826120	K185437N50	Starter Motor	K185991X50	while stocks last
	K241962N50			available approx. in Q3.2022
1826121				available approx. in Q3.2022
1843852	K241948N50	Starter motor		available approx. in Q3.2022
1854008	K241956N50	Starter motor		available approx. in Q3.2022
1876369	K241948N50	Starter motor		available approx. in Q3.2022
1886891	K241956N50	Starter motor		available approx. in Q3.2022
1907032	K241893N50	Starter motor		available approx. in Q3.2022
	K241947N50			available approx. in Q3.2022
1956090	K241948N50	Starter motor		available approx. in Q3.2022
1956091	K241956N50	Starter motor		available approx. in Q3.2022
2015153	K241948N50	Starter motor		available approx. in Q3.2022
2015154	K241956N50	Starter motor		available approx. in Q3.2022
2134698	K184323N50	Starter Motor		
	K241948N50			available approx. in Q3.2022
2134699	K184324N50	Starter Motor		
	K241956N50			available approx. in Q3.2022
2165365	K241948N50	Starter motor		available approx. in Q3.2022
2165367	K241956N50	Starter motor		available approx. in Q3.2022
0365211R	K241859N50	Starter motor		available approx. in Q3.2022
0486164R	K241939N50	Starter motor		available approx. in Q3.2022
10858441R	K241937N50	Starter motor		available approx. in Q3.2022
1201327R	K241850N50	Starter motor		available approx. in Q3.2022
1387381R	K241964N50	Starter motor		available approx. in Q3.2022

TRUCKSERVICES RANGE

STARTERS continued...

OE reference	IAM Part Number	Description	EconX variant	Info
1387383R	K241964N50	Starter motor		available approx. in Q3.2022
1443674R	K241937N50	Starter motor		available approx. in Q3.2022
1516658R	K241873N50	Starter motor		available approx. in Q3.2022
1516687R	K241894N50	Starter motor		available approx. in Q3.2022
1516694R	K241892N50	Starter motor		available approx. in Q3.2022
1516786R	K241963N50	Starter motor		available approx. in Q3.2022
1704911R	K241964N50	Starter motor		available approx. in Q3.2022
1886891R				available approx. in Q3.2022
1956091R	K241956N50	Starter motor		available approx. in Q3.2022
2015154R				available approx. in Q3.2022
2165365R	K241948N50	Starter motor		available approx. in Q3.2022
2165367R	K241956N50	Starter motor		available approx. in Q3.2022
365211R	K241859N50	Starter motor		available approx. in Q3.2022
AELB426				available approx. in Q3.2022
AELB426R	K241850N50	Starter motor		available approx. in Q3.2022
AELB737				available approx. in Q3.2022
AELD021				available approx. in Q3.2022
AELF189	K241964N50	Starter motor		available approx. in Q3.2022
AELF405	K184320N50	Starter Motor		
	K241964N50			available approx. in Q3.2022
AENC483	K184318N50	Starter Motor		
CBU1188	K241832N50	Starter motor		available approx. in Q3.2022
STD1418	K241948N50	Starter motor		available approx. in Q3.2022
STD1418R	K185467N50	Starter Motor	K186021X50	while stocks last
	K241948N50			available approx. in Q3.2022

ALTERNATORS



OE reference	IAM Part Number	Description	EconX variant	Info
091295	K241865N50	Alternator		available approx. in Q3.2022
	K241866N50			available approx. in Q3.2022
371972	K185765N50	Alternator	K186298X50	while stocks last
	K241848N50			available approx. in Q3.2022
613097	K185709N50	Alternator		while stocks last
	K241847N50			available approx. in Q3.2022
	K241865N50			available approx. in Q3.2022
655613	K241823N50	Alternator		available approx. in Q3.2022
854300	K185709N50	Alternator		while stocks last
	K241847N50			available approx. in Q3.2022
	K241865N50			available approx. in Q3.2022

ALTERNATORS continued...

