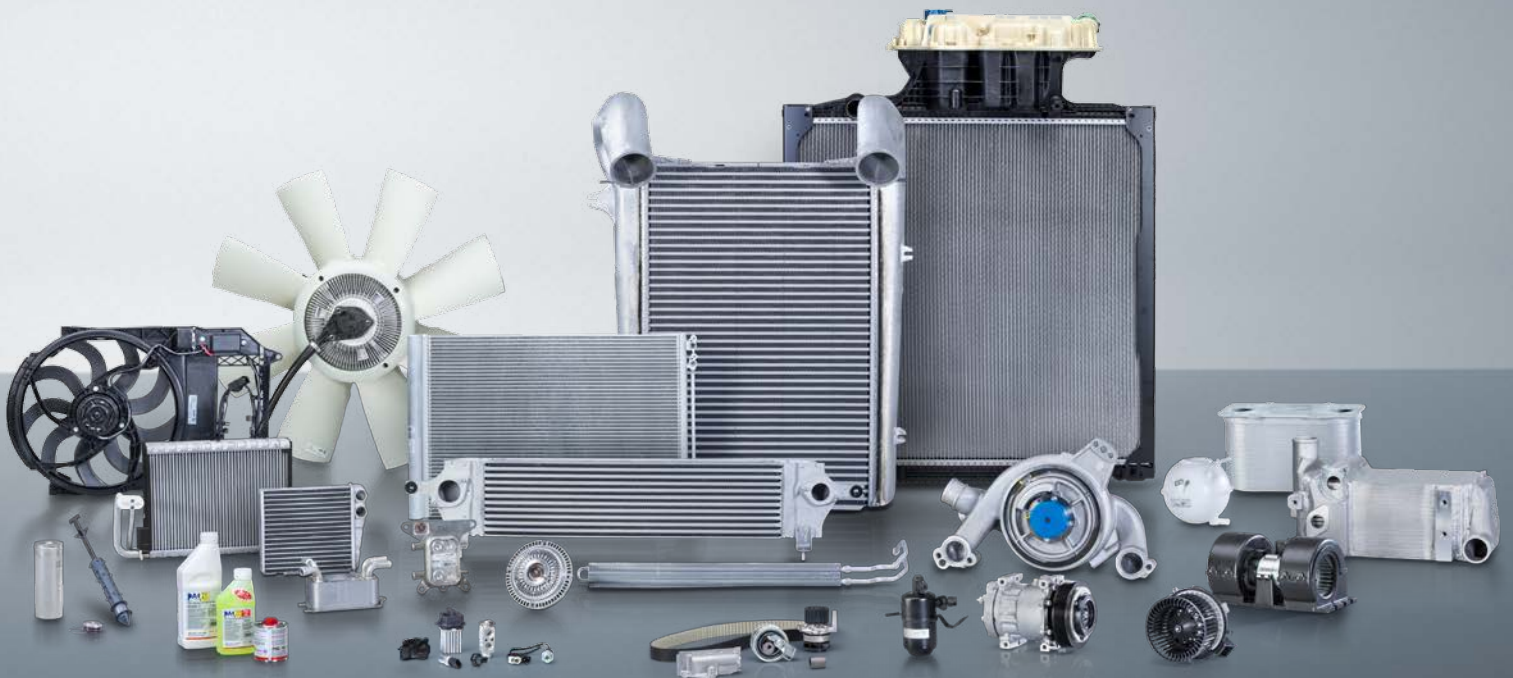




S E R V I C E

**THERMAL
MANAGEMENT**



New to Range
First quarter 2018

BEHR HELLA SERVICE

The Thermal Management Expert for passenger cars and trucks

With over 7,700 quality articles in over 20 product groups, Behr Hella Service offers unequalled market coverage. Our customers profit from the know-how of Behr and HELLA, and the high degree of service competence in supplying parts and providing technical information, training for both the independent aftermarket and independent garages, and also benefit from the sales promotion offered. For you, this means an ideal combination of products and competence: HELLA's global sales organization plus BEHR's OE product know-how, as well as the linking of activities in the field of vehicle air conditioning and engine cooling.

