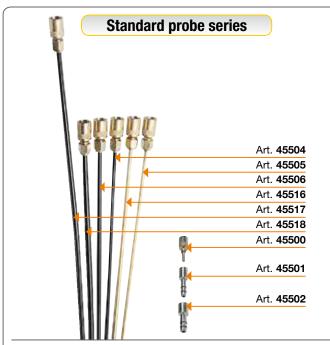


# Flexible and metal probes - Special connections

All the drainers used for changing engine oil come with a series of standard metal and flexible probes in addition to connections for engines with incorporated probes.



### Art. 45560 consisting of:

- Art. 45504 flexible probe
- Art. 45505 rigid probe
- Art. 45506 flexible probe
- Art. 45516 rigid probe
- Art. 45517 flexible probe
- Art. 45518 flexible probe
- Art. 45504 flexible probe

Ø 5 mm - length 700 mm

Ø 6 mm - length 700 mm

Ø 7 mm - length 1000 mm

Ø 8 mm - length 700 mm

Art. 45500 connection for incorporated probes Volkswagen
 Art. 45501 connection for incorporated probes BMW
 Art. 45502 connection for incorporated probes Citroen

Note: the probes can be supplied separately

# Art. 45515 Art. 45526 Art. 45527 Art. 45528 Art. 45538 Art. 45539 Art. 45540

Non-standard probes available by request. Specify for vehicles requiring a longer probe for draining the oil from the bottom of the sump.

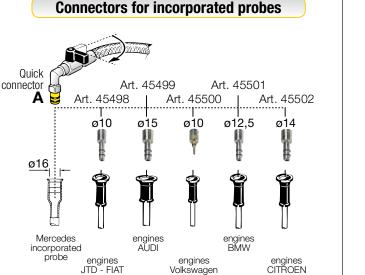
Art. **45515** flexible probe ø 5 mm - length 1000 mm Art. **45526** flexible probe ø 6 mm - length 1500 mm Art. **45527** flexible probe ø 7 mm - length 1500 mm Art. **45528** flexible probe ø 7 mm - length 2000 mm Art. **45538** flexible probe ø 8 mm - length 1500 mm for suction in trucks

Art. **45539** flexible probe ø 8 mm - length 2000 mm

Art. **45540** special flexible probe ø 12 mm - length 700 mm for quick suction.

Already supplied with the following articles:

Art. 45100 - 45110 - 45150 - 45180 - 45250 - 45280 - 43116 - 43190 - 42164 - 42215



 for Mercedes cars connect the quick-release connector A of the oil drainer directly to the probe incorporated in the engine.

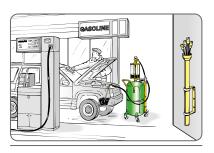
for JTD Fiat Group cars:
for Audi cars:
for Volkswagen cars:
for BMW cars:
for Citroen cars:

Art. 45498
Art. 45500
Art. 45501
Art. 45502



## Art. **45570**

Wall-mounted probe kit, a handy container for the longest and less-used probes, useful for avoiding having to carry them with the drainer





Art. **45550** 

3/8" connection for outboard engines supplied with the drainers for boating

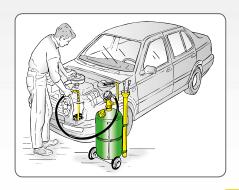


3/4" connection for inboard engines supplied with the drainers for boating



### Air-operated drainers.

Ideal for quick engine oil change of any motor vehicle. The old oil is sucked from the engine by means of the probes supplied. After depressurisation the drainer works independently without requiring continuous connection to the compressed air system Suck hot oil at 70 - 80 °C.



Article

Noise level Suction speed **Total suction capacity Suction hose** Set of probes

Tank capacity Max draining capacity Air pressure for depressurisation Depressurisation time

> **Packing** Weight



	portable	wheel-mounted
	43016	43024
acity litres	16	24
<b>g capacity</b> litres	13	20
for depressurisation bar	6,5 - 7	6,5 - 7
ation time min	1	1 - 1,5
dB	75	75
ed I/min	1,5 - 2	1,5 - 2
n capacity litres	9 - 10	15 - 16
ose m	2	2
<b>probes</b> Art.	45560	45560
n <b>cking</b> N° - m³	1 - 0,080	1 - 0,090
<b>eight</b> 🗑 kg	10,5	13,7
Dimensions (A - B - C) cm	25,5 - 22,5 - 84,5	28 - 33 - 86

Caution: do not suck brake fluids, fuels, flammable or corrosive liquids



# **Details and advantages**

Vacuum gauge for checking suction power Venturi inlet with customisable 1/4" connection Air silencer

For correct depressurisation, the pressure of the air passing through the Venturi system must be between 6,5 and 7 bar