OE reference	IAM Part Number	Description	EconX variant	Info
890775	K241847N50	Alternator		available approx. in Q3.2022
894300	K185709N50	Alternator		while stocks last
	K241847N50			available approx. in Q3.2022
	K241865N50			available approx. in Q3.2022
0910378	K185707N50	Alternator	K186221X50	while stocks last
1170468	K241828N50	Alternator		available approx. in Q3.2022
1244492	K241847N50	Alternator		available approx. in Q3.2022
1267235	K241847N50	Alternator		available approx. in Q3.2022
1274480	K241847N50	Alternator		available approx. in Q3.2022
1296175	K241826N50	Alternator		available approx. in Q3.2022
1298995	K241865N50	Alternator		available approx. in Q3.2022
	K241866N50			available approx. in Q3.2022
1350515	K241847N50	Alternator		available approx. in Q3.2022
1354776	K241825N50	Alternator		available approx. in Q3.2022
1357591	K241847N50	Alternator		available approx. in Q3.2022
1357593	K241865N50	Alternator		available approx. in Q3.2022
	K241866N50			available approx. in Q3.2022
1368327	K241885N50	Alternator		available approx. in Q3.2022
			K186253X50	while stocks last
1377860	K241885N50	Alternator		available approx. in Q3.2022
			K186259X50	while stocks last
1387388	K241882N50	Alternator		available approx. in Q3.2022
			K186295X50	while stocks last
1400520	K185759N50	Alternator	K186293X50	while stocks last
	K241882N50			available approx. in Q3.2022
1401948	K185759N50	Alternator	K186293X50	while stocks last
	K241882N50			available approx. in Q3.2022
1516480	K241870N50	Alternator		available approx. in Q3.2022
1516512	K241825N50	Alternator		available approx. in Q3.2022
1524009	K241887N50	Alternator		available approx. in Q3.2022
1524012	K241880N50	Alternator		available approx. in Q3.2022
1540480	K241885N50	Alternator		available approx. in Q3.2022
1540481	K241882N50	Alternator		available approx. in Q3.2022
	K241886N50			available approx. in Q3.2022
1540483	K241899N50	Alternator		available approx. in Q3.2022
1626130	K241899N50	Alternator		available approx. in Q3.2022
			K186255X50	while stocks last
1649066	K185756N50	Alternator	K186287X50	while stocks last
	K241899N50			available approx. in Q3.2022
1697022	K241885N50	Alternator		available approx. in Q3.2022
1697023	K241885N50	Alternator		available approx. in Q3.2022
1697024	K241885N50	Alternator		available approx. in Q3.2022
1697321	K241885N50	Alternator		available approx. in Q3.2022

TRUCKSERVICES RANGE

ALTERNATORS continued...

OE reference	IAM Part Number	Description	EconX variant	Info
1697321		Alternator	K186253X50	while stocks last
1697322	K241885N50	Alternator		available approx. in Q3.2022
			K186259X50	while stocks last
1927311	K241899N50	Alternator		available approx. in Q3.2022
1927312				available approx. in Q3.2022
1932592	K184409N50	Alternator		
	K241921N50			available approx. in Q3.2022
1976291	K184357N50	Alternator		
	K241899N50			available approx. in Q3.2022
1976292	K241899N50	Alternator		available approx. in Q3.2022
1977229	K184356N50	Alternator		
1977230	K184365N50	Alternator		
	K241885N50			available approx. in Q3.2022
1977231	K241885N50	Alternator		available approx. in Q3.2022
2022545	K184359N50	Alternator		
2022546	K184383N50	Alternator		
2151474	K184410N50	Alternator		
1354776R	K241825N50	Alternator		available approx. in Q3.2022
1368327R	K241885N50	Alternator		available approx. in Q3.2022
1400520R	K241882N50	Alternator		available approx. in Q3.2022
1516436R	K241823N50	Alternator		available approx. in Q3.2022
1516480R	K241870N50	Alternator		available approx. in Q3.2022
1516506R	K241906N50	Alternator		available approx. in Q3.2022
1516512R	K241825N50	Alternator		available approx. in Q3.2022
1516514R	K241878N50	Alternator		available approx. in Q3.2022
	K241883N50			available approx. in Q3.2022
			K186229X50	while stocks last
1516515R	K241883N50	Alternator		available approx. in Q3.2022
1524009R	K241887N50	Alternator		available approx. in Q3.2022
1524011R	K241881N50	Alternator		available approx. in Q3.2022
1524012R	K241880N50	Alternator		available approx. in Q3.2022
1626130R	K241899N50	Alternator		available approx. in Q3.2022
			K186255X50	while stocks last
1649066R	K241899N50	Alternator		available approx. in Q3.2022
		Alternator	K186287X50	while stocks last
1697321R	K241885N50	Alternator		available approx. in Q3.2022
2165376R	K241882N50	Alternator		available approx. in Q3.2022
2165385R				available approx. in Q3.2022
AEL8419	K241865N50	Alternator		available approx. in Q3.2022
AELD074	K241882N50	Alternator		available approx. in Q3.2022
AELD077	K241847N50	Alternator		available approx. in Q3.2022
R1932592	K241921N50	Alternator		available approx. in Q3.2022

