

PRODUCT No. 8242

Chemical pump



(Illustrative photograph)

Technical data

Material of components in contact with the media

Pump housing	INOX (stainless steel)
Fittings	PTFE

Specifications

Weight	1,6 kg
Pumping capacity	0,6 l/stroke
Pumping capacity at 60 strokes/min	36 l/min
Use	for all containers from 20 l to max. 200 l disposable barrels

Use for filling measuring containers, measuring cups, tanks and canisters

Spout swivel and unscrew able

Suction pipe length 940 mm

Barrel screw cap G2"

Dimensions (L x W x H) 1100 x 75 x 75 mm

Attributes

- The pump is made of stainless steel.
- Equipped with PTFE fitting.
- Height adjustable by means of a barrel screw cap.
- It is used for containers from 20 l to max. 200 l of capacity for filling measuring containers, measuring caps, tanks, canisters etc.
- The pump is operated manually.
- Used for pumping aggressive chemicals.

Product purpose

- Designed for pumping aggressive chemicals such as acetone, alcohols, alkalis and strong acids acc. to resistance tab.