

Refuelling Equipment – AT-1

	Size	Part No.	Note
 <p>Coupling Kit – Ventilating To be mounted in chassis/coachwork. Including hose clamps.</p>		201233	For tank connection kit (201271) and hoses see below.
 <p>Mounting Kit Nut and locking washer for mounting of 201233.</p>		201237	For mounting of 201233.
 <p>Tank Connection Kit Tank connection flange, gasket, hose clamps and hose weight.</p>		201271	Intended to be used together with 201233. For hoses see below.
 <p>Ventilation Hose ID 8 For use with 201233 and 201271.</p>		201273	
 <p>Fuel Hose ID 19 For use with 201233 and 201271.</p>		201272	
 <p>Refuelling Coupling Kit (vehicle part) with centre bracket Inclusive coupling, hose weight, hose clamp, screws & washers. For hoses see below.</p>	For fuel inlet pipe: Ø 59 mm Ø 77 mm Ø 102 mm Ø *)	210157 210158 210159	*) Other dimensions on request. For hoses see below.
 <p>Refuelling Coupling Kit (vehicle part) Inclusive coupling, support washer, hose weight, hose clamp, screws & washers. For hoses see below.</p>		201015	For hoses see below.

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	Size	Part No.	Note
 <p>Refuelling Coupling Kit (vehicle part) Inclusive coupling, support washer, hose weight, hose clamp, screws & washers. For hoses see below.</p>		201157	As 201015 but modified. for "Dennis Bus"-tank according to Drw. No. 428173. For hoses see below.
 <p>Refuelling Coupling Kit (vehicle part) with centre bracket and flange Inclusive coupling, hose weight, hose clamp, screws & washers. For hoses see below.</p>	Ø 67 mm	211060	Intended for forklifts. For hoses see below.
 <p>Support Washer To be used as an extra spacer when mounting the refuelling coupling.</p>		201017	
 <p>SVR T-Steel Pipe For bottom filling between tanks.</p>		201240	
 <p>SVR Hose Kit Connection hose incl. coupling for T-Steel Pipe 201240</p>	Length: 1500 mm	201260	
 <p>Hose For tank installation.</p>	Ø 20 x 24 mm	201016	50-metre reel.
 <p>Hose (reinforced) To be used in multi-tank installations.</p>	Ø 19 x 24 mm	200999	50-metre reel.
 <p>Hose Clamp</p>	11-25 mm 14-32 mm	210155 210166	
 <p>Mounting Kit Mounting flange in plastic. For mounting of Level sensor on tank.</p>	Height 15 mm	201019	R ½" incl. screws and gasket. "Size" refers to height of flange.

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		Size	Part No.	Note
	Welding Flange For mounting of level sensor on tank.	Steel 8 mm Steel 15 mm Alum. 15 mm	201010 201011 201153	R ½", "Size" refer to height of flange (standard=15mm).
	Level Sensor For diesel , complete with 2,5 meter cable.	28 mm 39 mm 43 mm 58 mm 73 mm 120 mm 183 mm	201001 201206 201002 201003 201004 201006 201007	"Size" refer to shut-off measure from mounting flange.
	Level Sensor For ethanol , complete with 2,5 meter cable.	28 mm 39 mm 43 mm 58 mm 75 mm	201201 201205 201203 201202 201204	"Size" refer to shut-off measure from mounting flange.
	Contact Well Kit Complete with plastic housing and 2 pin contact type TW 901.		201012-01	To be used for installations in the coachwork.
	Vehicle Contact Kit Complete with 2 pin contact type TW 901.		210132	To be used for installations behind a protection lid.
	Contact TW 901/905 Without cover.		201014	For use on forklifts, utility trucks and ships.
	Plug TW 901 Including screws.		201013	Spare part for 201012-01, 210132 and 201014.
	Contact with Cover With metal chain or plastic band.		5633255	For use on forklifts, utility trucks and ships.
	Contact Cover		201014-05	Spare part for 201014. With metal chain or plastic band.




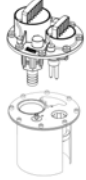

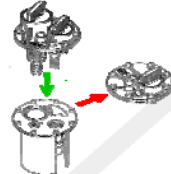
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Refilling Equipment for AdBlue® – Spill-free vehicle body connection





	Size	Part No.	Note
 <p>SVR-Adaptor for AdBlue® Adaptor with spill-free coupling, for installation on vehicle body.</p>		550400	For more information see separate product leaflet.
 <p>Integrated VCM and Level Sensor Control electronics, radio unit and level sensor.</p>	Standard length: L = 125 mm	550050	For other lengths, contact IDENTIC.
 <p>Vehicle Control Module (VCM) Control electronics and radio unit.</p>	52x50x45 mm	550025	
 <p>Level Sensor, Tank L = Shut-off length</p>	 <p>Standard length: L = 145 mm</p>	550020	For other lengths, contact IDENTIC.
 <p>Connection Flange, Straight For mounting on vehicle tank.</p>		550040	
 <p>Connection Flange, Angled For mounting on vehicle tank.</p>		550042	
 <p>Gasket for Connection Flange For use with connection flange 550040 and 550042.</p>		550041	
 <p>Hose for AdBlue®</p>	ø16 mm	550048	Made of EPDM.
 <p>Hose Clamp In stainless steel for AdBlue®.</p>	11-25 mm	550061	

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Refilling Equipment for AdBlue® – Spill-free/manual tank connection



		Size	Part No.	Note
	Manual Inlet Adaptor Complete kit for open/manual refilling, incl. base module.		550500-M	For more information see separate product leaflet.
	Dual SVR Inlet Adaptor Complete kit for both spill-free and open refilling, incl. base module.		550500-D	For more information see separate product leaflet.
	SVR Conversion Kit for "Manual Inlet Adaptor" For conversion of manual inlet adaptor to SVR adaptor with spill-free and open refilling.		550502	For more information see separate product leaflet.

Identification Equipment – ID 850


		Size	Part No.	Note
	Infra-red Lamp For connection to IR-transmitter ID 850. Complete with cable	0.8 m cable 1.5 m cable	301011 301012	301011 = standard version
	IR-transmitter ID 850. Transmits Company Code, Vehicle No., Mileage, etc., via IR-Lamp.		301089	As an option engine-running time, pressure and/or temperature can be transmitted.
	Running Time Module ID 851 Transmits engine-running time.		301108	Connects to ID 850.
	Connection Cable For connection of IR-transmitter ID 850 to the vehicle.	8 m cable 13 m cable	301100 301102	

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Identification Equipment – Transponder

	Size	Part No.	Note
 <p>Transponder Plug TW 901 With moulded-in ID Transponder.</p>		201005	
 <p>Transponder ID-Tag Mounted on self-adhesive film.</p>	Ø 50 mm Ø 100 mm Ø 200 mm	201113 201114 201152	Other types of ID transponders are available on request.

Magnet Card

	Size	Part No.	Note
 <p>Magnet Card To CE 90 (incl. programming).</p>		201022	Multicolour print and customer specific layout available on request.

Tools

	Size	Part No.	Note
 <p>IR-TEST 2 Test equipment for IR-transmitter ID 850.</p>		301020	2 line LCD display. Powered by 1 pc of 9V battery.
 <p>Km Pulse Tester Equipment to test mileage pulses to ID 850.</p>		301098	LCD display.
 <p>Programming Unit For IR-transmitter ID 850.</p>		301094	To be used when programming Company Code, Vehicle No., Mileage pulse setting, etc.

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