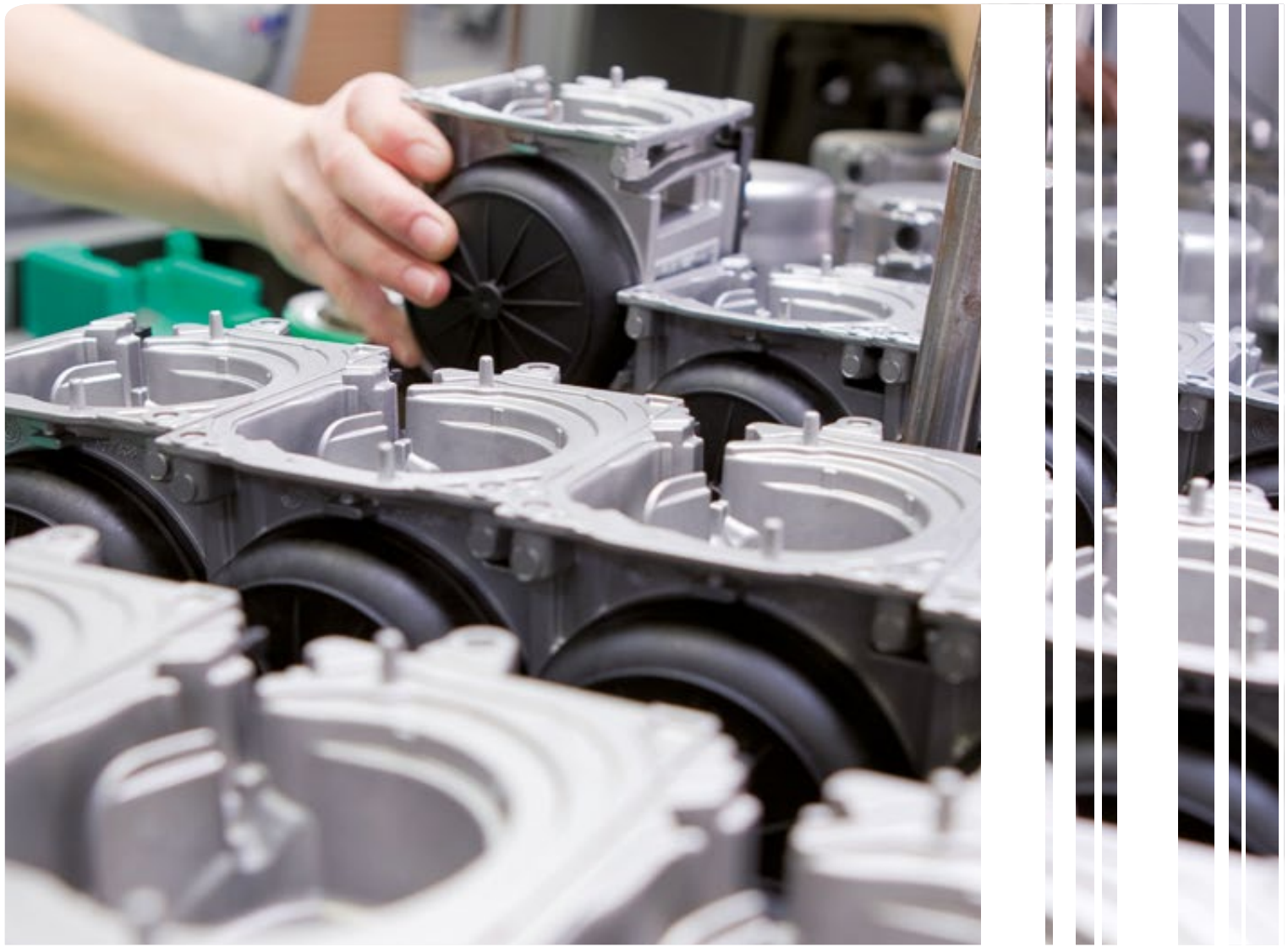![Webasto — Feel the Drive]

Accessories Catalog Heating solutions

For Cars, Trucks, Light-duty Vehicles, Special Vehicles, Rail and Recreational Vehicles

2018/2019

Dear Customers, dear Webasto Partners,

this Webasto catalog will give you an overview of the complete range of accessories for our current heating systems. On the following pages, you will find everything that you need for installing our heating systems, according to the type of vehicle, location and use. The mounting parts, test equipment and tools shown here are clearly laid out to enable you to find and order what you need quickly.

Together with the second accessory catalog for air-conditioning solutions and the product catalogue (showing the basic scope of delivery, installation kits and control units), this catalog will provide a comprehensive source of information so that you can work efficiently with our heating and cooling units.

We wish you great success with our products,
Your Webasto Team

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Application of an air heating system

Webasto air heating systems can be ordered tailored to your needs. The standard components are combined into a basic scope of delivery and a specific installation kit. You may need additional application material, depending on the application requirements and the installation location. You can find these in our comprehensive accessories program.

Control element
Choose from our portfolio of different control elements, such as a simple rotary switch, the ThermoCall or a digital timer.

Hot air intake system
Choose between fresh air and recirculating air mode, depending on the requirements or field of application.

Electrical connection
A standardized wiring harness simplifies the connection of heater, control element and vehicle. It also offers a diagnostic possibility.
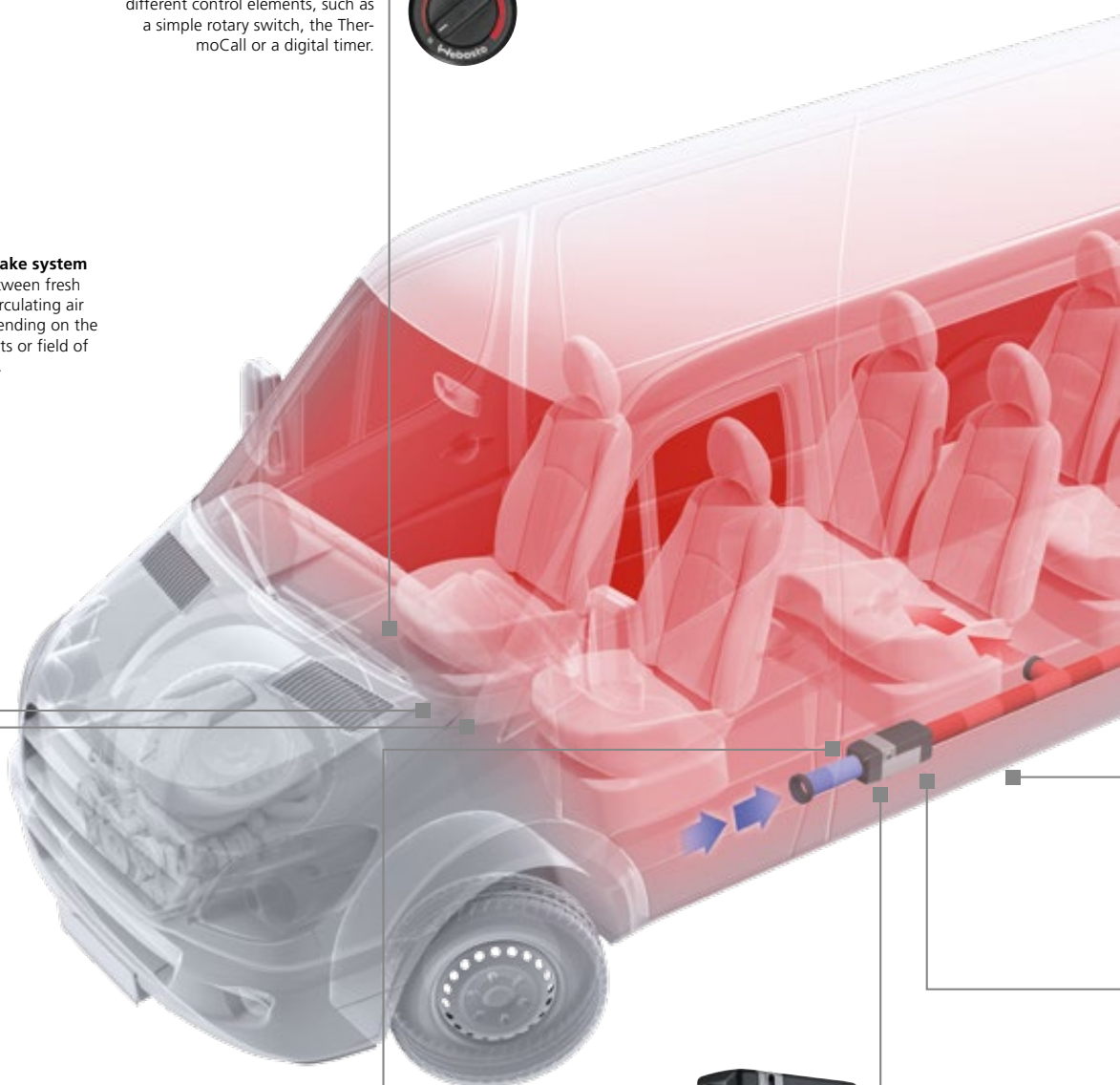
Exhaust system
The resulting exhaust gases has to be discharged via exhaust pipes.

Air heater
Air heaters are available with heating capacities from 2.0 to 5.5 kW.

Hot air distribution
Configure the air distribution system individually using additional hoses, distributors and air outlets to achieve optimum heat distribution in the vehicle.

Fuel supply
A connection has to be made to the fuel tank. A fuel pump is part of the basic delivery scope.

Combustion air intake
The required combustion air has to be drawn in selectively from a dry area.

Advantages of air heating systems
- Low investment and installation cost
- Easy integration in the vehicle
- Short heating times
- Individual configuration of the air distribution
- Recirculating air or fresh air mode

Application of a water heating system

Webasto water heating systems can be ordered tailored to your needs. The standard components are combined into a basic scope of delivery and a vehicle specific installation kit. You may need additional application material, depending on the application requirements and the installation location. You can find these in our comprehensive accessories program.

Control element
Choose from our portfolio of different control elements, such as a simple switch, the ThermoCall or a remote control.

