






Accessories

for vegetable oil pumps

Product detail	Specification	Order-No.
	<p>Hose set SL-Bio</p> <p>Hose Slimline Bio with two textile braids and plain surface. Hose clamp and hose connection from polypropylene (PP) G 1 1/4 for assembly onto the pump tube or nozzle.</p> <p>Nominal diameter: DN 21 (7/8") 0.55 kg/m Length: 2.5 m Length: 4.0 m Length: 6.0 m</p>	<p>0205-805 0205-806 0205-807</p>
	<p>PP nozzle</p> <p>For filling and transferring. With hoop guard and two outlet spouts ø 23 mm (cylindrical) and ø 12 mm (conical). Polypropylene (PP) housing and valve tappet.</p> <p>Operating pressure: max. 3 bar at 20 °C Weight: approx. 0,5 kg Connection: outer thread G 1 1/4 Seal: FPM (FPM)</p>	<p>0204-380</p>
	<p>Drum adapter in PP</p> <p>Drum adapter for continuous pump tube diameters. For fixing the pump in the drum opening. Prevents the drum pump from tipping over in the empty drum. Thread G 2.</p>	<p>0208-007</p>
	<p>Container cap</p> <p>NW 150 NW 225</p>	<p>0373-060 0373-061</p>
	<p>Wall bracket</p> <p>For storage of drum pumps. This facility helps to protect pumps from damage, and maintains their value.</p>	<p>0204-308</p>
	<p>Oval gear flow meter MDO 2</p> <p>For efficient flow measurement of mineral oils and alternative fuels. Easy handling, compact construction and quick assembly onto the pump.</p> <p>Housing: Aluminium Range of temperature: -10 up to 80 °C Oval gears: LCP Display: 2-lines, 6- and 5-digits Seal: FPM Protection class: IP 67 Nominal pressure: 4 bar Battery: Lithium, CR123A, 3V Range of measurement: 3 - 80 l/min. Weight approx.: 1.4 kg Range of viscosity: 1 - 1000 mPas Connection: G 1 1/4" Accuracy of measurement: +/- 0.5 %</p>	<p>0211-610</p>