FAN CLUTCHES



OE reference	IAM Part Number	Description	EconX variant	Info
1291218	K215808N50	Fan Wheel		
1315854				
1319780	K215807N50	Fan Clutch		
1334257				
1334259				
1338736	K215809N50	Fan Wheel		
1349834	K215807N50	Fan Clutch		
1349835				
1372387	K187753N50	Fan Clutch		
1399730				
1402415	K187743N50	Fan Clutch		
1403247	K187763N50	Fan Clutch		
1408555	K187743N50	Fan Clutch		
1426402	K215807N50	Fan Clutch		
1426403				
1427573	K187765N50	Fan Clutch		
1427574				
1436105	K215807N50	Fan Clutch		
1436125				
1449678	K187752N50	Fan Clutch		
1449679				
1644886	K215811N50	Fan Wheel		
1666098	K187765N50	Fan Clutch		
1666099				
1677080	K187772N50	Fan Clutch		
1679067	K215810N50	Fan Wheel		
1680935	K187765N50	Fan Clutch		
1680936				
1693441	K187772N50	Fan Clutch		
1697677				
1705274	K187743N50	Fan Clutch		
1732273	K187772N50	Fan Clutch		
1732274				
1737460	K187773N50	Fan Clutch		
1742083				
1806712	K187772N50	Fan Clutch		
1806713	K187773N50	Fan Clutch		
1831220	K187770N50	Fan Clutch		
1887180	K187772N50	Fan Clutch		



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Fan Clutches continued ...

OE reference	IAM Part Number	Description	EconX variant	Info
1887181	K187773N50	Fan Clutch		
1910612	K187770N50	Fan Clutch		
1910613	K187771N50	Fan Clutch		
1916597	K187772N50	Fan Clutch		
1916598	K187773N50	Fan Clutch		
2006787	K187774N50	Fan Clutch		
2046259				
2046260	K187771N50	Fan Clutch		
APUB185	K187763N50	Fan Clutch		
APUC331	K187743N50	Fan Clutch		

FILTERS

Air Filters



OE reference	IAM Part Number	Description	EconX variant	Info
1146384	K129215N50	Air Filter		
1672464	K117831N50	Air Filter		
0112294	K117767N50	Air Filter		
0265045	K117754N50	Air Filter		
0393561	K117788N50	Air Filter		
0607179	K117766N50	Air Filter		
0667078	K117784N50	Air Filter		
0694218	K117765N50	Air Filter		
0754718	K117848N50	Air Filter		
112294	K117767N50	Air Filter		
1155727	K129215N50	Air Filter		
1295090	K117802N50	Air Filter		
131453/1	K117848N50	Air Filter		
1317409	K117801N50	Air Filter		
131891/9	K117848N50	Air Filter		
1346885	K165285N50	Air Filter		

*FILTERS continued...**Air Filters continued ...*

OE reference	IAM Part Number	Description	EconX variant	Info
1353115	K117853N50	Air Filter		
1363023	K117837N50	Air Filter		
1363024	K117840N50	Air Filter		
1385791	K165285N50	Air Filter		
1433690	K117830N50	Air Filter		
1433697	K117831N50	Air Filter		
1500137	K117765N50	Air Filter		
1525403	K129215N50	Air Filter		
1525439				
1529632	K117840N50	Air Filter		
1529633	K117801N50	Air Filter		
1529634	K117837N50	Air Filter		
1529697	K117831N50	Air Filter		
1529698	K117830N50	Air Filter		
1638006	K117840N50	Air Filter		
1638054	K117826N50	Air Filter		
1640920	K117837N50	Air Filter		
1640921	K117840N50	Air Filter		
1644641	K117831N50	Air Filter		
1644642	K117830N50	Air Filter		
1657522	K117837N50	Air Filter		
1657523	K117840N50	Air Filter		
1664524	K117853N50	Air Filter		
1667999	K117830N50	Air Filter		
1668000	K117831N50	Air Filter		
1672463	K117830N50	Air Filter		
1679397	K117823N50	Air Filter		
1726060	K117840N50	Air Filter		
1789291				
1921967				
1931680	K117826N50	Air Filter		
1931684		Air Filter		
1933740	K117840N50	Air Filter		
ACHD040	K165277N50	Air Filter		
APUC43	K117830N50	Air Filter		
APUC944	K117831N50	Air Filter		
MAK7603	K117829N50	Air Filter		