Integration into the water circuit
Depending on the vehicle type, choose the required application material such as hoses, valves or thermostats from the standard installation kit or our accessories portfolio.
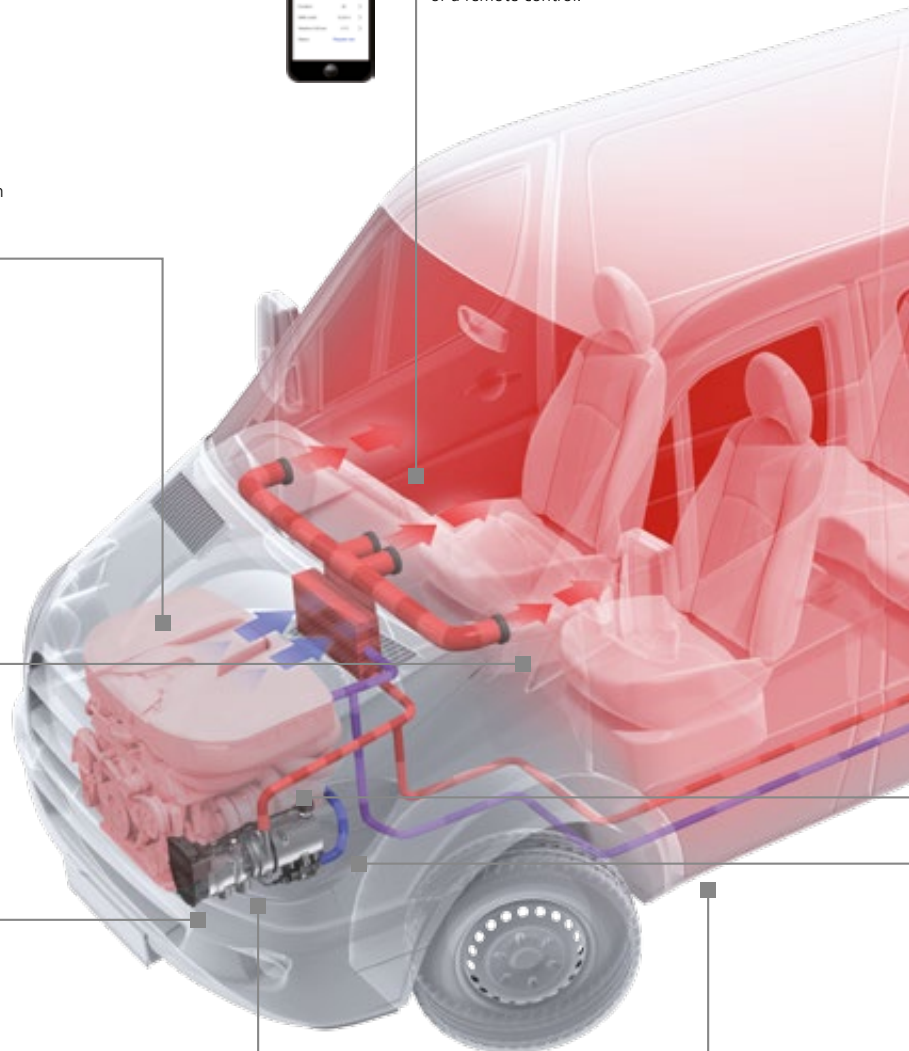
Electrical connection
A standardized wiring harness simplifies the connection of heater, control element and vehicle. It also offers a diagnosis interface.

Exhaust system
The resulting exhaust fumes have to be discharged via exhaust tube.

Water heater
Heaters are available with heating capacities from 2 to 40 kW.

Coolant pump
Choose the required coolant pump from the broad accessories portfolio.
For the eThermo Top Eco, Thermo Top Evo 4/5/5+, Thermo Pro 50 Eco, Thermo Pro 90 and Thermo Top Pro 120/150 heaters, a standard pump is included in the basic scope of delivery.

Combustion air intake
The required combustion air is provided via a air inlet pipe.

Fuel supply
A fuel operated heater needs a fuel supply via a fuel pump which is part of the basic scope of delivery.
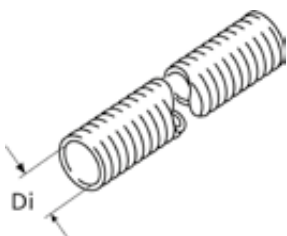
Advantages of water heating systems
- Engine preheating and/or cabin heating
- Longer life of the engine thanks to reduction of cold starts
- Full integration in the existing heating system of the vehicle with a maximum of comfort for the passengers
- Use of the vehicle engine heat to bridge short standstill times without using the heater to reduce fuel consumption and emissions

Combustion Air Line

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 90	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Order number
Intake muffler pipe							
Di = 22 mm, L = 800 mm, PAK, without penetration protection cap	■						1322455A
Di = 25 mm, L = 650 mm, AK / PAKL, AK / PAKL, with penetration protection cap		■					1319924A
Di = 30 mm, L = 1160 mm, PAK / PAKL, without penetration protection cap			■				1319607A
Intake muffler							
Da = 21 mm, L = 97 mm, black, plastic, with mounting base and installation instructions	■			■	■	■	98141A
Air intake silencer							
Da = 24.2 mm, L = 138 mm, plastic, complete with 300 mm flexible pipe, D1a = 24 mm		■					9025956A
Combustion air elbow							
plastic							
Di = 22 mm	■			■	■	■	1320144A
Di = 25 mm		■					1320278A
Flexible exhaust pipe							
Di = 30 mm, Da = 34 mm, stainless steel							
L = 3000 mm			■				1321494A
L = 5000 mm			■				1321495A
L = 10000 mm			■				1321496A
L = 20000 mm			■				1321493A

Combustion Air Line

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 90	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Order number
Flexible pipe							
Di = 18 mm, L = 1000 mm, APGA-A				▪	▪		1319593A
Di = 30 mm, L = 5000 mm, KAK			▪				1321510A
Di = 30 mm, L = 20000 mm, KAK			▪				1321509A
Di = 22 mm, L = 10000 mm, PAK	▪				▪	▪	1321566A
Di = 22 mm, L = 20000 mm, PAK	▪				▪	▪	1321565A
Di = 25 mm, L = 5000 mm, PAK	▪	▪			▪	▪	1321587A
Di = 25 mm, L = 10000 mm, PAK		▪					1321588A
Di = 25 mm, L = 20000 mm, PAK		▪					1321586A
Di = 30 mm, L = 5000 mm, PAK			▪				1321557A
Di = 30 mm, L = 10000 mm, PAK			▪				1321558A
Di = 30 mm, L = 20000 mm, PAK			▪				1321542A
Protection cap							
plastic							
Di = 27 mm	▪						1320257A
Di = 36 mm		▪	▪				1321067A
Di = 39 mm			▪				1320258A

Exhaust System

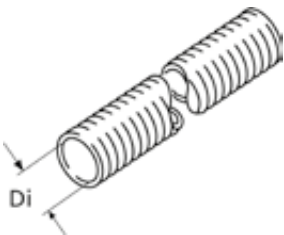|	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Top Evo	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Order number
Condensate drain											
L = 128 mm, copper, with mounting parts, for exhaust connecting pipe 1319935A	▪	▪	▪	▪							92621A
End fixing kit											
					▪						1317567A
Exhaust deflector											
Di = 67 mm, Da = 86 mm, H = 62 mm						▪	▪				1320436A
Hot air elbow											
Di = 71 mm, Da = 67 mm, L = 170 mm, W = 85 mm, painted, 90°						▪	▪				1319441A
Exhaust elbow											
Di = 24 mm, Da = 24 mm, L = 110 mm, stainless steel, without condensate drain		▪									1320383A

Exhaust System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Top Evo	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Order number
Exhaust elbow											
Di = 22 mm, Da = 22 mm, L = 65 mm, aluminium, without condensate drain	■										1320117A
Exhaust elbow											
Di = 24 mm, Da = 24 mm, L = 110 mm, stainless steel, with condensate drain		■									1320378A
Exhaust muffler											
Da = 22 mm, L = 179 mm, W = 45 mm, stainless steel	■		■	■	■						1320910A
Exhaust muffler											
L = 170 mm, W = 85 mm, H = 45 mm											
Da = 22 mm, stainless steel	■		■	■	■						1320895A
Da = 22 mm, steel, zinc powder paint surface protection for temperatures up to 650 °C	■		■	■	■						1320841A
Da = 24 mm, steel, zinc powder paint surface protection for temperatures up to 650 °C		■									1320372A
Exhaust muffler											
Da = 38 mm, L = 206 mm, W = 57 mm, steel, surface protection zinc powder paint for temperatures up to 600 °C								■	■		1320840A

Exhaust System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Top Evo	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Order number
Exhaust muffler											
Da = 38 mm, L = 270 mm, W = 130 mm, stainless steel	■		■	■	■				■		1321397A
Exhaust muffler											
Di = 38 mm, L = 1000 mm, Outside with partial fiberglass insulation									■		1321823A
Exhaust pipe reducer sleeve											
Di = 22 mm, Da = 24 mm, L = 40 mm, stainless steel		■									1320382A
Flexible heat protection pipe											
L = 10000 mm											
Di = 28 mm, GA-A (aluminium foil and aluminium coated glass fabric)	■		■	■	■						1321601A
Di = 45 mm, GA2-A (aluminium and aluminium coated glass fabric)	■	■	■	■	■	■			■	■	1321602C
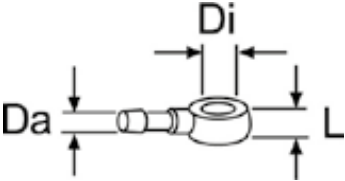
Exhaust System

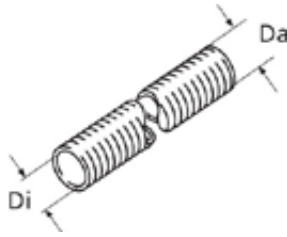|	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Top Evo	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Order number
Flexible pipe											
Di = 22 mm, Da = 26 , L = 1000 mm, stainless steel, with end cap	■		■	■	■						1322414A
Di = 24 mm, Da = 28 mm, L = 10000 mm, stainless steel		■									1321523A
Di = 38 mm, Da = 41 mm, L = 1000 mm, stainless steel, with end cap										■	1322674A
Di = 38 mm, Da = 41 mm, L = 5000 mm, stainless steel								■	■		1321540A
Di = 38 mm, Da = 41 mm, L = 10000 mm, stainless steel								■	■		1321541A
Di = 38 mm, Da = 41 mm, L = 20000 mm, stainless steel								■	■		1321539A
Di = 70 mm, Da = 73.6 mm, L = 10000 mm, stainless steel						■	■				1321567A
Di = 70 mm, Da = 70 mm, L = 5000 mm, stainless steel						■	■				1321568A
Insulating sleeve											
L = 120 mm, W = 108 mm, glass fabric, for exhaust mufflers 1320841A and 1320895A	■	■	■	■	■						1320848A
Insulating tape											
L = 50000 mm, W = 60 mm, white, E-glass, usage temperature 450 °C, 550 °C for short periods, 2 mm thick	■	■	■	■				■	■		1320357A
Flexible heat protection pipe											
Di = 28 mm, Da = 38 mm, L = 324 mm, with cover, non-flammable, interior resistant to temperatures up to 500 °C	■		■	■	■						1319670A

Exhaust System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Top Evo	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Order number
Protection cap											
L = 17 mm, stainless steel, for flexible exhaust pipe											
Di = 26 mm	■		■	■	■						1320109A
Di = 28 mm		■									1320217A
Di = 42 mm								■	■		1321753A
Heat protection hose											
Di = 70 mm, Da = 120 mm, L = 1850 mm, fiberglass	■	■	■	■	■			■	■		1320830A
Spacer											
Di = 25 mm, Da = 48 mm, W = 21 mm, for flexible pipe	■		■	■	■						1317843A
Exhaust connecting pipe											
Da = 24 mm, L = 65 mm, steel, with anti-corrosion protection and condensate drain		■									1319935A
Da = 24 mm, L = 50 mm, stainless steel, without condensate drain		■									1319937A
Da = 38 mm, L = 65 mm, stainless steel, with condensate drain, for exhaust mufflers 1320841A and 1320895A								■			1320959A
Exhaust mounting kit											
with pipe clamp and 2 brackets										■	9035487A