In the first quarter 2018 Behr Hella Service has launched 133 new products.

HIGHLIGHTS

- 62 PREMIUM LINE Articles – among others 21 products produced by BEHR and 8 articles produced by VISTEON
- 12 Exhaust gas recirculation radiators
- 5 Low-temperature radiators
- 5 Electrical water pumps, 2 of which are for electrically driven vehicles
- 53 Interior heat exchangers
- Standard version of expansion tank for Scania series 114



NEW PRODUCTS

Part number	Description	Car application	OE-number*	Type of vehicle	Version	PREMIUM LINE
5HL 351 321-611	Blower regulator	MERCEDES S/CL CLASS W221	A2218200110+	Passenger Car		■
6NW 351 345-211	Actuator-Electric	VW SHARAN	7M3907511A+	Passenger Car		■
6NW 351 345-241	Actuator-Electric	VW SHARAN	7M3907511F	Passenger Car		■
6NW 351 345-251	Actuator-Electric	VW SHARAN	7M3907511D	Passenger Car		■
6NW 351 345-261	Actuator-Electric	VW SHARAN	7M3907511C	Passenger Car		■
6NW 351 345-271	Actuator-Electric	VW SHARAN	7M3907511E	Passenger Car		■
8EW 009 158-511	Interior Blower	MB SPRINTER (T1 N)	0028303108+	Transporter	produced by BEHR	■
8EW 351 044-691	Fan, Radiator	BMW 3 SERIES (F30)	17427600558+	Passenger Car		■
8EW 351 150-771	Interior Blower	VW UP	12E820015	Passenger Car		■
8EW 351 150-781	Interior Blower	VW UP	12E820015A	Passenger Car		■
8EW 351 150-791	Interior Blower	FORD FOCUS/C-MAX LHD +AC	1326644+	Passenger Car		■
8EW 351 151-001	Interior Blower	FORD FOCUS/C-MAX RHD +AC	1253204+	Passenger Car		■
8EW 351 151-011	Interior Blower	FORD FOCUS/C-MAX LHD +AC	1383880+	Passenger Car		■
8EW 351 151-021	Interior Blower	FORD MONDEO	1548220+	Passenger Car		■
8EW 351 151-031	Interior Blower	FORD MONDEO	1548221+	Passenger Car		■
8FC 351 003-551	Condenser	OPEL MERIVA	13303641+	Passenger Car		■
8FC 351 319-604	Condenser	VW UP/SEAT MII/SK CITIGO	1S0820411B+	Passenger Car		
8FH 351 000-154	Heater core	IVECO DAILY IV	3802174	Transporter		
8FH 351 024-274	Heater core	OPEL ASTRA/ZAFIRA	9117117	Passenger Car		
8FH 351 308-374	Heater core	IVECO EUROTRACKER	98430072	Truck + Bus		
8FH 351 308-434	Heater core	MERCEDES-BENZ VITO	A0038350001	Transporter		
8FH 351 311-194	Heater core	MB E320,E500,E55 AMG	A2118300361	Passenger Car		
8FH 351 311-214	Heater core	BMW 7 E65 E66	64116906270+	Passenger Car		
8FH 351 311-264	Heater core	CITROEN C4/PEUGEOT 307	6448N5	Passenger Car		
8FH 351 311-284	Heater core	CITROEN XSARA PEUGEOT 306	644881+	Passenger Car		
8FH 351 311-294	Heater core	BMW 3 COMPACT	64118373785+	Passenger Car		
8FH 351 311-324	Heater core	BMW E46 98-	64118372771+	Passenger Car		
8FH 351 311-334	Heater core	BMW 3 E46/X3	64118372783+	Passenger Car		
8FH 351 311-344	Heater core	PEUGEOT 206 CITROEN XSARA	6448G3	Passenger Car		
8FH 351 311-414	Heater core	PORSCHE BOXSTER/911	99757212900	Passenger Car		
8FH 351 311-674	Heater core	PEUGEOT 405 I/II/406	644874	Passenger Car		
8FH 351 311-734	Heater core	CITROEN/FIAT/PEUGEOT	6448A7+	Transporter		
8FH 351 311-754	Heater core	VOLVO 850/C70/V70	9144221	Passenger Car		
8FH 351 312-184	Heater core	DAF 65/75/85/95	1331272	Truck + Bus		
8FH 351 312-524	Heater core	MERCEDES SPRINTER	A0038353501	Transporter		
8FH 351 312-554	Heater core	MAN TG-A	81619016166	Truck + Bus		
8FH 351 312-754	Heater core	BMW 7 E38	64118373175+	Passenger Car		
8FH 351 313-034	Heater core	OPEL ASTRA F	1806002+	Passenger Car		
8FH 351 313-164	Heater core	FORD MONDEO/JAGUAR X	1114283	Passenger Car		
8FH 351 313-324	Heater core	RENAULT TWINGO	7701036909+	Passenger Car		
8FH 351 313-594	Heater core	MB SPRINTER/VW CRAFTER	A0038359001	Transporter		
8FH 351 315-354	Heater core	VW TOUAREG 02-	7L0819031+	Passenger Car		