*FILTERS continued...***Cabin Filters**

OE reference	IAM Part Number	Description	EconX variant	Info
1322255	K118060N50	Cabin filter		
1322259	K118064N50	Cabin filter		
1347066				
1529650	K118060N50	Cabin filter		
1529652	K118068N50	Cabin filter		
1600428				
1658991	K118060N50	Cabin filter		
1659691	K118064N50	Cabin filter		
1825427	K118060N50	Cabin filter		
1825428	K118064N50	Cabin filter		
1950784	K118068N50	Cabin filter		

Fuel Filters

OE reference	IAM Part Number	Description	EconX variant	Info
0112243	K117939N50	Fuel Filter		
112243				
0138364	K222453N50	Fuel Filter		
138364				
241505	K117958N50	Fuel Filter		
0247138	K117936N50	Fuel Filter		
0247139	K117920N50	Fuel Filter		
0302043	K222462N50	Fuel Filter		
302043				
0494251	K165042N50	Fuel Filter		
494251				
0695832	K117915N50	Fuel Filter		
1296851	K117953N50	Fuel Filter		
1318695	K117920N50	Fuel Filter		
1328177	K117963N50	Fuel Filter		
1345335	K117910N50	Fuel Filter		
1399760	K117960N50	Fuel Filter		
1433649	K165033N50	Fuel Filter		
1437070	K222457N50	Fuel Filter		
1438836	K117905N50	Fuel Filter		
1450269	K222457N50	Fuel Filter		

*FILTERS continued...**Fuel Filters continued ...*

OE reference	IAM Part Number	Description	EconX variant	Info
1521994	K117918N50	Fuel Filter		
1529640	K117960N50	Fuel Filter		
1529699	K117905N50	Fuel Filter		
1616361	K117894N50	Fuel Filter		
1618993	K117918N50	Fuel Filter		
1683353	K117905N50	Fuel Filter		
1699168	K117894N50	Fuel Filter		
1784782	K117891N50	Fuel Filter		
1811391	K117890N50	Fuel Filter		
1814637	K221964N50	Fuel Filter		
1819795	K165045N50	Fuel Filter		
1829166	K117919N50	Fuel Filter		
10601980	K165042N50	Fuel Filter		
131869/5	K117920N50	Fuel Filter		
CBU1177	K117939N50	Fuel Filter		

Oil Filters

OE reference	IAM Part Number	Description	EconX variant	Info
0110371	K222496N50	Oil Filter		
110371				
0114786	K118016N50	Oil Filter		
0211340	K222493N50	Oil Filter		
211340				
0236481				
236481				
0248126	K222506N50	Oil Filter		
248126				
0267714	K118024N50	Oil Filter		
0590321	K222505N50	Oil Filter		
590321				
661049	K222484N50	Oil Filter		
0691954	K222503N50	Oil Filter		
691954				
1268607				



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*FILTERS continued...**Oil Filters continued ...*

OE reference	IAM Part Number	Description	EconX variant	Info
1306549	K118016N50	Oil Filter		
1310901	K118018N50	Oil Filter		
1327672	K118015N50	Oil Filter		
1345332	K118010N50	Oil Filter		
1346986	K118013N50	Oil Filter		
1376481	K118030N50	Oil Filter		
1397764	K117977N50	Oil Filter		
1397765	K117982N50	Oil Filter		
1399494	K118054N50	Oil Filter		
1529636	K117977N50	Oil Filter		
1529637	K117982N50	Oil Filter		
1529642	K165050N50	Oil Filter		
1536695	K117982N50	Oil Filter		
1537112	K117982N50	Oil Filter		
1643070	K117989N50	Oil Filter		
1706238	K165050N50	Oil Filter		
1855687	K221991N50	Oil Filter		
1870042	K222503N50	Oil Filter		
1948921	K117989N50	Oil Filter		
2027058	K221991N50	Oil Filter		
1397764G	K117977N50	Oil Filter		
CBU1124	K222481N50	Oil Filter		
CBU2676				

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