Fuel System

		DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
	Banjo											
	L = 10 mm, steel zinc coated											
	Di = 10 mm, Da = 5 mm	■	■	■								1320747A
	Di = 10 mm, Da = 6 mm	■	■	■								1321062A
	Di = 12 mm, Da = 6 mm	■	■	■								1319355A
	Banjo bolt											
	L = 25 mm, steel zinc coated, M10 x 1 connection thread	■	■	■								1320999A
	Connecting pipe											
	Da = 8 mm, L = 56 mm, plastic, VOME-resistant, bag of 10 pieces	■	■	■								1321079A
	Mini Jacket fuel pump protector											
	Protection device for fuel pumps with mufflers, required by ISO 7840 if the fuel system is installed in engine rooms				■	■	■	■	■	■		1319522A
	Flexible heat protection pipe											
	GA-A (aluminium foil and aluminium coated glass fabric)											
	Di = 14.5 mm, Da = 16.5 mm, L = 20000 mm				■	■	■	■	■	■		1321584B
	Di = 14.5 mm, Da = 16.5 mm, L = 5000 mm				■	■	■	■	■	■		1321585B
	Di = 28 mm, Da = 31 mm, L = 2000 mm				■	■	■	■	■	■		1322650A
	Di = 28 mm, Da = 31 mm, L = 20000 mm				■	■	■	■	■	■		1317127A

Fuel System

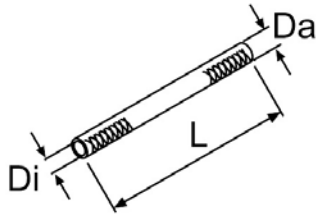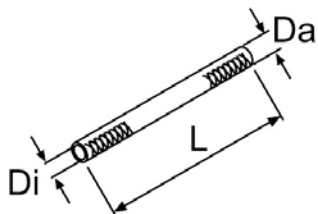|	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Fuel extractor, T-piece											
L = 50 mm, copper											
H = 26 mm, 6 x 5 x 6				■	■	■	■	■	■		1319300A
H = 28 mm, 8 x 5 x 8				■	■	■	■	■	■		1319301A
Fuel extractor, T-piece											
L = 50 mm, plastic											
H = 36 mm, 6 x 5 x 6				■	■	■	■	■	■		1321002A
H = 38 mm, 8 x 5 x 8				■	■	■	■	■	■		1320192A
H = 39 mm, 10 x 5 x 10				■	■	■	■	■	■		1321003A
H = 40 mm, 12 x 5 x 12				■	■	■	■	■	■		1319951A
H-shaped fuel extractor											
L = 50 mm, steel zinc coated, Extraction at 90° elbow											
H = 28 mm, 6 x 5 x 6				■	■	■	■	■	■		1319520A
H = 28 mm, 8 x 5 x 8				■	■	■	■	■	■		1320574A
H = 28 mm, 10 x 5 x 10				■	■	■	■	■	■		1320806A
H = 39 mm, 12 x 5 x 12				■	■	■	■	■	■		1321776A
Fuel extractor, T-piece											
L = 50 mm, steel zinc coated											
H = 33 mm, 5 x 5 x 5				■	■	■	■	■	■		1321996A
H = 35 mm, 8 x 5 x 8				■	■	■	■	■	■		1320573A
H = 36 mm, 6 x 5 x 6				■	■	■	■	■	■		1320572A
H = 37 mm, 10 x 5 x 10				■	■	■	■	■	■		1320804A
H = 37 mm, 12 x 5 x 12				■	■	■	■	■	■		1320805A
Fuel extractor, T-piece											
steel zinc coated, 15 x 6 x 15				■	■	■	■	■	■		1320577A
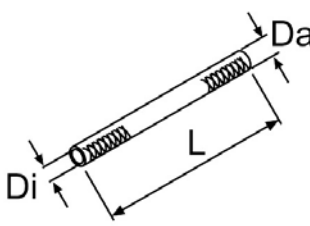
Fuel System

	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
KKC84/1 holder with heater											
For interchangeable filters	■										1320016A
KKC85/1 holder											
For interchangeable filters	■	■	■								1319823A
Holder with housing for interchangeable filter											
L = 135 mm, H = 80 mm, light metal, M14 x 1.5 connection thread	■	■	■								1319291A
Interchangeable filter											
For holder 1319291A	■	■	■								1320031A
Fuel filter kit											
Da = 5 mm, L = 60 mm, plastic transparent, with hose clips and connecting hoses				■	■	■	■	■	■		1319466A

Fuel System

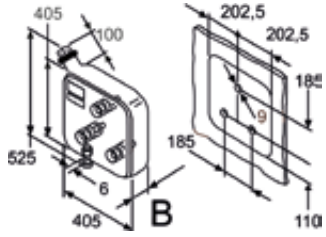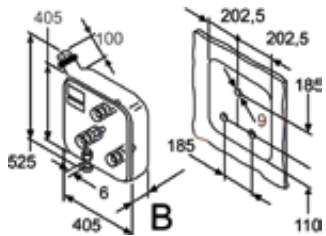|	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Fuel hose for boats											
Di = 5 mm, Da = 15 mm, L = 50 mm				■	■	■	■	■	■		1320857A
Fuel hose kit											
Di = 4.5 mm, Da = 10 mm, L = 50 mm, VOME-resistant				■	■	■	■	■	■		1322837A
Fuel hose											
Di = 4.5 mm, Da = 9 mm, L = 5000 mm	■	■	■	■	■	■	■	■	■		1321500A
Di = 4.5 mm, Da = 9 mm, L = 10000 mm	■	■	■	■	■	■	■	■	■		1321502A
Di = 5 mm, Da = 10 mm, L = 5000 mm	■			■	■	■	■	■	■		1321559A
Di = 5 mm, Da = 10 mm, L = 10000 mm	■			■	■	■	■	■	■		1321560A
Di = 6 mm, Da = 11 mm, L = 5000 mm	■	■	■								1321563A
Di = 6 mm, Da = 11 mm, L = 25000 mm	■	■	■								1321564A
Di = 8 mm, Da = 13 mm, L = 20000 mm, DIN 73379, with textile ply	■	■	■								1321688B
Molded hose											
Di min = 4.5 mm, Di max = 7.5 mm, with reduction, 90°				■	■	■	■	■	■		1319718A
Molded fuel hose											
Di min = 3.5 mm, Di max = 4.5 mm, RME-resistant, with reduction, 90°				■	■	■	■	■	■		1319677A

Fuel System

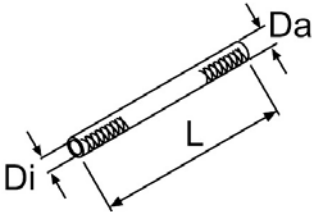|	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Fuel hose											
Da = 5 mm, PA12 ETFE											
Di = 3 mm, L = 12000 mm, blue, with white imprint, for Thermo Pro 90 at a pressure line length of 5 m				■	■	■	■	■	■		9028520A
Di = 1.5 mm, L = 100000 mm, black				■	■	■	■	■	■		9030532A
L = 8000 mm, black				■	■	■	■	■	■		9030538A
L = 11000 mm, black				■	■	■	■	■	■		9030540A
Di = 1.5 mm, L = 6000 mm, black				■	■	■	■	■	■		9030542A
Di = 1.5 mm, L = 3000 mm, black				■	■	■	■	■	■		9030543A
Di = 1.5 mm, L = 1500 mm, black				■	■	■	■	■	■		9030545A
Metal fuel line kit for boats											
Da = 5 mm, L = 5000 mm, EN ISO 7840 with screw fasteners, hoses and clips				■	■	■	■	■	■		66958B
Fuel line for boats											
Di = 1.5 mm, Da = 5 mm, L = 5000 mm, stainless steel				■	■	■	■	■	■		1320860A
Fuel pump hanger kit											
also for fastening to stud bolts belonging to the vehicle, for dosing pump DP2 and DP30				■	■			■	■	■	92296A
Fuel pump holder											
solid rubber, very quiet mounting, bag of 3 pieces				■	■			■	■	■	9023386A
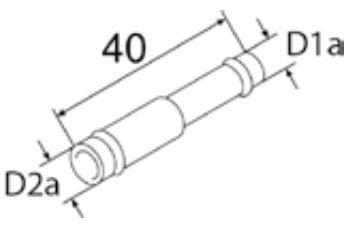
Fuel System

	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Tank extracting device, riser pipe											
Di = 2.6 mm, Da = 5 mm, L = 650 mm, steel zinc coated, 90° extractor connection piece, only for installation in metal tanks				▪	▪	▪	▪	▪	▪		1320399A
Fuel tank											
L = 405 mm, W = 94 mm, plastic PE-LD, 12 liters	▪			▪	▪	▪	▪	▪	▪		1322707B
Fuel tank											
L = 405 mm, W = 200 mm, 24 liters, plastic PE-LD, with assembly kit				▪	▪	▪	▪	▪	▪		1322531A
Fuel tank installation kit											
steel zinc coated, for 12-liter tank 1322707B				▪	▪	▪	▪	▪	▪		9025761A
Hose sealing cone											
Da = 5 mm, L = 30 mm	▪	▪	▪								1319305A
Da = 6 mm, L = 30 mm	▪	▪	▪								1319702A
Da = 8 mm, L = 32 mm	▪	▪	▪								1320233A

Fuel System

	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Interchangeable filter KC 74-089											
For holders 1319823A and 1320016A	■	■	■								1320015A
Interchangeable RME filter											
For holder 1320017A	■	■	■								1320018A
Molded fuel hose											
Di = 4.5 mm, Da = 10.5 mm, 90°											
				■	■	■	■	■	■		9023160A
VOME-resistant				■	■	■	■	■	■		9023384A
Fuel hose											
Di = 4.5 mm, Da = 10.5 mm											
L = 5000 mm, VOME-resistant				■	■	■	■	■	■		1321612B
L = 10000 mm, VOME-resistant				■	■	■	■	■	■		1321613A
L = 50 mm, bag of 20 pieces				■	■	■	■	■	■		9023450A
Fuel hose											
Di = 3.5 mm, Da = 4.5 mm, L = 50 mm, RME-resistant, with reduction				■	■	■	■	■	■		1320862A

Fuel System

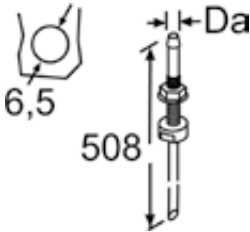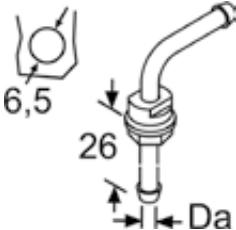|	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Reducer pipe											
D1a = 6 mm, D2a = 8 mm, L = 40 mm, brass	■	■	■								1319590A
Molded hose											
Di = 4.5 mm, Da = 10.5 mm, 180°				■	■	■	■	■	■		1319686A
Screw fittings kit											
steel zinc coated, for soldered joints, Contents: double connection piece, union nuts, ring seals and sealing cone	■	■	■								1320539A
Riser pipe											
Di = 3 mm, Da = 6 mm, L = 322 mm, plastic				■	■	■	■	■	■		1320413A
Support sleeve											
for reinforcing plastic pipes											
Da = 6 mm, L = 15 mm, brass, bag of 10 pieces	■	■	■	■	■	■	■	■	■		1321071A
Da = 7 mm, L = 36 mm	■	■	■	■	■	■	■	■	■		1320164A
Da = 8 mm, L = 15 mm	■	■	■	■	■	■	■	■	■		1320198A

