

## PTFE barrel pumps Ultrapur



Due to the high chemical resistance of the medium-contacting parts made of PTFE and FEP, even liquids which attack conventional materials such as PP or PVC can now be safely transferred (except for elemental fluorine) with this barrel pump. The barrel pump is also suitable for transferring ultra-pure liquids. The stopcock prevents hazardous vapors from escaping, and stops dripping after transfer.

Barrel pump with rigid discharge tube with stopcock made of PTFE.

Barrel pump with flexible discharge hose made of PTFE, length of 1.2 m (3.94 ft.) and stopcock made of PVDF.

- ▶ Immersion tube Ø 32 mm (1.26 in.)
- ▶ All valves are made of solid PTFE/PVDF
- ▶ Top quality - 3 years' warranty
- ▶ Barrel screw joints for commercially available containers available as accessories

PTFE barrel pump Ultrapur - discharge tube				
Immersion depth cm (in.)	Pump capacity ml (oz.) per stroke	Item no.		
40 (15.75)	180 (6.09)	5606-0400 N4		
60 (23.62)	270 (9.13)	5606-0600 N4		
95 (37.40)	400 (13.53)	5606-1000 N4		

  

PTFE barrel pump Ultrapur - discharge hose				
Immersion depth cm (in.)	Pump capacity ml (oz.) per stroke	Item no.		
40 (15.75)	180 (6.09)	5606-0401 N4		
60 (23.62)	270 (9.13)	5606-0601 N4		
95 (37.40)	400 (13.53)	5606-1001 N4		

  

Accessories	
Description	Item no.
PP barrel screw joint, R 2", steel fine outer thread	5600-3130 N4
PP barrel screw joint, Mauser 2", coarse outer thread	5600-3170 N4
PP barrel screw joint, Tri-Sure, coarse outer thread	5600-3180 N4
SafetyBox incl. safety goggles and protective gloves	2507-9000 N3



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