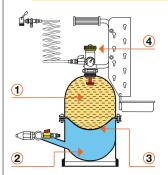
Brake bleeder operation



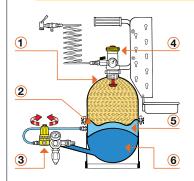
2 chambers operation



The brake-bleeding device is equipped with an elastic inner membrane (3) which hermetically separates the oil contained in the oil tank (1), from the air contained in the air "expansion" tank (2), thus avoiding the risk of emulsion (working pressure 1 - 2 bar controllable on the upper pressure gauge).

The oil tank (4) filler cap is equipped with a "reserve indicator" that signals when the fluid is finishing, and an air venting valve to be used in the device activation phase.

3 chambers operation



The brake-bleeding device is equipped with an elastic inner membrane (2) which hermetically separates the oil contained in the oil tank (1), from the air contained in the air "expansion" tank (5), thus avoiding the risk of emulsion. It is also equipped with a third air reserve tank (high pressure air 8-10 bar) (6) which, delivered by means of a pressure regulator (3), enables several bleeding operations to be carried out at a constant pressure without having to recharge the device.

The oil tank (4) filler cap is equipped with a "reserve indicator" that signals when the fluid is finishing, and an air venting valve to be used in the device activation phase.

Procedures for applying the connection plugs



Before bleeding it is important to fill the brake fluid reservoir by means of the brake bleeder quickrelease connector.



The extended nozzle of the plug must be immersed in the fluid to avoid sprays or air and oil emulsions.



Connect the brake bleeding device to the reservoir by means of the quick-release connector.

LIST OF SCREW PLUGS FOR CARS						
ALFA	A-D-L	JEEP	W	PEUGEOT	D-F-M	
AUDI	D	KIA	_	PORSCHE		
AUSTIN MORRIS	A-D-T	LAMBORGHINI	D-H-W	RENAULT	D-G-I-M	
AUTOBIANCHI	B-H	LADA	H	ROVER	A-D-W	
BMW	D-W	LANCIA	D-H	SAAB	D	
CITROËN	D-E-I	LAND ROVER	T-W	SEAT	D-H	
CHRYSLER	W	LEYLAND	A	SUBARU		
DAEWOO	D-W	MASERATI	D-G-L	SUZUKI	D-W	
FERRARI	D-G-H	MITSUBISHI	K-U	TALBOT	D-F	
FIAT	A-B-D-H-I	MAZDA	D-W	TOYOTA		
FORD	A-D-T	MERCEDES	D	TRIUMPH	Т	
HYUNDAI	W	MG	W	VAUXHALL	A	
INOCENTI	A-D-L	NISSAN	W	VOLKSWAGEN		
JAGUAR	L	OPEL	D-F	VOLVO	D-G-U	

LIST OF SCREW PLUGS FOR TRUCKS						
ASTRAH	FIATA-B-D-F-H-I-P	RENAULTD-F-I-X-Z				
BEDFORDA-G-L	FORDD-G	SCANIAD-G				
BERLIETD-F-T-X-Z	IVECOD-H-L	VOLVOR				
DAFD	MERCEDESD					

LIST OF PRESSURE PLUGS FOR CARS						
HONDAArt. 11003/4, /6	MAZDAArt. 11003/5, /9	SUZUKIArt. 11003/7				
KIA Art. 11003/5, /8	OPELArt. 11003/3	LEXUS Art. 11003/1				
LEXUS Art. 11003/1	ROVERArt. 11003/6	TOYOTAArt. 11003/1, /2				

Screw connection plugs

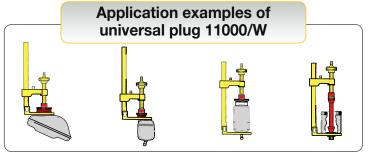


Art. 11001

Series of standard screw connection plugs, supplied with Art. 10205 or Art. 10805 (refer to page 32), consisting of: - 5 screw plugs: 11000/A/D/F/I/T

- 1 universal plug 11000/W

Note: the above plugs can also be supplied individually. The universal plug 11000/W can be used on many types of cars and trucks in addition to those given in the plug list (refer to page 33)





Art. 11002

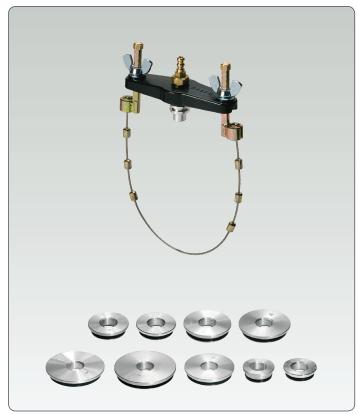
Series of special screw connection plugs, consinting of: 11000/B/C/E/G/H/K/L/M/P/R/U/X/Y/Z

Note: the series of special plugs is only supplied by request

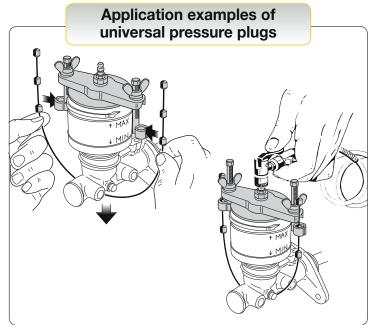
List of screw plugs suppliable individually							
A	Article	Plug series	Diameter (A) mm	A	Article	Plug series	Diameter (A) mm
	11000/A	type A	25		11000/M	type M	68,5
	11000/B	type B	21,5		11000/P	type P	77
	11000/C	type C	26,5		11000/R	type R	33,5
4	11000/D	type D	43	•	11000/T	type T	44
	11000/E	type E	48		11000/U	type U	76
	11000/F	type F	52,5		11000/X	type X	44,5
4	11000/G	type G	64		11000/Y	type Y	34,5
	11000/H	type H	41,5	4	11000/Z	type Z	58,5
	11000/I	type I	59		11000/W	ua W with 2 to	aporod pluge:
4	11000/K	type K	61,5		Offiversal pi	ug W with 3 to	ım
	11000/L	type L	76,5	5		2) ø 28 m 3) ø 45 m	



Pressure connection plugs



Art. **11004 Adjustable universal bracket** (Art.11003) with series of pressure plugs 11003/1/2/3/4/5/6/7/8/9



List of pressure plugs suppliable individually						
A	Article	Plug series	Diameter (A) mm		Article	Description
9	11003/1	pressure	42,2 42,5			
9	11003/2	pressure	42,8		11003	Adjustable universal bracket for pressure plugs.
	11003/3	pressure	53,8 54			
(6)	11003/4	pressure	56	<u> </u>		Brake fluid collection
	11003/5	pressure	65,7		10801	containers, complete with transparent tube and 90° flexible attachment for connection to the bleeder
	11003/6	pressure	74,2			valve.
	11003/7	pressure	58,8			
9	11003/8	pressure	33,7	*	10802	Clutch bleeding connection tube, length 600 mm.
9	11003/9	pressure	35,8			