	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Tank extracting device, riser pipe											
Da = 6 mm, L = 630 mm, steel zinc coated, with return, 90° extractor connection piece, only for installation in metal tanks	▪	▪	▪								1322830B
Tank extracting device, riser pipe											
Di = 2.4 mm, Da = 4.2 mm, L = 440 mm, stainless steel, Extractor connection piece, 39 mm long, vertical, for mounting in tank fitting, suitable for plastic tank and metal tank, M6				▪	▪	▪	▪	▪	▪		1322645A
Tank extracting device											
Di = 2.4 mm, Da = 4.2 mm, L = 26 mm, steel zinc coated, Extractor connection piece angled at 90°, for mounting in tank fitting, suitable for plastic tank and metal tank, short riser pipe, M6				▪	▪	▪	▪	▪	▪		1322827A
Tank extracting device											
Di = 3 mm, Da = 5 mm, L = 39 mm, steel zinc coated, with mounting parts for installation in tank fittings with length compensation				▪	▪	▪	▪	▪	▪		9008021A
Tank extracting device											
Di = 3 mm, Da = 5 mm, stainless steel, for fitting in tank ventilation line											
L = 500 mm				▪	▪	▪	▪	▪	▪		1320836A
L = 750 mm				▪	▪	▪	▪	▪	▪		1321824B

Fuel System

Fuel System

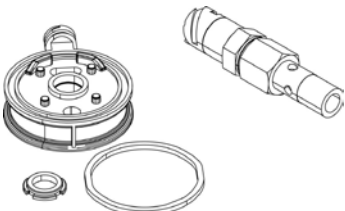|	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Fuel hose											
Di = 6 mm, Da = 12 mm, L = 10000 mm, black, Biodiesel or FAME resistent										■	9036443A
Fuel connection kit L											
2 Banjo bolts DIN7643 10-3, 2 Banjo connections M14x1.5, 4 hose clamps, 4 sealing rings										■	9035490A
Fuel connection kit S											
2 Banjo bolts DIN7643 6-3 S, 2 Banjo connections M10x1, 2 hose clamps, 4 sealing rings										■	9035486A
Fuel Filter cpl.											
Da = 76 mm, H = 108 mm, KC 20										■	9036520A
Fuel filter KC20											
for holder 9036520A										■	9036522A
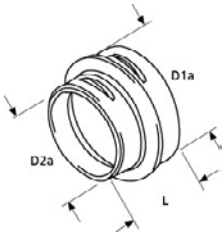
Fuel System

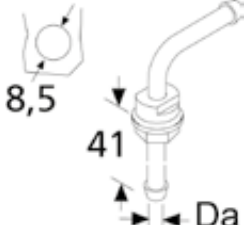|		DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Heating adapter												
	Heating adapter, protection cap, gasket										■	9036523A
Retrofit heating adapter												
	heating adapter, temperature switch, 3 pin electrical connector, technical documentation										■	9037295A
Ring Connection Piece												
	Di = 14 mm, L = 56 mm, low pressure										■	1319810A
Bag connection parts												
	2 compression rings BS-8, 2 pipe nozzle junctions 8-6, 2 coupling nuts A3-L8										■	9038207A
Fuel extractor, T-piece												
	L = 50 mm, steel											
	H = 3.5 mm, 8 x 6 x 8										■	9035126A
	H = 3.8 mm, 10 x 6 x 10										■	9035128A
	H = 4 mm, 12 x 6 x 12										■	9035129A

Fuel System

	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Tank extracting device											
Di = 4 mm, Da = 6 mm, steel										■	9035099A
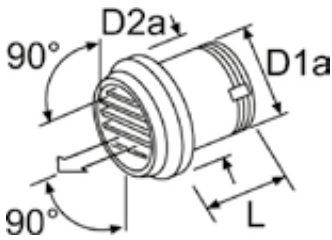
Hot Air System

		Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Elbow					
	Da = 90 mm, black, plastic	■	■		1320706A
Elbow					
	steel corrosion-resistant, 90°				
	Di = 80.5 mm, Da = 79 mm, L = 115 mm	■	■		1319272A
	Di = 102.5 mm, Da = 99 mm, L = 142 mm	■	■		1319273A
T-piece					
	L = 110 mm, black, plastic				
	Da = 60 mm	■	■	■	1320474A
	Da = 90 mm	■	■		1320473A
T-piece					
	Di = 90 mm, Da = 60 mm, black, plastic, with thread	■	■	■	1320476A
Adapter for heater connection					
	L = 40 mm, black, plastic				
	D1a = 75 mm, D2a = 60 mm			■	1321005A
	D1a = 90 mm, D2a = 80 mm	■			1320186A

Hot Air System

	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Adaptor ring				
W = 17 mm				
Di = 55 mm, Da = 60 mm, aluminium	▪	▪	▪	1320224A
Di = 70 mm, Da = 80 mm, black, plastic, for outlet 1319946A	▪	▪		1320040A
Air ducting silencer				
Di = 90 mm, L = 600 mm, aluminium/plasic	▪	▪		1321734A
Air outlet				
plastic, lockable, bag with wall feed through				
Da = 60 mm, black	▪	▪	▪	1320206A
Da = 60 mm, white	▪	▪	▪	1320207A
Da = 60 mm, grey	▪	▪	▪	1320937A
Da = 90 mm, black	▪	▪		1320355A
Da = 90 mm, white	▪	▪		1320713A
Da = 90 mm, grey	▪	▪		1320714A
Air outlet				
plastic, axiale flow, bag with wall feed through				
Da = 60 mm, black	▪	▪	▪	1320934A
Da = 60 mm, white	▪	▪	▪	1320935A
Da = 60 mm, grey	▪	▪	▪	1320936A
Da = 90 mm, grey	▪	▪		1320711A
Da = 90 mm, white	▪	▪		1320712A
Da = 90 mm, black	▪	▪		1320932A
Air outlet				
Da = 60 mm, D1a = 60 mm, D2a = 60 mm, L = 62 mm, black, plastic, axiale flow, bag with wall feed through	▪		▪	1322634A

Hot Air System

	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Air outlet				
D1a = 80 mm, D2a = 110 mm, L = 65 mm, black, plastic, insert grid, straight, rotating, 90°	▪	▪		1322710A
Air outlet				
plastic, through flow with bushing, 45°				
Da = 60 mm, black	▪	▪	▪	1320204A
Da = 60 mm, white	▪	▪	▪	1320205A
Da = 60 mm, brown	▪	▪	▪	1320761A
Da = 60 mm, grey	▪	▪	▪	1320933A
Da = 90 mm, grey	▪	▪		1320354A
Da = 90 mm, black	▪	▪		1320709A
Da = 90 mm, white	▪	▪		1320710A
Air outlet				
Da = 90 mm, L = 65 mm, black, plastic, through flow with bushing, 45°	▪	▪		1320956A
Air outlet				
D1a = 60 mm, D2a = 92 mm, L = 98 , black, plastic, rotatable, with bushing, with ball-type cover	▪	▪	▪	1322405A
Air outlet				
D2a = 100 mm, L = 65 mm, black, plastic, lockable, bag with wall feed through				
D1a = 55 mm	▪	▪	▪	1320812A
D1a = 70 mm, use for secondary flow only	▪	▪		1319946A

Hot Air System

	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Clamp				
For Bowden Cable 1320785A and 1320786A	■	■	■	1319688A
Console				
For mounting flexible pipes with corresponding hose clip	■	■	■	1321044A
Control cable				
with grip and outer sleeve, for distributor 1319224A und 1319214A				
L = 850 mm	■	■	■	1320785A
L = 1500 mm	■	■	■	1320786A
Control device for distributor				
L = 2000 mm, for distributor 1320352A and 1320926A, with control butterfly valve	■	■	■	1319868A
Demist nozzle				
Da = 55 mm, steel corrosion-resistant	■	■	■	1319470A

Hot Air System

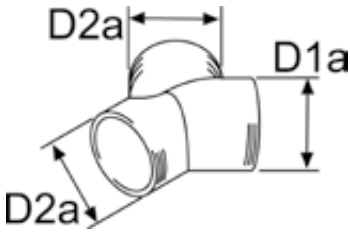|	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Distributor Y-unit				
black, plastic				
Da = 55 mm	■	■	■	1319416A
Da = 80 mm	■	■		1319212A
Distributor Y-unit				
black, plastic				
D1a = 60 mm, D2a = 60 mm	■	■	■	1320814A
D1a = 80 mm, D2a = 55 mm, to be used in the secondary flow only	■	■		1320753A
D1a = 80 mm, D2a = 60 mm	■	■		1320471A
D1a = 90 mm, D2a = 80 mm	■	■		1320375A
D1a = 90 mm, D2a = 90 mm	■	■		1320470A
Distributor				
black, plastic, with remote control flap valve				
Da = 55 mm, L = 95 mm	■	■	■	1319224A
Da = 80 mm, L = 124 mm	■	■		1319214A
Distributor				
black, plastic, with control butterfly valve				
Di = 60 mm	■	■	■	1320352A
Di = 90 mm	■	■		1320926A
Double fitting				
black, plastic, for connecting flexible pipes				
Da = 60 mm, L = 50 mm	■	■	■	1320469A
Da = 80 mm, L = 75 mm	■	■		1319476A
Da = 90 mm, L = 50 mm	■	■		1319869A

Hot Air System
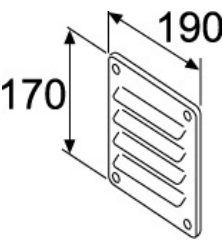
	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Dual Top air intake cover				
Di = 60 mm, black, plastic		■		1314904A
End Cap				
black, plastic				
Da = 60 mm	■	■	■	1320477A
Da = 90 mm	■	■		1319870A

