

Pneumatic brake bleeding unit with two chambers which are hermetically separated by an elastic diaphragm. One chamber of the container contains the brake fluid, the other chamber serves as reservoir for the compressed air. Max. working pressure 2 bar. The diaphragm permits to separate the brake fluid and the compressed air, avoiding like that the risk of an emulsion.

Art. no. 3406



Art. no. 3485



Art. no. 3486

Art. no. 3481

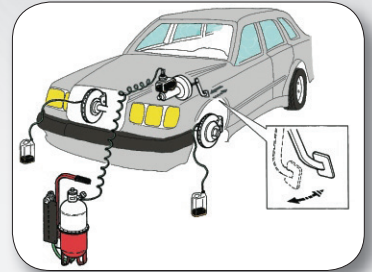


Art. no. 3406

Pneumatic brake bleeding unit, with pressure regulator, 3 m – spiral fluid supply hose, for the bleeding of brakes and clutches, including those with ABS. Container capacity: 9 l.

The unit includes also the following accessories:

- 2 plastic jerrycans for the collection of the brake fluid, art. no. 3485,
- 2 plastic bleeding hoses, art. no. 3481,
- 1 plastic funnel, art. no. 3486.



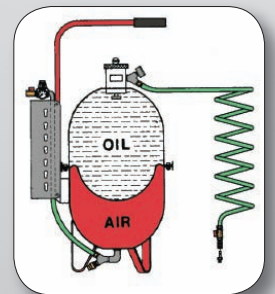
Art. no.	Weight	Dimensions (LxWxH) (mm)
3406	8,5 Kg	270x340x700



Art. no. 3495

Mobile brake bleeding unit, consisting of:

- trolley with 4 castors, art. no. 4357,
- pneumatic brake bleeding unit, art. no. 3406,
- kit of bleeding adapters for passenger cars and trucks, art. no. 3490
- 2 plastic jerrycans for the collection of the brake fluid, art. no. 3485,
- 2 plastic bleeding hoses, art. no. 3481,
- 1 plastic funnel, art. no. 3486.



Art. no. 3495

Art. no.	Weight	Dimensions (LxWxH) (mm)
3495	30 Kg	500x610x1130





Art. no. 3491

Art. no. 3491

Kit of brake bleeding adapters, suitable for the most popular passenger cars (does not include universal bleeding adapter), consisting of:

Art. nos. 3451 - 3452 - 3453 - 3454 - 3455 - 3456 - 3457 - 3458 - 3459 - 3461 - 3462 - 3469.

Technical data bleeding adapters		
Pos.	Art. no.	External diameter
1	3451	26 mm
2	3452	25 mm
3	3453	28,5 mm
4	3454	47 mm
5	3455	51 mm
6	3456	56 mm
7	3457	67 mm
8	3458	44 mm
9	3459	62 mm
11	3461	80 mm
12	3462	72 mm
19	3469	47,2 mm



Art. no. 3493

Art. no. 3493

Kit of brake bleeding adapters, suitable for various passenger cars and trucks, consisting of:

Art. nos. 3460 - 3463 - 3465 - 3466 - 3467 3468 - 3470 - 3471 - 3472- 3473.

Technical data bleeding adapters		
Pos.	Art. no.	External diameter
10	3460	30 mm
13	3463	52 mm
15	3465	80 mm
16	3466	91 mm
17	3467	36 mm
18	3468	30 mm
20	3470	79 mm
21	3471	48 mm
22	3472	48 mm
23	3473	62,5 mm

Art. no. 3490

Complete kit, consisting of all 24 brake bleeding adapters, suitable for passenger cars and trucks, including also universal brake bleeding adapter.



Art. no. 3474

Art. no. 3474

Universal screw brake bleeding adapter, suitable for the use in most of the existing passenger cars and trucks.





Art. no. **3416**

Mobile, electric brake bleeding unit, allows to change easily and autonomously brake fluid and transmission fluid by pressing out eventually contained air bubbles or dirt particles, also suitable for vehicles with ABS. Suitable for containers up to 12 l.

Technical data

Voltage: 230 VAC – 50 Hz

Working pressure range: 0 – 6 bar

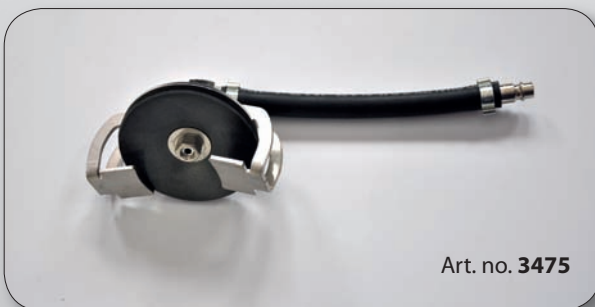
Length of fluid supply hose: 3,5 m

Art. no.	Weight	Dimensions (LxWxH) (mm)
3416	9,5 kg	400 x 360 x 930



Art. no. **3476**

Special brake bleeding adapter for KIA and CHRYSLER vehicles.



Art. no. **3475**

Universal pressure bleeding adapter.



Art. no. **3419**

Comparative electrolyte-type brake fluid tester.

The tester passes current through the fluid and measures any resistance present in order to check the content of water in the brake fluid. Audible test cycle with 4 LED display.

The probe just must be put into the brake fluid and then the activating button must be pressed. The different colours on the display show if the brake fluid quality is fine, or if it must be changed.

An acoustic signal indicates when the 9V - battery becomes empty and must be changed.