

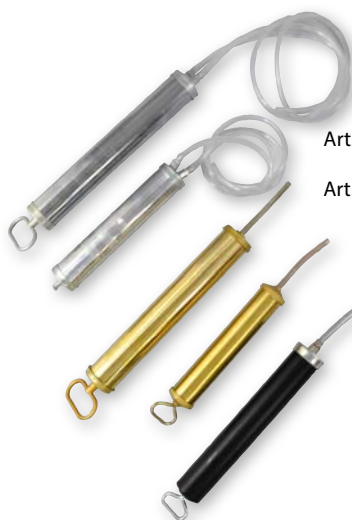


Art.no. 5604 OIL TEST – Sample recovery pump

This device is used for taking samples of oil from machines or mechanical systems by sucking it out with the included suction pump into a small HDPE bottle (included) which then can be sent to a laboratory for analyzing its quality.

Art.no. 05 6419

Small HDPE bottle with connection adapter.
Capacity: 250 ml



Art.no. 5659

Art.no. 5650

Suction gun, single acting, capacity 800 ml, Ø tube 57 mm, with flexible outlet. Suitable for the use with oil, fuel, antifreeze and windshield washer fluid.

Art.no. 5658

Art.nos. 5670 - 5671

Suction gun, in brass, single acting, Ø tube 50 mm, with straight rigid outlet. Suitable for the use with oil, fuel, antifreeze and windshield washer fluid.

Art.no. 5671

Art.no. 5670

Art.no. 5670 capacity 500 ml

Art.no. 5671 capacity 1000 ml

Art.no. 5650

Art.nos. 5658 - 5659

Suction gun, in aluminium, double acting, Ø tube 55 mm, with two plastic hoses for suction and discharge. Suitable for the use with oil, fuel, petrol, antifreeze and windshield washer fluid.

Art.no. 5658 capacity 500 ml

Art.no. 5659 capacity 1000 ml



Art.nos. 5678 - 5679

Suction gun, single acting, with transparent, graduated plastic tube, plastic hose and metal outlet pipe. Suitable for the use with oil, fuel, antifreeze and windshield washer fluid.

Art.no. 5678 capacity 500 ml

Art.no. 5679 capacity 1000 ml



Art.no. 3435

Funnel, in polyethylene, with flexible plastic spout and integrated filter, oil- and acid-resistant, Ø 180 mm, with protection cover and cap on flexible spout.

Art.no. 3436

Funnel, in polyethylene, with flexible plastic spout and integrated filter, oil- and acid-resistant, Ø 220 mm, with protection cover and cap on flexible spout.

Art.no. 3444

Metal funnel, Ø 170 mm, capacity 1,2 l, with plastic spout and detachable brass strainer.