Hot Air System
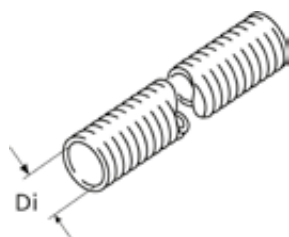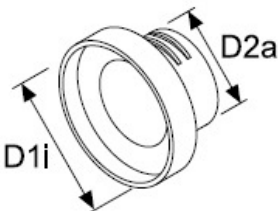
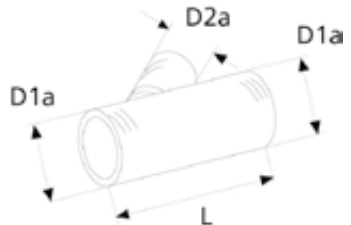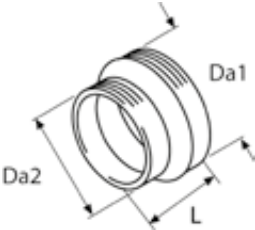|	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Flexible exhaust pipe, two-ply				
Di = 55 mm, L = 25000 mm, grey, PAPK	■	■	■	1311896C
Di = 80 mm, L = 25000 mm, grey, PAPK	■	■		1311900C
Di = 55 mm, L = 20000 mm, AA	■		■	1321503A
Di = 80 mm, L = 1000 mm, AA	■			1321531A
Di = 80 mm, L = 5000 mm, AA	■			1321532A
Di = 80 mm, L = 10000 mm, AA	■			1321533A
Di = 55 mm, L = 2000 mm, grey, PAPK	■	■	■	1321580B
Di = 55 mm, L = 5000 mm, grey, PAPK	■	■	■	1321581B
Di = 55 mm, L = 10000 mm, grey, PAPK	■	■	■	1321722B
Di = 60 mm, L = 2000 mm, grey, PAPK	■	■	■	1321504A
Di = 60 mm, L = 5000 mm, grey, PAPK	■	■	■	1321505A
Di = 60 mm, L = 10000 mm, grey, PAPK	■	■	■	1321727C
Di = 60 mm, L = 25000 mm, grey, PAPK	■	■	■	1311898C
Di = 80 mm, L = 2000 mm, grey, PAPK	■	■		1321582B
Di = 80 mm, L = 5000 mm, grey, PAPK	■	■		1321583B
Di = 80 mm, L = 10000 mm, grey, PAPK	■	■		1321729B
Di = 90 mm, L = 2000 mm, grey, PAPK	■	■		1321506B
Di = 90 mm, L = 5000 mm, grey, PAPK	■			1321508A
Di = 90 mm, L = 25000 mm, grey, PAPK	■	■		1311902C
Di = 90 mm, L = 10000 mm, grey, PAPK	■	■		1321731C
Di = 60 mm, L = 3000 mm, PAHK	■		■	1321511A
Di = 55 mm, L = 10000 mm, PAK	■		■	1321701B
Di = 55 mm, L = 20000 mm, PAK	■		■	1321703B
Di = 80 mm, L = 10000 mm, PAK	■			1322147B
Di = 55 mm, L = 2000 mm, black, APK	■	■	■	1315889A
Di = 55 mm, L = 5000 mm, black, APK	■	■	■	1321573B
Di = 55 mm, L = 10000 mm, black, APK	■	■	■	1322082A
Di = 55 mm, L = 25000 mm, black, APK	■	■	■	1311891C
Di = 60 mm, L = 2000 mm, black, APK	■	■	■	1321574B
Di = 60 mm, L = 5000 mm, black, APK	■	■	■	1321575C
Di = 60 mm, L = 10000 mm, black, APK	■	■	■	1322083C
Di = 60 mm, L = 25000 mm, black, APK	■	■	■	1311892C
Di = 80 mm, L = 2000 mm, black, APK	■	■		1321576C
Di = 80 mm, L = 5000 mm, black, APK	■	■		1321577B
Di = 80 mm, L = 10000 mm, black, APK	■	■		1321718C
Di = 80 mm, L = 25000 mm, black, APK	■	■		1311893C
Di = 90 mm, L = 2000 mm, black, APK	■	■		1321578C
Di = 90 mm, L = 5000 mm, black, APK	■	■		1321579C
Di = 90 mm, L = 10000 mm, black, APK	■	■		1321719C
Di = 90 mm, L = 25000 mm, black, APK	■	■		1311894C

Di

Hot Air System

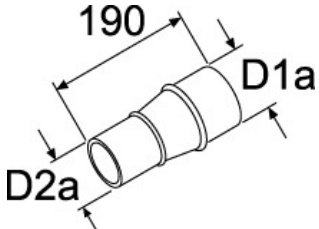|		Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
	Insulated hose				
	L = 12000 mm, PAK				
	Di = 80 mm	▪	▪		1321515A
	Di = 90 mm	▪	▪		1321517A
	Junction fitting				
	D2a = 60 mm, black, plastic, 45°				
	D1a = 60 mm, L = 145 mm	▪	▪	▪	1320472A
	D1a = 90 mm, L = 146 mm	▪	▪		1320707A
	Junction fitting				
	Da = 80 mm, L = 370 mm, steel corrosion-resistant, 45°	▪	▪		1319315A
	Louvre plate				
	L = 190 mm, H = 170 mm, aluminium	▪	▪	▪	1319269A
	Protective screen				
	Di = 60 mm, rubber, for heater intake			▪	1320173A

Hot Air System

	Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
Reducer pipe				
black, plastic, for flexible pipe				
D1a = 60 mm, D2a = 55 mm, L = 35 mm			■	1320127A
D1a = 80 mm, D2a = 55 mm, L = 82 mm	■	■		1319477A
D1a = 90 mm, D2a = 80 mm, L = 45 mm	■	■		1320185A
Reducer pipe				
D1a = 80 mm, D2a = 60 mm, L = 190 mm, steel corrosion-resistant, for flexible pipe	■			1319312A
Reduction adapter				
Di = 90 mm, black, plastic, for connecting flexible pipes				
Da = 60 mm	■	■		1320760A
Da = 80 mm	■	■		1320925A
Rubber bellow				
		■		9018647C
Screen				
Di = 60 mm, black, plastic, for intake and outlet openings of heater			■	1320163A
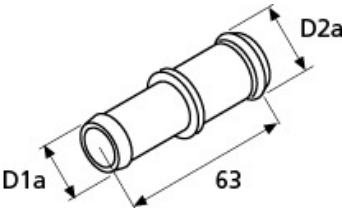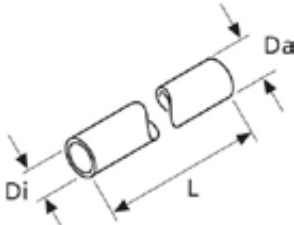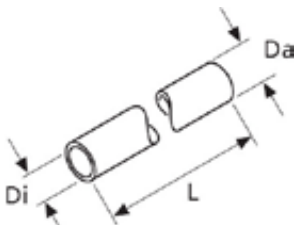
Hot Air System

		Air Top Evo 40/55	Dual Top Evo	Air Top 2000 STC	Order number
	Screen (anti-ingress)				
	Di = 80 mm, Da = 112 mm, steel chromed	■			1319308A
	Union nut for outlet				
	L = 60 mm, black, plastic				
	Da = 60 mm	■	■	■	1320922A
	Da = 90 mm	■	■		1320468A
	Wall feed-through				
	black, plastic				
	Da = 60 mm	■	■	■	1320923A
	Da = 90 mm	■	■		1320924A
	Wall pipe				
	L = 73 mm, black, plastic				
	D1a = 87 mm, D2a = 55 mm	■	■	■	1320063A
	D1a = 110 mm, D2a = 80 mm	■	■		1319471A

Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Braided protection hose											
Di min = 26 mm, Di max = 30 mm, polyester											
L = 1500 mm, chafing guard for polyester water hoses	■	■	■	■	■	■	■	■	■		1322409A
L = 2000 mm, chafing guard for polyester water hoses	■		■	■	■	■	■	■	■		1322513A
L = 5000 mm			■	■	■	■	■	■	■		1321596B
L = 25000 mm	■		■	■	■	■	■	■	■		1321597B
Connecting piece											
Da = 18 mm, L = 75 mm, steel corrosion-resistant			■	■	■	■	■	■	■		1319266A
Connecting pipe											
Da = 38 mm, L = 100 mm, steel corrosion-resistant, for thermostat								■	■		1319286A
Connecting pipe											
L = 65 mm, steel corrosion-resistant, for thermostat											
Da = 15 mm			■	■	■	■	■	■	■		1319263A
Da = 18 mm			■	■	■	■	■	■	■		1319519A
Connecting pipe											
Di = 15 mm, L = 75 mm, brass			■	■	■	■	■	■	■		1319279A

Hot Air System

Water System

Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Connecting pipe											
L = 63 mm											
D1a = 17 mm, D2a = 20 mm, black, plastic			■	■	■	■	■	■	■		1320143A
D1a = 18 mm, D2a = 22 mm, black, plastic			■	■	■	■	■	■	■		1320155A
D1a = 20 mm, D2a = 14 mm, aluminium			■	■	■	■	■	■	■		1319722A
D1a = 20 mm, D2a = 22 mm, black, plastic			■	■	■	■	■	■	■		1319594A
Hose											
Di = 15 mm, Da = 22 mm, L = 2400 mm			■	■	■	■	■	■	■		1320300A
Hose											
Di = 18 mm, Da = 25 mm, L = 2000 mm, PER-EPDM			■								1322423A
Filter insert											
Da = 38 mm, for shutoff valve with filter 1319931A								■	■		1319710A
Molded hose											
Di = 18 mm, Da = 25 mm, 90°			■	■	■	■	■				1319418A

Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Molded hose											
Di = 18 mm, Da = 25 mm			▪	▪	▪	▪	▪				1319401A
Di = 20 mm, Da = 27 mm			▪	▪	▪	▪	▪				1319623A
Molded hose											
Di = 18 mm, Da = 25 mm			▪	▪	▪	▪	▪	▪	▪		1320758A
Molded hose											
Di = 18 mm, Da = 25 mm			▪	▪	▪	▪	▪	▪	▪		1319419A
Molded hose											
D1a = 25 mm, D2a = 25 mm, with reduction			▪	▪	▪	▪	▪	▪	▪		1320871A
Molded hose											
Di = 20 mm, Da = 28 mm, 180°			▪	▪	▪	▪	▪	▪	▪		1320156A

Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Molded hose											
D1a = 22 mm, D2a = 25 mm, with reduction			■	■	■	■	■	■	■		1319402A
Molded hose											
Da = 25 mm, 180°											
Di = 15 mm, L = 580 mm, H = 75 mm				■	■		■				1320790A
Di = 18 mm, L = 580 mm					■	■	■	■			1319421A
Di = 18 mm, L = 1100 mm, H = 75 mm					■	■	■	■			1322496A
Molded hose											
Di = 18 mm, Da = 25 mm, L = 110 mm, 180°			■	■	■	■	■				1322493A
Molded hose											
360°											
Di = 18 mm, Da = 25 mm, L = 2200 mm				■	■	■	■	■			1319455A
Di = 18 mm, Da = 25 mm, L = 3000 mm				■	■	■	■	■			1320783A
Di = 20 mm, Da = 27 mm, L = 2200 mm				■	■	■	■	■			1319268A
Molded hose											
Di = 20 mm, Da = 29 mm, L = 2230 mm, with increased wall thickness, 360°				■	■	■	■	■		■	1319631A

Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Molded hose											
90°											
Di = 15 mm, Da = 22 mm, L = 1020 mm			▪	▪	▪	▪	▪	▪	▪		1320789A
Di = 18 mm, Da = 25 mm, L = 125 mm			▪	▪	▪	▪	▪	▪	▪		1320907A
Di = 18 mm, Da = 25 mm, L = 500 mm			▪	▪	▪	▪	▪	▪	▪		1319953A
Di = 18 mm, Da = 27 mm, L = 1020 mm			▪	▪	▪	▪	▪	▪	▪		1320794A
Di = 20 mm, Da = 27 mm, L = 130 mm			▪	▪	▪	▪	▪	▪	▪		1320147A
Di = 20 mm, Da = 27 mm, L = 1020 mm			▪	▪	▪	▪	▪	▪	▪		1319839A
Molded hose											
Di = 38 mm, Da = 47 mm, L = 70 mm, silicone, 90°								▪	▪		1319934A
Molded hose											
Di = 15 mm, Da = 25 mm, silicone, 90°			▪	▪	▪	▪	▪	▪	▪		1319717A
Molded hose											
Da = 47 mm, silicone, with reduction, 90°								▪	▪		1319827A
Molded hose											
D1a = 44 mm, D2a = 47 mm, silicone, with reduction, 90°								▪	▪		1319679A

