

Solvent Pump foot operated

Solvent Pump hand operated



Foot pump for solvents

The ideal solution for filling off high-purity liquids. All parts coming into contact with the media are made from stainless steel and PTFE. The barrel screw joint and stopcock provide a hermetic seal between the container and the pump so that unwanted vapors cannot escape during the filling process. Massive, long-life industrial version.

- Rigid discharge tube with stainless steel/Teflon® stopcock
- Stepless adjustment of immersion tube length to suit barrel depth
- For barrels up to 220 liters
- Suitable for steel drums with R 2" thread
- Adapters for commercially available barrels as accessories

Hand pump for solvents

For contamination-free withdrawal of organic solvents and flavouring agents. Fits all commercial laboratory 10 l and 25 l stainless steel drums with 2" connecting piece.

The pump is gastight and can be shut completely with two ball valves. Parts coming in contact with medium made of stainless steel, seals made of Viton® (FPM). Feed pipe for other container sizes on request!

! When withdrawing flammable liquids, the barrel and pump must be grounded! (Use Anti-statics set! See page 25)

Foot Pump for solvents

Immersion depth cm	Suction tube dia. mm	Pump capacity l/min	Price/Unit	Price/unit of (X) units	Article no.
95	18	20	300,00	(5) 285,00	5603-3 N4

PP barrel screw joint (see also page 24 and 41)

fits to

Thread adapter DIN 71	10,10	(5)	9,60	5201-220 N4
Thread adapter DIN 61/31a.	6,30	(5)	6,00	5613-12 N2

Hand pump for solvents

fit to container	Suction tube length mm	Price/Unit	Article No.
10 and 20 l	330 / 500 mm	300,00	5603-1 N4
Anti-statics set		34,00	5602-1 N4