Please also refer to OE numbers*, information from Behr Hella Service catalogues, TecDoc and information from the manufacturer for further details.

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NEW PRODUCTS

Part number	Description	Car application	OE-number*	Type of vehicle	Version	PREMIUM LINE
8FH 351 315-384	Heater core	RENAULT ESPACE IV	7701207454	Transporter		
8FH 351 315-464	Heater core	PEUGEOT 307	1857500	Passenger Car		
8FH 351 315-474	Heater core	PEUGEOT 307	6448K4	Passenger Car		
8FH 351 331-244	Heater core	AUDI A4/VW PASSAT	8D2819031A	Passenger Car		
8FH 351 331-354	Heater core	FIAT 500/FORD KA	77362540	Passenger Car		
8FH 351 331-364	Heater core	FIAT PALIO/SIENA	7078698	Passenger Car		
8FH 351 331-374	Heater core	FIAT PALIO	46723061	Passenger Car		
8FH 351 331-384	Heater core	OPEL VECTRA B	90512200	Passenger Car		
8FH 351 331-404	Heater core	CITROEN BERLINGO/XANTIA	644880	Passenger Car		
8FH 351 331-444	Heater core	AUDI A6 1999-2004	4B1819031C	Passenger Car		
8FH 351 331-704	Heater core	MAZDA CX-7 2007-2009	GR1N61A10	Passenger Car		
8FH 351 331-714	Heater core	SAAB 900/SAAB 9-3	7495625	Passenger Car		
8FH 351 331-724	Heater core	VW GOLF 5/PASSAT	3C0819031A	Passenger Car		
8FH 351 331-734	Heater core	BMW 1ER E81	64119123506+	Passenger Car		
8FH 351 333-004	Heater core	FORD TRANSIT	1098223	Transporter		
8FH 351 333-044	Heater core	FORD TRANSIT +AC 00-	4042576	Transporter		
8FH 351 333-094	Heater core	NISSAN MURANO 04-	27140EB31A	Passenger Car		
8FH 351 333-104	Heater core	NISSAN MURANO 04-	27140CA000+	Passenger Car		
8FH 351 511-514	Heater core	PEUGEOT 406	6448G9	Passenger Car		
8FH 351 511-524	Heater core	CITROEN C2/C3	6448K9	Passenger Car		
8FH 351 511-534	Heater core	RENAULT TRAFIC II	7701065763	Transporter		
8FH 351 511-554	Heater core	NISSAN PRIMERA	271401N700+	Passenger Car		
8FH 351 511-564	Heater core	PEUGEOT 207	6448P9	Passenger Car		
8FH 351 511-574	Heater core	IVECO STRALIS	42553963+	Truck + Bus		
8FH 351 511-624	Heater core	VW GOLF VI/08- JETTA 11-	5C0819031	Passenger Car		
8FH 351 511-634	Heater core	VW GOLF/AUDI A3 12-	5Q0819031A	Passenger Car		
8FH 351 511-644	Heater core	NISSAN QASHQAI AC 07-10	27140BR22C	Passenger Car		
8FH 351 511-654	Heater core	NISSAN QASHQAI AC 10-	27140BR12B	Passenger Car		
8FK 351 006-221	Compressor	FORD TRANSIT 2,4 3,2 TDCI	1814066+	Transporter	produced by VISTEON	■
8FK 351 007-081	Compressor	MB SPRINTER	0032309011+	Transporter		■
8FK 351 007-091	Compressor	AUDI A4/A5/A6	4G0260805D+	Passenger Car		■
8FK 351 007-131	Compressor	AUDI A4/A5/Q5	8T0260805G+	Passenger Car		■
8FK 351 007-211	Compressor	CITROEN C3/C4/PEUGEOT	1607424980+	Passenger Car		■
8FK 351 007-561	Compressor	HONDA CIVIC 1.8	38800R1CZ010N+	Passenger Car		
8FK 351 105-941	Compressor	VW T5 1.9 TDI	7E0820803+	Passenger Car		
8FK 351 115-631	Compressor	RENAULT LATITUDE 2,0 /3,0	8200848916+	Passenger Car		
8FK 351 134-991	Compressor	JAGUAR S-TYPE (CCX)	1X4H19D629AA+	Passenger Car		
8FK 351 176-711	Compressor	MERCEDES-BENZ ACTROS MP4	A4722300111	Truck + Bus		
8FK 351 272-681	Compressor	FORD B-MAX/FOCUS	1774907+	Passenger Car		
8FK 351 273-601	Compressor	HYUNDAI ACCENT/VERNA	9770125100+	Passenger Car		
8FK 351 273-681	Compressor	HYUNDAI COUPE	9770125100+	Passenger Car		
8FK 351 316-861	Compressor	SAAB 9-3; OPEL/VAUXH VECT	13208187+	Passenger Car		

