

Waste oil suction system-stat.

PNP 5:1-SAR-O-WB-8 m

Item number:	19 901
EAN:	4103810199011
Discount group:	D

Technical data

Compressed air connection:	male quick release adapter, for Rectus coupling, type 26, NW 7,2 mm
Discharge:	via pneumatic pump 5:1
Suction rate probe Ø 5 mm (l/min):	1,0 - 1,5
Suction rate probe Ø 6 mm (l/min):	2,0 - 2,5
Suction rate probe Ø 8 mm (l/min):	3,5 - 4,0
Connection discharge side:	G 3/4" a
Media:	for waste oils of hazard class A III of known origin with flash points higher than 55°C; or not easily inflammable liquids, not suitable for highly inflammable liquids

Specification

- Stationary, for direct discharge to a collecting tank via pipework
- For direct extraction from motor- and commerical vehicles
- Pneumatic oil pump 5:1 (19 385)
- Male quick release adapter (20 062)
- Suction hose (19 512)
- Suction hose, 2 m, transparent visible line segment
- With open hose reel, O, WB, 8 m (29 341)
- Lever ball valve, mounted on the suction side of the hose reel.
- Wall mounting bracket (19 521)
- Inline filter, G 3/4" female, G 3/4" female (19 761)
- Complete with accessories for assembly
- Discharge hose, 4 m
- Barrel screw coupling, G 2" male
- Suction probes, Ø 5 / 6 / 8 mm
- With adapters for BMW, Mercedes, VW, Audi and Smart
- Suction probe holder
- Can be installed with vacuum switch-off unit (19 422)

Special notes

- Waste oil must not be stored in working areas. It is recommended, acc. to German govt. specifications, to install an overflow protection valve if waste oil discharge shall be effected by using a fixed pipework installation. Adhere to regional regulations and guidelines in any case.

Packaging

Dimensions LxWxH (mm):	610 x 580 x 365
Weight (kg):	32,050
Packing unit:	1,0