RAVENOL Fluid Syringe with Discharge

Kategorie: Appliances

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Application: Werkstattausrüstung



1St | 1370181-001

RAVENOL Fluid Syringe with Discharge is a transparent plastic oil extractor pump with an oil syringe and a container with a capacity of approx. 1 L. Using this product, oils and other liquids can be extracted out of the attached container and also refilled using pressure.

RAVENOL Fluid Syringe with Discharge is suitable for:

Engine, hydraulic and transmission oils up to SAE 140 and other non-corrosive liquids.

RAVENOL Fluid Syringe with Discharge has a capacity of approx. 0.35 litres in the syringe and approx. 1 L in the attached container. Two oil-resistant pipes are supplied with the syringe, one measuring 370 mm in length with a diameter of 13 mm and one measuring 150 mm in length with a diameter of 15 mm. The product is also supplied with a stopper to seal the narrow pipe and a clamp to securely close off the wider pipe.

RAVENOL Fluid Syringe with Discharge can be dismantled, making it easy to clean.

Technical data/accessories:

Content Syringe: 0.35 litres

Capacity in ml and quarts: 100, 200, 300 ml and 1/8, 1/4, 3/8 quarts

Screw-on container, content: 1 litre

Capacity in L: 0.3/ 0.5/ 0.7

Pipe 1: ø 15 mm x 150 mm

Pipe 2: ø 13 mm x 370 mm

Pipe stopper for pipe 2

Clamp for pipe 1

Application Note

Prior to use, attach the pipes to the syringe. To prevent the wider pipe which protrudes into the container from slipping, affix it using the clamp. Securely fit the stopper into the narrow pipe at the top. Turn the handle slightly so that it can be freely manoeuvred.

To fill from the container:

Fill the container with oil, screw it on in such a way that the pipe reaches to the ground. By pulling up the syringe, first of all draw the oil into the pump cylinder, then push down the syringe to administer the oil through the oil filler necks using the pipe to the front.

To fill from an oil can:

Unscrew the container supplied with the syringe, where necessary replace the pipe with a longer pipe (not provided) and insert it into the oil can in such a way that the pipe reaches to the ground. By pulling up the syringe, first of all draw the oil into the pump cylinder, then push down the syringe to administer the oil through the oil filler necks using the pipe to the front.

Tips and solutions:

Symptom:

The pump handle cannot be moved.

Possible cause:

The pump handle is still fixed.

Solution:

Turn the handle slightly.

Symptom:

The pump cannot be pulled up.

Possible cause:

The suction head is still closed.

Solution:

Open the suction head.

Characteristics

- **Areas of Application and Handling:**

- Rear differential oil changes
- Transmission oil changes
- Brake fluid changes in the braking system / brake bleeding system
- Draining oil from the drive system
- Steering fluid changes

Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.

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