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NEW PRODUCTS

Part number	Description	Car application	OE-number*	Type of vehicle	Version	PREMIUM LINE
8FK 351 322-211	Compressor	NISSAN MICRA (K12)/NOTE	92600AX800+	Passenger Car		■
8FK 351 322-691	Compressor	NISSAN KING CAB (D22)	92600VKL200+	Transporter		
8FK 351 340-701	Compressor	NISSAN/RENAULT	92600JD700+	Passenger Car		
8FK 351 341-601	Compressor	VOLVO C30/S40/V50	31291251+	Passenger Car		
8FT 351 003-531	Receiver-Drier	FORD B-MAX/FIESTA	1751984+	Passenger Car	produced by VISTEON	■
8FT 351 003-541	Receiver-Drier	FORD ECOSPORT	1792689+	Passenger Car	produced by VISTEON	■
8FT 351 196-014	Receiver-Drier	SAAB 9-5 (YS3E)	4759072	Passenger Car		
8FT 351 335-274	Receiver-Drier	MB A-/B-CL. (W169/W245)	A1698300083	Passenger Car		
8FX 351 213-141	Air-conditioning compressor oil	PAG OIL SP-A2		Other		■
8MA 376 705-464	Surge tank	SCANIA-SERIES 114	1385966	Truck + Bus		
8ME 376 745-261	Cooler, exhaust gas	BMW 3 (E46)/BMW 5 (E60)	11717789790	Passenger Car	produced by BEHR	■
8ME 376 745-271	Cooler, exhaust gas	FORD MONDEO/CITROEN DS	1861749+	Passenger Car	produced by BEHR	■
8ME 376 745-291	Cooler, exhaust gas	VW PASSAT/AUDI A3	04L131512BH+	Passenger Car	produced by BEHR	■
8ME 376 745-301	Cooler, exhaust gas	BMW 3 (E46)	11717787404	Passenger Car	produced by BEHR	■
8ME 376 745-341	Cooler, exhaust gas	BMW 1, 3 (E90), 5 (E60)	11717797371	Passenger Car	produced by BEHR	■
8ME 376 745-351	Cooler, exhaust gas	BMW 1, 3 (E90), 5 (E60)	11717800653	Passenger Car	produced by BEHR	■
8ME 376 745-361	Cooler, exhaust gas	BMW 1, 3 (E90), 5 (E60)	11717805189	Passenger Car	produced by BEHR	■
8ME 376 745-371	Cooler, exhaust gas	BMW 3 LCI (E90), 5 (F10)	11717805446	Passenger Car	produced by BEHR	■
8ME 376 745-381	Cooler, exhaust gas	BMW 3 LCI (E90), 5 (E60)	11717810166	Passenger Car	produced by BEHR	■
8ME 376 745-391	Cooler, exhaust gas	BMW X3 (E83)	11717805717	Passenger Car	produced by BEHR	■
8ME 376 745-401	Cooler, exhaust gas	MERCEDES ACTROS MP4	4711405175+	Truck + Bus	produced by BEHR	■