Water System

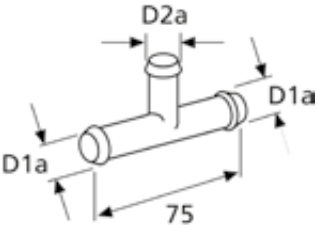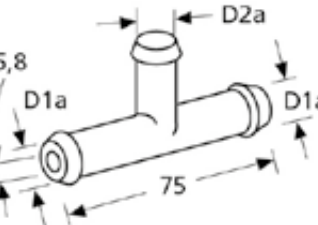|	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Molded hose											
Di = 20 mm, Da = 27 mm, L = 59 mm, with reduction, 90°			■	■	■	■	■	■	■		1319673A
Molded hose											
Di = 20 mm, Da = 27 mm, L = 64 mm, W = 47 mm, 180°			■	■	■	■	■	■	■		1320913A
Reducing hose											
D1a = 27 mm, D2a = 25 mm, L = 60 mm			■	■	■	■	■	■	■		1320856A
Reducing hose											
D1a = 37 mm, D2a = 47 mm, L = 100 mm, silicone								■	■		1320374A
Thermo Top Evo holding bracket kit											
For fastening water connection piece of Thermo Top Evo, with seals and screw			■	■							1322832A
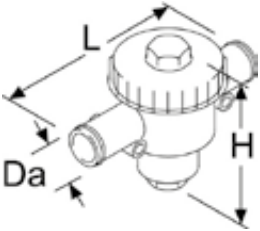
Water System

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
T-piece											
L = 75 mm											
D1a = 15 mm, D2a = 15 mm, steel corrosion-resistant			▪	▪	▪	▪	▪	▪	▪		1319289A
D1a = 18 mm, D2a = 15 mm, steel corrosion-resistant			▪	▪	▪	▪	▪	▪	▪		1320532A
D1a = 18 mm, D2a = 18 mm, black, plastic			▪	▪	▪	▪	▪	▪	▪		1321001A
D1a = 20 mm, D2a = 15 mm, steel corrosion-resistant			▪	▪	▪	▪	▪				1319290A
D1a = 20 mm, D2a = 10 mm, steel corrosion-resistant			▪	▪	▪	▪	▪	▪	▪		1319846A
D1a = 20 mm, D2a = 20 mm, brass			▪	▪	▪	▪	▪				1319602A
T-piece											
D1a = 20 mm, D2a = 20 mm, L = 75 mm, steel corrosion-resistant, with restrictor, restrictor diameter 5.8 mm			▪	▪	▪	▪	▪	▪	▪		1319817A
T-piece											
Da = 18 mm, L = 75 mm, steel corrosion-resistant, with restrictor, restrictor diameter 4 mm			▪	▪	▪	▪	▪	▪	▪		1319800A
Hose extension kit											
8 SPRING BAND CLAMPs, 2 CONNECTING PIPEs 20x20										▪	9035488A

Water System

Valve

	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Connecting pipe									
L = 75 mm, steel corrosion-resistant, with bleeder valve									
Da = 15 mm	■	■	■	■	■	■	■		1319221A
Da = 18 mm	■	■	■	■	■	■	■		1319219A
Da = 20 mm	■	■	■	■	■	■	■		1320989A
Check valve									
black, plastic, without leak hole									
Da = 15 mm, L = 104 mm	■	■	■	■	■	■	■		1320239A
Da = 15 mm, L = 104 mm	■	■	■	■	■	■	■		1320240A
Da = 18 mm, L = 90 mm	■	■	■	■	■	■	■		1319250A
Da = 18 mm, L = 100 mm	■	■	■	■	■	■	■		1319484A
Da = 20 mm, L = 120 mm	■	■	■	■	■	■	■		1319554A
Check valve									
Da = 18 mm, L = 104 mm, black, plastic, without leak hole	■	■	■	■	■	■	■		1320563A
Check valve									
H = 42 mm									
D1a = 18 mm, D2a = 18 mm, L = 146 mm, black, plastic, without leak hole	■	■	■	■	■	■	■		1319485A
D1a = 18 mm, D2a = 18 mm, L = 146 mm, black, plastic, with leak hole	■	■	■	■	■	■	■		1319486A
D1a = 20 mm, D2a = 20 mm, L = 162 mm, brass, with leak hole	■	■	■	■	■	■	■		1319595A
Check valve									
D1a = 18 mm, D2a = 18 mm, L = 82 mm, H = 82 mm, black, plastic, with bypass, without leak hole	■	■	■	■	■	■	■		1319255A
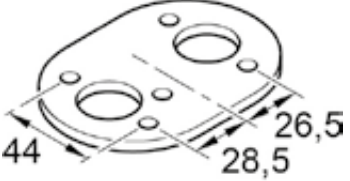
Valve

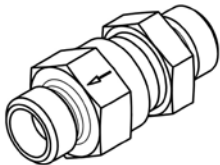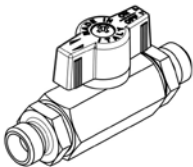|	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Combination valve									
Da = 18 mm, brass / steel coated, with leak hole, starts to open at 40 °C	■	■	■	■	■	■	■		1319650A
Shutoff valve									
Da = 38 mm, L = 200 mm, W = 85.5 mm, H = 131 mm, plastic PA66, Operating pressure -0.5 to 4 bar, fluid temperature -30 to 110 °C, weight 0.5 kg, with filter						■	■		1319931A
Electric valve									
24 V, Ambient temperature –40 °C to +80 °C, for 6.3 mm tab connectors, for fuel line					■	■	■		1319443A
Electric valve									
Da = 20 mm, L = 106 mm, H = 100 mm, 12 V, metal / plastic, 2/2-way, normally open, operating temperature –40 to 85 °C	■	■	■	■	■	■	■		1319981A
Electric valve									
Da = 18 mm, L = 84 mm, W = 55 mm, H = 101 mm, 12 V, metal / plastic, 3/2-way, open without power		■	■	■	■	■	■		9014606A

Valve

Valve

	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Thermo Top Pro 120/150	Order number
Thermostatic valve									
L = 108 mm, H = 70 mm, brass / steel coated, with leak hole,starts to open at 59 °C									
Da = 18 mm	■	■	■	■	■	■	■		1319986A
Da = 20 mm	■	■	■	■	■	■	■		1320253A
Thermostatic valve									
Da = 20 mm, L = 112 mm, brass / steel coated, without leak hole, starts to open at 70 °C	■	■	■	■	■	■	■		1320033A
Check valve									
opening pressure 0.2 bar, max pressure 25 bar, operating range -40 -+100°C, connection M14 x 1.5								■	9035523A
Low preasure ball valve									
incl. 2 connections M14 x 1.5 / DIN 3852-2-A and 2 sealing rings								■	9035522A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Air heater holding plate										
stainless steel, for reinforcement on thin body panels	▪	▪								1320995A
Anti-vibration mount										
L = 34 mm, bag of 5 pieces, not suitable for fastening heaters										
M6	▪	▪	▪	▪	▪	▪				9023020A
M8	▪	▪		▪	▪	▪				1319553A
Anti-vibration mount										
L = 53 mm, M6, not suitable for fastening heaters	▪	▪	▪	▪	▪	▪				1320270A
Cailleau hose clip										
stainless steel, mounting with special tool, 10 pieces										
Di = 9.5 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	9011661A
Di = 10.5 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	9011656A
Dual lock velcro strip										
L = 50 mm, W = 25 mm, black, plastic, self-adhesive	▪	▪	▪	▪	▪	▪	▪	▪	▪	1320202A

