

Barrel Pumps, PTFE, BÜRKLE



WWR4Q052



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 vapours from escaping, and stops dripping after transfer. Barrel pump with rigid discharge tube with stopcock made of PTFE or with flexible discharge hose made of PTFE, length of 1.2 m and stopcock made of PVDF.

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

① PTFE barrel pump Ultrapure – discharge tube

Immersion depth mm	Delivery rate/stroke ml	Immersion tube Ø mm	Order No.
400	180	32	10 04 56040
600	270	32	10 04 56060
950	400	32	10 04 56061

② PTFE barrel pump Ultrapure – discharge hose

Immersion depth mm	Delivery rate/stroke ml	Immersion tube Ø mm	Order No.
400	180	32	10 04 55640
600	270	32	10 04 55660
950	400	32	10 04 55661

Barrel connectors

Article	Order No.
③ Barrel coupling made of PP for R2", steel barrel female thread	29 05 12113
④ Barrel coupling made of PP for Mauser 2", coarse female thread	29 05 12115
⑤ Barrel coupling made of PP for Tri-Sure, coarse female thread	29 05 12116
⑥ Barrel stopper made of PVC for container openings with Ø from 40 to 70 mm	29 05 12114