8ME 376 745-411	Cooler, exhaust gas	VW BEETLE/CADDY	4L131512G	Passenger Car	produced by BEHR	■
8ME 376 745-421	Cooler, exhaust gas	VW PASSAT/BEETLE	4L131512L	Passenger Car	produced by BEHR	■
8MK 376 710-335	Radiator	OPEL ASTRA G	09193267+	Passenger Car		
8MK 376 719-235	Radiator	PEUGEOT 806/CITRO EVASION	133072+	Passenger Car		
8MK 376 762-014	Radiator	HYUNDAI GETZ/WORLD CAR	25310-1C150	Passenger Car		
8MK 376 779-311	Low temperature radiator	VOLVO FH12/FH16	21030558	Truck + Bus		■
8MK 376 779-321	Low temperature radiator	VOLVO FH/RX	22630453+	Truck + Bus		■
8MK 376 779-331	Low temperature radiator	VOLVO FM	22630454	Truck + Bus		■
8MK 376 792-401	Low temperature radiator	AUDI Q7 3.0/HYBRID	4M0145804AA	Passenger Car	produced by VISTEON	■
8MK 376 792-601	Radiator	PORSCHE 911/CAYMAN 12-	99110613702	Passenger Car	produced by VISTEON	■
8MK 376 794-001	Radiator	JAGUAR	C2S44966	Passenger Car	produced by VISTEON	■
8MK 376 906-311	Radiator	SCANIA P/G/R/T	1781365	Truck + Bus	produced by BEHR	■
8MK 376 908-011	Radiator	RENAULT MIDLUM, VOLVO FH	7421675473+	Truck + Bus	produced by BEHR	■
8MK 376 908-031	Radiator	RENAULT MIDLUM, VOLVO FH	7421675258+	Truck + Bus	produced by BEHR	■
8MK 376 908-121	Low temperature radiator	MERCEDES C CL. (W205)	0995001903+	Passenger Car	produced by BEHR	■
8ML 376 779-351	Intercooler	RENAULT PREMIUM	7421649613+	Truck + Bus		■
8MO 376 779-341	Oil cooler, engine	MERCEDES ACTROS MP4	A4701801065	Truck + Bus		■
8MO 376 901-521	Oil cooler, engine	DAF 106 460 XF	1857500	Truck + Bus		■
8MP 376 830-001	Water pump	SMART/RENAULT ZOE	295Y18503R+	Passenger Car	produced by VISTEON	■
8MP 376 830-011	Water pump	PEUGEOT 3008/CITROEN	9807176880+	Passenger Car	produced by VISTEON	■
8MP 376 830-021	Water pump	BMW 3 (E90), 5 (F10)	11517588885	Passenger Car		■

Please also refer to OE numbers*, information from Behr Hella Service catalogues, TecDoc and information from the manufacturer for further details.

This list is not exhaustive and may contain errors.