Valve

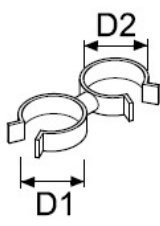Mounting Parts

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Edge protector										
with wire coil, sheet thickness 1 to 4 mm										
L = 500 mm	■	■	■	■	■	■	■	■	■	1319778A
L = 700 mm	■	■	■	■	■	■	■	■	■	1320093A
Holder for air heaters										
stainless steel, suitable for various installation options	■	■								1319936A
Hose and cable holder										
black, plastic, bag of 5 pieces										
D1 = 10 – 12, D2 = 19 – 24.5	■	■	■	■	■	■	■			9010999A
Di = 22 mm, D1 = 22 – 24, D2 = 22 – 24	■	■	■	■	■	■	■			9011000A
Di = 25 mm, D1 = 25 – 28, D2 = 21.5 – 24	■	■	■	■	■	■	■			9011001A
Di = 27 mm, D1 = 27, D2 = 27, locking	■	■	■	■	■	■	■			9010997A
Di = 37 mm, D1 = 37 – 41, D2 = 21.5 – 24	■	■	■	■	■	■	■			9011002A
Hose clip										
bolt head with hexagon and cross-head slot										
Di = 8 mm, steel corrosion-resistant, bag of 20 pieces	■	■	■	■	■	■	■	■	■	1320244A
Di = 9 mm, steel corrosion-resistant	■	■	■	■	■	■	■	■	■	1320492A
Di = 10 mm, steel corrosion-resistant, bag of 50 pieces	■	■	■	■	■	■	■	■	■	9023037A
Di = 12 mm, steel corrosion-resistant, bag of 20 pieces	■	■	■	■	■	■	■	■	■	1320246A
Di = 14 mm, steel corrosion-resistant, bag of 20 pieces	■	■	■	■	■	■	■	■	■	1320245A
Di = 14 mm, stainless steel, bag of 10 pieces	■	■	■	■	■	■	■	■	■	1320249A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Hose clip										
SW = 7, bolt head with hexagon and cross-head slot										
Di min = 16 mm, Di max = 25 mm, steel corrosion-resistant, bag of 20 pieces	■	■	■	■	■	■	■	■	■	1320248A
Di min = 16 mm, Di max = 27 mm, stainless steel, bag of 10 pieces	■	■	■	■	■	■	■	■	■	9015918A
Di min = 23 mm, Di max = 35 mm, stainless steel, bag of 20 pieces	■	■	■	■	■	■	■	■	■	1320271A
Di min = 32 mm, Di max = 50 mm, steel corrosion-resistant, bag of 10 pieces	■	■	■	■	■	■	■	■	■	1321064A
Hose clip										
Bolt head with hexagon and slot										
Di = 40 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320158A
Di = 48 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320159A
Di = 70 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320223A
Di = 72 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320160A
Di = 78 mm, W = 12.7 mm, stainless steel, SW = 7	■	■	■	■	■	■	■	■	■	1320817A
Di = 80 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320162A
Di = 98 mm, W = 14.3 mm, steel corrosion-resistant, SW = 8	■	■	■	■	■	■	■	■	■	1320161A
Housing cover										
As replacement when using external temperature sensor, with grommet										1319621A
Locking compound										
red, 20 ml, for nuts and bolts	■	■	■	■	■	■	■			1320535A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Mounting base										
H = 35 mm, aluminium / steel, for air heaters, for mounting air heaters on the vehicle floor, overall height of 35 mm makes them suitable for very thick carpets / mats / insulation or other cladding	■	■								1321444A
Mounting bracket										
L = 46 mm, W = 25 mm										
stainless steel, bag of 10 pieces	■	■	■	■	■	■	■	■	■	1320264A
steel zinc coated, bag of 10 pieces	■	■	■	■	■	■	■	■	■	1320232A
Mounting strip										
L = 100 mm, W = 25 mm										
stainless steel	■	■	■	■	■	■	■	■	■	1319818A
steel zinc coated, bag of 10 pieces	■	■	■	■	■	■	■	■	■	9007918A
Pin lock										
Da = 12.5 mm, steel corrosion-resistant, M6, bag of 10 pieces	■	■	■	■	■	■	■	■	■	9011659A
Pipe clamp										
W = 16 mm, stainless steel, for flexible exhaust pipe										
Di = 24 mm, with carriage bolt	■		■	■	■					1320165A
Di = 26 mm, nut, welded		■								1320220A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Pipe clamp										
steel corrosion-resistant, for flexible exhaust pipe										
Di = 24 , W = 10.4 mm, with screw	■		■	■	■					1320815A
Di = 30 , Da = 33 , with carriage bolt						■				1320203A
Di = 39 , W = 13.5 mm, with screw						■	■			1320194A
Pipe clip										
Di = 18 mm, W = 15 mm, steel zinc coated, 6.5 mm fastening hole	■	■	■	■	■	■	■	■	■	1320042A
Di = 25 mm, W = 15 mm, stainless steel, 6.5 mm fastening hole, bag of 10 pieces	■	■	■	■	■	■	■	■	■	9023007A
Di = 28 mm, W = 15 mm, steel zinc coated, 6.5 mm fastening hole, bag of 5 pieces	■	■	■	■	■	■	■	■	■	1320277A
Di = 33 mm, W = 15 mm, stainless steel, 6.5 mm fastening hole	■	■	■	■	■	■	■	■	■	1320064A
Di = 42 mm, W = 12 mm, stainless steel, 5.2 mm fastening hole	■	■	■	■	■	■	■	■	■	1319693A
Di = 42 mm, W = 15 mm, stainless steel, 6.5 mm fastening hole, bag of 5 pieces	■	■	■	■	■	■	■	■	■	1320276A
Di = 52 mm, W = 15 mm, steel zinc coated, 6.5 mm fastening hole, bag of 5 pieces	■	■	■	■	■	■	■	■	■	1320265A
Pipe clip										
rubber-coated pipe clip										
Di = 5 mm, W = 12 mm, stainless steel, 5.2 mm fastening hole	■	■	■	■	■	■	■			1320195A
Di = 29 mm, W = 15 mm, steel zinc coated, 6.4 mm fastening hole	■	■	■	■	■	■	■			1320235A
Di = 34 mm, W = 15 mm, steel zinc coated, 6.4 mm fastening hole	■	■	■	■	■	■	■			1319701A
Di = 34 mm, W = 20 mm, bag of 10 pieces, steel zinc coated, 8.4 mm fastening hole	■	■	■	■	■	■	■	■	■	1320236A
Di = 35 mm, W = 20 mm, bag of 5 pieces, steel zinc coated, 8.4 mm fastening hole	■	■	■	■	■	■	■			9022835A
Rivet-in nut										
D1a = 13 mm, D2a = 9 mm, L = 15.5 mm, aluminium, bag of 10 pieces, M6	■	■	■	■	■	■	■	■	■	9011635A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Rubber ring (anti-chafing device)										
not permitted for exhaust systems										
Da = 31 mm, L = 15 mm, black, elastomer, bag of 10 pieces	■	■	■	■	■	■	■	■	■	1321063A
Da = 40 mm, L = 20 mm, black, elastomer	■	■	■	■	■	■	■	■	■	1312785A
Da = 45 mm, L = 20 mm, red, EPDM-50	■	■	■	■	■	■	■	■	■	1312780A
Self-tapping screw										
Da = 6 mm, L = 22 mm, steel zinc coated, bag of 10 pieces, SW = 10				■	■					9011669A
Self-tapping stud bolt										
steel zinc coated, bag of 10 pieces, M6										
L = 16 mm				■	■					9006446A
L = 31 mm				■	■					9009025A
Spacer bushing										
aluminium										
Di = 7 mm, Da = 18 mm, L = 8 mm	■	■	■	■	■	■	■	■	■	1320091A
Di = 8 mm, Da = 20 mm, L = 5 mm	■	■	■	■	■	■	■	■	■	1320498A
Di = 8 mm, Da = 20 mm, L = 8 mm	■	■	■	■	■	■	■	■	■	1320499A
Di = 8 mm, Da = 20 mm, L = 10 mm	■	■	■	■	■	■	■	■	■	1320496A
Di = 8 mm, Da = 20 mm, L = 15 mm	■	■	■	■	■	■	■	■	■	1320090A
Di = 8 mm, Da = 20 mm, L = 20 mm	■	■	■	■	■	■	■	■	■	1320088A
Di = 8 mm, Da = 20 mm, L = 30 mm	■	■	■	■	■	■	■	■	■	1320089A
Di = 8 mm, Da = 20 mm, L = 40 mm	■	■	■	■	■	■	■	■	■	1319533A
Di = 9 mm, Da = 25 mm, L = 14 mm	■	■	■	■	■	■	■	■	■	1320092A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Spacer nut										
steel corrosion-resistant, SW = 17, M6										
L = 15 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	1320256A
L = 20 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	1320241A
L = 30 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	1320083A
L = 40 mm	▪	▪	▪	▪	▪	▪	▪	▪	▪	1319517A
Spring clip										
W = 12 mm, steel corrosion-resistant, bag of 10 pieces										
Di = 22 mm, black, Space-saving clip, E2	▪	▪	▪	▪	▪	▪	▪	▪	▪	9011662A
Di = 25 mm, light grey	▪	▪	▪	▪	▪	▪	▪	▪	▪	9009019A
Di = 25 mm, black, Space-saving clip, E2	▪	▪	▪	▪	▪	▪	▪	▪	▪	9009022A
Di = 27 mm, dark grey	▪	▪	▪	▪	▪	▪	▪	▪	▪	9009018A
Di = 27 mm, black, Space-saving clip, E2	▪	▪	▪	▪	▪	▪	▪	▪	▪	9009023A
Di = 28 mm, black, Space-saving clip, E1	▪	▪	▪	▪	▪	▪	▪	▪	▪	9014607A
Holder										
steel corrosion-resistant, standard holder			▪	▪						1320500A
Holder										
steel corrosion-resistant, for horizontal installation			▪	▪						1320495A
Holder										
steel corrosion-resistant, for vertical installation			▪	▪						1320494A

Mounting Parts

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	DBW 2010/2016	Thermo 230/300/350	Thermo S 230/300/350/400	Order number
Union nut										
M14 x 1.5 connection thread, SW = 19, bag of 10 pieces							■	■	■	1320243A
Air Top Box										
metal / plastic, for mounting Webasto air heaters on commercial vehicle bodies, with holder and mounting accessories	■	■								9005942B
Installation box										
steel, with mounting parts		■								9016392B
Installation box										
steel, enables additional installation options, including heating air adapter	■									86032A
Installation box										
steel, with mounting parts	■									1311609B

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Adapter wiring harness											
L = 1600 mm, for Thermo Top C coolant pump	■										1320279A
Blade fuse											
6.3 mm, bag of 20 pieces											
15 A, light blue											9023139A
20 A, brown											9023141A
25 A, white											9023142A
Blocking diode											
3 A, with connection cables	■	■	■	■	■	■	■				1320826A
Compartment thermostat											
L = 75 mm, W = 28 mm, H = 75 mm, black, plastic, mechanical (changeover contact), for vehicle blower						■	■				1320587A
Compartment thermostat											
L = 75 mm, W = 28 mm, H = 75 mm, black, plastic, for vehicle blower, mechanical (changeover contact), with on/off switch						■	■				1320415A

Mounting Parts

Electrical Accessories

Electrical Accessories

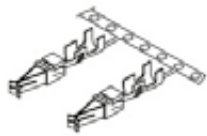|	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Compartment thermostat											
L = 75 mm, W = 28 mm, H = 75 mm, black, plastic, mechanical (changeover contact) with on/off switch and ventilation											1320416A
Plug kit											
Replacement for 10-pin plug on standard wiring harness, with connection materials					■						9029701A
Plug kit											
Replacement for 2-pin plug on the standard wiring harness, with connection materials					■						9029702A
Plug kit											
Replacement for 4-pin plug on standard wiring harness, with connection materials, plug suitable for PC diagnosis					■				■		9029703A
Extension cable control panel Standard/MC											
L = 1800 mm	■	■	■	■							1319724A
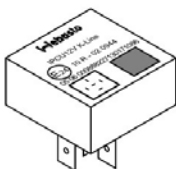
Electrical Accessories

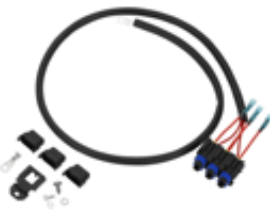|	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Fastening base											
black, plastic, for fuse holders, 1320313A, 1320157A, 1320151A, with screws	■	■	■	■	■	■	■				1320873A
Flat spring contact											
0.5 ... 1.5, 2.8 mm, with seals and plugs, bag of 10 pieces	■	■	■		■	■	■				9011664A
Flat spring contact											
For fuse holder, watertight, bag of 10 pieces											
0.5 ... 1.5	■	■	■	■	■	■	■				9011645A
2.0 ... 3.0	■	■	■	■	■	■	■				9011647A
4.0 ... 6.0	■	■	■	■	■	■	■				9009029B
Junior power timer											
0.5 ... 1, also for blade-type plug, watertight, bag of 10 pieces	■	■	■	■	■	■	■				9011634B
Micro Quadlok System socket contact											
0.75, 2.8 mm, for 6-pin watertight plug sleeve casing, bag of 10 pieces	■	■	■		■	■	■				9011666A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Fuse holder											
black, plastic, for flat fuses SAE J1284, watertight											
1 A, for 1 A blade fuse, for 6.3 mm tab connector, with slot marking in black	■	■	■	■	■	■	■				1320313A
5 A, for 5 A blade seal, for 6.3 mm tab connector, with slot marking in beige	■	■	■	■	■	■	■				1320157A
20 A, for 20 A blade fuse, for 6.3 mm tab connector, with slot marking in yellow	■	■	■	■	■	■	■				1320151A
Fuse holder kit											
black, plastic, watertight, replaces triple fuse holder on heater wiring harness, contents: 3 1320313A fuse holders and mounting parts (without fuses and mounting bases)	■	■	■		■	■	■				1321809A
Additional fuse kit											
black, plastic, watertight, for flat fuses SAE J1284, watertight	■	■	■	■	■	■	■				1301682A
Heat shrinkable hose											
Di min = 19 mm, Di max = 38 mm, wall thickness 1 mm, shrinkage rate 2:1, operating temperature range −55 °C to +125 °C											
L = 100 mm	■	■	■	■	■	■	■				1322452A
L = 5000 mm	■	■	■	■	■	■	■				1321590A
L = 50000 mm	■	■	■	■	■	■	■				1321589A
IPCU (kit)											
black, plastic case, with IPCU module, wiring harnesses and installation instructions, for PWM of vehicle blowers	■			■							9013645A