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NEW PRODUCTS

Part number	Description	Car application	OE-number*	Type of vehicle	Version	PREMIUM LINE
8MP 376 830-031	Water pump	BMW 3 (F30), 5 (F10)	11517597715	Passenger Car		■
8MP 376 830-041	Water pump	TOYOTA YARIS	161A029015	Passenger Car		■
8MV 376 758-301	Visco clutch+fan electric	RANGE ROVER SPORT	LR012644	Passenger Car	produced by BEHR	■
8MV 376 758-311	Visco clutch+fan electric	RANGE ROVER SPORT	LR012645	Passenger Car	produced by BEHR	■
8MV 376 758-521	Fan wheel	JOHN DEERE 6420	AL160126	Off-Highway		■
9ML 351 332-451	Resistor	FORD FOCUS/C-MAX	1695812+	Passenger Car		■
9ML 351 332-461	Resistor	VW UP	1S0959263A	Passenger Car		■



Get the complete list of all new Behr Hella Service part numbers in Excel. The data spreadsheet includes all details such as weight, packaging unit and EAN-Code.

Please also refer to OE numbers*, information from Behr Hella Service catalogues, TecDoc and information from the manufacturer for further details.

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ELECTRICAL WATER PUMPS

PARTS EXPERTISE FROM BEHR HELLA SERVICE

Behr Hella Service water pumps form part of a modern thermal management system that encompasses the full spectrum of cooling, air conditioning and ventilation. Behr Hella Service thus offers an exceptional performance package: thanks to our partner BEHR, we can provide superior OEM expertise combined with a complete product portfolio. Furthermore, the aftermarket and workshops in the independent aftermarket sector benefit from the HELLA global logistics network, which guarantees high parts availability.

WATER PUMPS: TOUGH DEMANDS

Water pumps are absolutely essential for coolant-cooled engines and they make an important contribution to the safety and smooth functioning of a vehicle. Consequently the technical demands placed on them are particularly high, a situation partly caused by vast temperature differences, fluctuations in pressure and high coolant flow.

ELECTRICAL WATER PUMPS: THEIR PROPERTIES

The vast majority of today's passenger cars is currently still equipped with mechanically driven water pumps, which are connected with the drive via belts.

Modern electrical water pumps operate very differently: these regulate the coolant flow in the cooling circuit electronically and independently of the rotation speed of the engine. Therefore no direct engine power is required for the drive.

GENERAL TECHNICAL DATA

- Operating voltage: 12–360 volt (can vary depending on the water pump)
- Power: 15–1,000 watts (can vary depending on the water pump)
- Control: infinitely variable, by means of a pulse width modulated signal
- Dependence on engine speed: no
- Conveying of coolant: as required
- Diagnostic capability: following integration in the electronics of the onboard electrical system
- Suitable for the following drive types: internal combustion engine, hybrid, electric
- Cooling of the water pump's electric motor using coolant

Electrical Water Pumps by BEHR HELLA SERVICE

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Properties

The vast majority of today's passenger cars is currently still equipped with mechanically driven water pumps, which are connected with the drive via belts. Modern electrical water pumps operate very differently: these regulate the coolant flow in the cooling circuit electronically and independently of the rotation speed of the engine. Therefore no direct engine power is required for the drive.

Product advantages

→ Fuel savings & reduction of exhaust emissions

Adjusting quantities to the amount of coolant actually required results in lower power consumption and reduces emissions, especially under cold start conditions.

→ Engine-independent cooling performance

Independence from a belt drive also allows coolant to flow in and out irrespective of the operating of the engine.

→ Accelerated heating effect

Faster reacting of the heating system following a cold start brings about an enhanced feel-good factor and more safety for the passengers.

→ Installation flexibility

It is possible to fix the pump in any position as required within the engine compartment, thus enabling increased scope and benefit of application, e.g. integration in other elements of the coolant circuit.

→ Diagnostic capability

By linking up to the onboard electronics, electrical water pumps can be easily integrated into the fault diagnosis system.



PRODUCT OVERVIEW

Part number	Description	Car application	Version	PREMIUM LINE *	OE-numbers**
8MP 376 830-001	E-water pump	Smart / Renault ZOE	produced by Visteon	■	A4535000000 4535000000 A4535000200 4535000200 A4535000400 4535000400 A4535060300 144B03428R 144B03731R 210101348R 210102785R 210103413R 210103417R 210106749R 210109473R
8MP 376 830-011	E-water pump	Peugeot 3008 / CITROEN	produced by Visteon	■	9807176880 9812011380
8MP 376 830-021	E-water pump	BMW 3 (E90), BMW 5 (F10)		■	11517588885 7588885
8MP 376 830-031	E-water pump	BMW 3 (F30), BMW 5 (F10)		■	11517597715 7597715
8MP 376 830-041	E-water pump	Toyota Yaris		■	161A029015
8MP 376 807-561	E-water pump	BMW 3 (E90), BMW 5 (E60)		■	11517546994 7546994

For further differentiation, please see information in the Behr Hella Service catalogs, TecDoc and also the manufacturer's specifications. This list is not exhaustive and may contain errors.

* More information can be found online at www.behrhellaservice.com/premiumline

** OE numbers are only for comparative purposes

Exhaust gas recirculation radiators by BEHR HELLA SERVICE

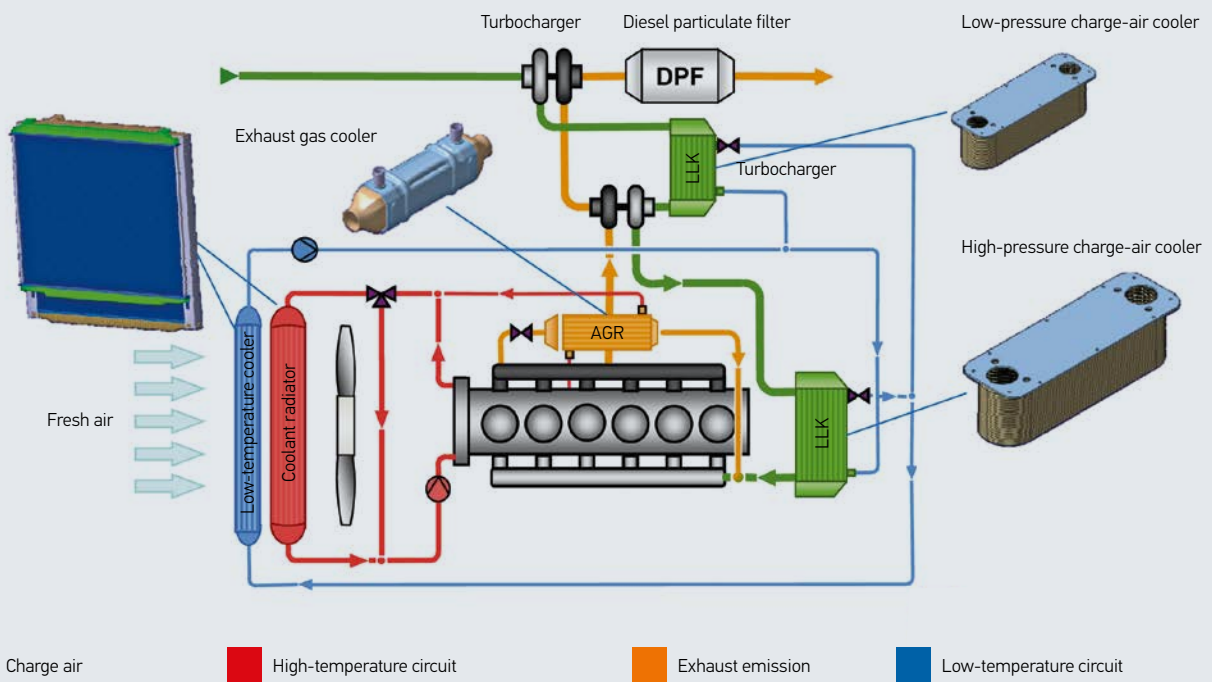
The modern Behr Hella Service exhaust gas recirculation radiators (EGR radiators) make it possible to achieve the tough Euro 6 limit values regarding emissions of nitrogen oxide (NOx).

Exhaust gas recirculation radiators operate along the lines of the following functional principle: One part of the main gas stream between the exhaust manifold and the turbocharger is fed to a special heat exchanger (=EGR radiator) where it is cooled and then once again redirected to the intake air. Through the cooling the combustion temperature in the engine drops, thus bringing about a reduction of the amount of nitrogen oxide.