Electrical Accessories

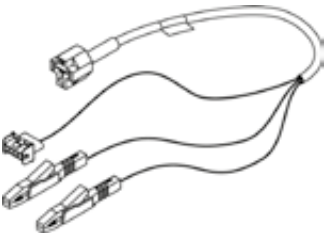|	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
IPCU module											
black, plastic case, for PWM of vehicle blowers	■			■							1322640A
Wiring harness adapter kit											
for connection of old to new wiring harness									■		1320837A
Plug kit											
Replacement for 2-pin plug on the fuel pump wiring harness, with connection materials and assembly instructions, for fuel pump DP 42			■	■	■	■					1318966A
Plug sleeve casing											
For 6.3 mm receptacles, 1-pin, bag of 20 pieces	■	■	■	■	■	■	■				1320229A
Plug sleeve casing											
for fuel pump or extensions, watertight, bag of 5 pieces											9021277A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Plug sleeve casing											
for 6.3 mm tab receptacles, 2-pin	■	■	■	■	■	■	■				1319698A
Plug sleeve casing											
for 6.3 mm tab receptacles, 4-pin, bag of 10 pieces											1321698A
Plug sleeve casing											
for 6.3 mm tab receptacles, 6-pin, bag of 10 pieces	■	■	■	■	■	■	■				1321670A
Programming wiring harness											
	■					■	■				1319879B
Relay (changeover contact) kit											
12 V, black, plastic case, with connector housing and flat fuses	■	■	■	■							9023375A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Relay (changeover contact) with freewheeling diode											
24 V, Protection class IP67, with mounting tab for M5 screw											1320214A
Relay (changeover contact)											
12 V, black, plastic case, protection class IP67, without mounting tab	■	■	■	■							1320947A
Relay (changeover contact)											
12 V, grey, plastic case, with included mounting tab, freewheeling diode	■	■	■	■							1319954A
Relay base											
without mounting tab, for standard relay	■	■	■	■	■	■	■				1320538A
Relay base											
with mounting tab, for standard relay	■	■	■	■	■	■	■				1320540A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Resistor kit											
W = 46 mm, H = 20 mm, 40 W, 0.9 Ω, with plugs and fastening parts	■			■							97981A
Single-wire seal											
Da = 4.1 mm, L = 9 mm, green, 0.5 ... 0.75, bag of 20 pieces	■	■	■	■	■	■	■				9011955A
Da = 5.4 mm, L = 8 mm, white, 1.5 ... 2.5, bag of 10 pieces	■	■	■	■	■	■	■				9011627A
Da = 5.4 mm, L = 8 mm, light blue, 0.35 ... 1.00, bag of 20 pieces	■	■	■	■	■	■	■				9011626A
Da = 5.6 mm, L = 8 mm, red, for MTA-fuse holder, bag of 20 pieces	■	■	■	■	■	■	■				9011631A
Tab connector											
1 ... 2.5, 0.5 mm, for watertight plug connections, with seals and plugs, bag of 2 pieces	■	■	■		■	■	■				9011628A
Plug sleeve casing											
0.5 mm, 2-pin, watertight, bag of 5 pieces	■	■	■		■	■	■				9011632B
Tab connector housing											
for 6.3 mm tab connector, 1-pin, bag of 20 pieces											9006460A

Electrical Accessories

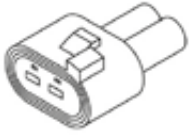|	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Tab connector housing											
for 6.3 mm tab receptacles, 2-pin, bag of 20 pieces	■	■	■	■	■	■	■				1320230A
Tab connector housing											
for 6.3 mm tab receptacles, 4-pin	■	■	■	■	■	■	■				1319699A
Tab connector housing											
for 6.3 mm tab receptacles, 6-pin, bag of 20 pieces	■	■	■	■	■	■	■				1320231A
Tab connector housing											
for 6.3 mm tab receptacles, 8-pin, bag of 10 pieces	■	■	■	■	■	■	■				1321669A
Tab connector housing											
for standard wiring harness, 2-pin, watertight, with flat spring contacts and single-wire seals	■										9021719A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Repair kit for wiring harness											
with 2-pin an 6-pin socket housings, flat spring contacts and single-wire seals	■				■						9011968A
Tab receptacle											
6.3 mm, for cable cross section 0.5 - 1.0 mm², bag of 10 pieces	■	■	■	■	■	■	■				9011636A
6.3mm, for cable cross section 1.0 mm², bag of 10 pieces	■	■	■	■	■	■	■				9011652A
6.3mm, for cable cross section 2.5 mm², bag of 10 pieces	■	■	■	■	■	■	■				9011641A
6.3 mm, for cable cross section 2.5 mm², bag of 50 pieces	■	■	■	■	■	■	■				1320228A
Tab receptacle											
bag of 10 pieces											
for cable cross section 0.8 - 2.5 mm²	■	■	■	■	■	■	■				9011640A
for cable cross section 4.0 - 6.0 mm²	■	■	■	■	■	■	■				9014955A
Temperature sensor											
Closes at 40 °C	■				■	■	■				1322511A
Temperature sensor external											
L = 5000 mm		■									1319842A

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Temperature sensor external											
L = 2500 mm		■	■								9030881A
L = 5000 mm		■									9030883A
L = 5000 mm, with housing cover		■	■								93205A
L = 20000 mm, with housing cover			■								92649B
Temperature switch											
Closes at 2 °C, for operating the parking heater as an auxiliary heater											1319804A
Closes at 10 °C, for operating the parking heateras an auxiliary heater											1321617A
Closes at 12 °C, for operating the parking heateras an auxiliary heater											9030618A
Holder											
For temperature switch, for mounting the temperature switch on the vehicle											1319805A
Thermo Top C dummy plug											
if coolant pump is omitted, with resistor	■										1319667A
Wiring harness extension											
for standard wiring harness	■			■							1319720A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Plug kit											
Replacement for 2- and 6-pin plugs on standard wiringharness, with connection materials				■							1319023A
Y adapter for wiring harness											
for retrofitting ThemoCall with Telestart already fitted						■			■		1319820A
Y adapter for wiring harness											
Telestart digital timer 1533 connection	■										1319873A
Extension cable											
L = 1500 mm, 230 V, orange										■	1325983A
Fixation for mounting cable											
										■	1325987A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
House connecting cable											
230 V, black											
L = 2500 mm										▪	1325978B
L = 5000 mm										▪	1325980B
L = 10000 mm										▪	1325981B
L = 3500 mm										▪	1325985B
House connecting cable angled											
L = 2500 mm, 230 V, angled, black										▪	1325979B
Installation kit mounting cable complete											
										▪	1325988A
Mounting plate											
										▪	1325974A
Harness Blower Control											
for blower control eThermo Top Eco to Thermo Top Evo										▪	1325724A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Temperature switch											
L = 83.5 mm, copper alloy, opens at 0,5°C +/- 2,5°C, closes at 5,5°C +/- 2,5°C, M14 x 1.5 connection thread								■			9036519A
Wiring harness											
L = 4500 mm, bushing housings 2 pol, 4 pol, 12 pol.								■			9034537A
Wiring harness vehicle fan											
L = 1600 mm								■			1321993A
Fuse holder											
L = 1000 mm								■			1321992A
Bag electric											
with 5pol. relay and connectors											
								■			9024913A
								■			9024914A

Electrical Accessories

	Thermo Top C/E	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	DBW 2010/2016	Thermo Top Pro 120/150	Dual Top Evo	eThermo Top Eco 20 P/30 P	Order number
Bag connector 12 pin											
Bushing housing 12 pol., cover cable exit 90°, 9 bushing contacts MCP 1.5K, 9 seals, 9 blind plugs								■			9035426A
Bag connector 2 pin											
Bushing housing 2 pol., cover cable exit 90°, 2 bushing contacts MCP 6,3; 2 seals								■			9035427A
Bag connector U4850											
kit connectors for coolant pump U4850 and for Thermo Pro 120/150								■			9035429A

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Dual Top Evo	Thermo Top Pro 120/150	Thermo 230/300/350	DBW 2010/2016	Thermo S 230/300/350/400	Order number
Adapter cable, PC diagnosis												
also for upgrade kit (digital timer 1533 or Telestart)	■	■	■	■	■	■	■	■				1319503A
Adapter cable, PC diagnosis												
					■							1319943A
Adapter cable, PC diagnosis												
		■										1319940A
Adapter cable, PC diagnosis												
									■			1320899A
Adapter cable, PC diagnosis												
Thermo 230/300/350 (Van Hool)									■			1319945A

Maintenance and Diagnostics

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Top C/E	Thermo Pro 90	Dual Top Evo	Thermo Top Pro 120/150	Thermo 230/300/350	DBW 2010/2016	Thermo S 230/300/350/400	Order number
Adapter cable, PC diagnosis												
Thermo 230/300/350 (Mercedes / Citaro)									■			1319685A
Adapter cable, PC diagnosis												
			■									1319941A
Adjusting tool												
for ignition electrodes									■			1320998A
PC Diagnsis Kit												
USB and serial port, for Windows operating system	■	■	■	■	■	■	■	■	■	■		1320920A

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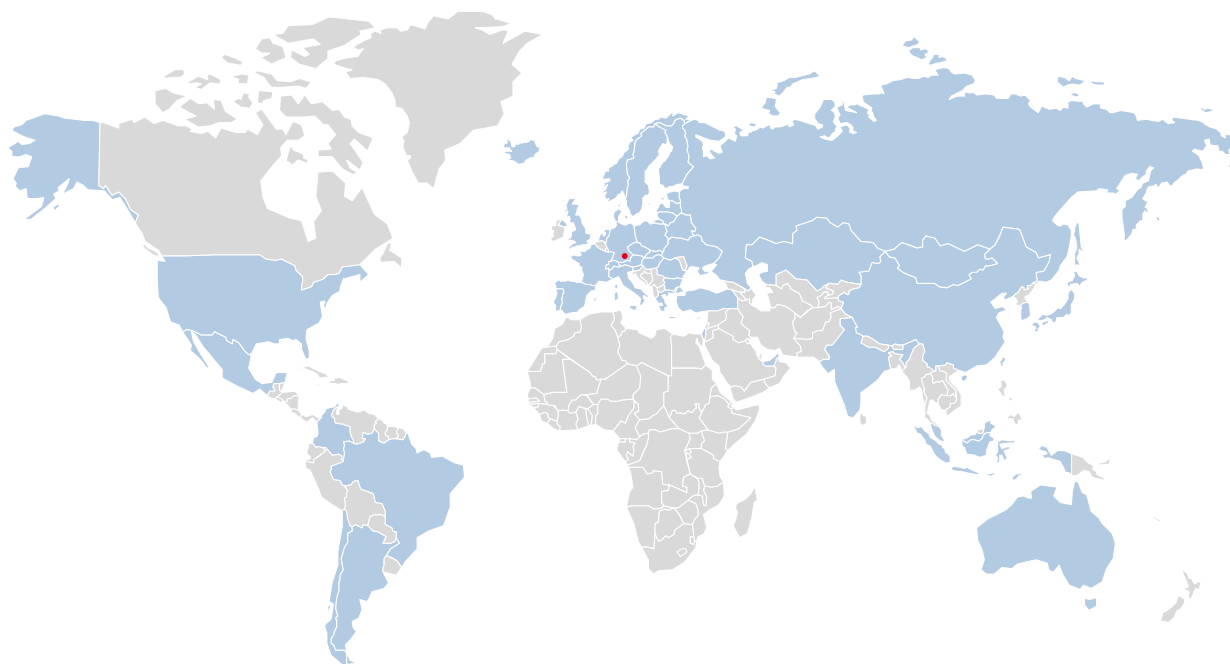
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