Construction and function

The EGR radiator is made either of stainless steel or aluminium and is mounted near the engine. Both the hot exhaust gases and also the coolant can flow into the radiator via the several connections available. After the exhaust emissions have cooled down, they are removed from the radiator in metered amounts via the air intake system and then returned to the combustion chamber. This leads to a reduction of nitrogen oxide output upstream of the catalytic converter. Pneumatic and/or electrical actuators on the EGR radiator see to the metering or controlling of the exhaust gas recirculation rate from the radiator to the combustion chamber.

EXHAUST GAS RECIRCULATION RADIATOR: OPERATING PRINCIPLE



PRODUCT OVERVIEW

Part number	Description	Car application	Version	PREMIUM LINE*	OE-numbers**
8ME 376 701-671	Exhaust gas recirculation radiator	VAG A1, Fabia, Rapif, Polo	produced by Visteon	■	04B131512D
8ME 376 745-261	Exhaust gas recirculation radiator	BMW 3 (E46), 5 (E60)	produced by BEHR	■	11717789790 7789790
8ME 376 745-271	Exhaust gas recirculation radiator	Ford Mondeo / CITROEN DS	produced by BEHR	■	1861749 DS7Q9D475DA 9807593080
8ME 376 745-291	Exhaust gas recirculation radiator	VW Passat / Audi A3	produced by BEHR	■	4L131512BH 4L131512BQ 4L131512D
8ME 376 745-301	Exhaust gas recirculation radiator	BMW 3 (E46)	produced by BEHR	■	11717787404 7787404
8ME 376 745-341	Exhaust gas recirculation radiator	BMW 1, 3 (E90), 5 (E60)	produced by BEHR	■	11717797371 7797371
8ME 376 745-351	Exhaust gas recirculation radiator	BMW 1, 3 (E90), 5 (E60)	produced by BEHR	■	11717800653 7800653
8ME 376 745-361	Exhaust gas recirculation radiator	BMW 1, 3 (E90), 5 (E60)	produced by BEHR	■	11717805189 7805189
8ME 376 745-371	Exhaust gas recirculation radiator	BMW 3 LCI (E90), 5 (F10)	produced by BEHR	■	11717805446 7805446
8ME 376 745-381	Exhaust gas recirculation radiator	BMW 3 LCI (E90), 5 (E60)	produced by BEHR	■	11717810166 7810166
8ME 376 745-391	Exhaust gas recirculation radiator	BMW X3 (E83)	produced by BEHR	■	11717805717 7805717
8ME 376 745-401	Exhaust gas recirculation radiator	Mercedes Actros MP4	produced by BEHR	■	A4711405175 4711405175
8ME 376 750-761	Exhaust gas recirculation radiator	BMW X3	produced by BEHR	■	11717794245 7794245
8ME 376 780-721	Exhaust gas recirculation radiator	Iveco Daily	produced by BEHR	■	504317815
8ME 376 908-131	Exhaust gas recirculation radiator	CITROEN C5, Xsara, Jumpy		■	1628KC
8ME 376 908-141	Exhaust gas recirculation radiator	Ford C-MAX, Focus, Mondeo		■	1233381 3M5Q-9F464-AA 161835

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PREMIUM LINE

Both the electrical water pumps and the exhaust gas recirculation radiators are part of the Behr Hella Service PREMIUM LINE range that comprises over 4.500 articles – the ideal solution for customers who expect the optimum.


Watch our PREMIUM LINE video and get all the information about the advantages and easy product identification!



Your advantages

- ✓ **Unique quality distinction.**
Increased transparency through informative product marking.
- ✓ **Increase customer satisfaction.**
With the unique product marking, you can be sure what is being delivered.
- ✓ **You can profit with minimal effort.**
Article numbers, product quality, price level and service remain unchanged.
- ✓ **You have the choice!**
In many cases, you will continue to have the choice between premium or standard products.

**BEHR HELLA SERVICE PREMIUM LINE –
The ideal solution for customers who expect the optimum.**



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www.behrhellaservice.com

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