

Manual pumps with suction tube in stainless steel AISI 304, suitable for the transfer of fluids with particular chemical characteristics. It is recommended to check the compatibility of the fluid with the materials of the wetted pump components before use.



Art. no. 5480 RINOX 80

Lever action, single acting drum pump in stainless steel, delivery 8 l/min, with curved rigid outlet, bung adapter for the fixation on drum and seals in Viton®.

Art. no. 5495 RINOX 95

Lever action, single acting drum pump in stainless steel, delivery 8 l/min, with curved rigid outlet, bung adapter for the fixation on drum and seals in PTFE.



Art. no. 5496

Lever action, single acting drum pump in stainless steel, art. no. 5495, delivery 8 l/min, with 4 m – delivery hose and rigid outlet in stainless steel, bung adapter for the fixation on drum and gaskets in PTFE.

Art. no.	Delivery/ min	Delivery/ stroke	Length suction tube	Weight	Dimensions (LxWxH) (mm)
5480	8 l	0,13 l	1000 mm	2 Kg	410x80x1350
5495	8 l	0,13 l	1000 mm	2 Kg	410x80x1350
5496	8 l	0,13 l	1000 mm	2 Kg	410x80x1350



Art. no. 5416

Lift action pump for chemicals, body and suction tube in white nylon, gaskets in PTFE, piston in stainless steel, suction tube length 1000 mm for the use in 60 l – or 208 l - drums, including bung adapter 2" BSP and rigid outlet spout. Suitable for the use with various chemicals solvents, detergents, antifreeze, water-based fluids, windshield washer fluid and other.

Art. no. 5417

Siphon pump, in polypropylene, gaskets in Viton®, with two-parts suction tube, length 1000 mm for the use in 60 l – or 208 l - drums, including bung adapter 2" BSP and 1 m - plastic flexible outlet hose. Suitable for the use with various chemicals solvents, detergents, antifreeze, water-based fluids, windshield washer fluid and other.

Art. no.	5416	5417
Delivery/stroke	0,2 l	0,2 l
Connection fluid outlet	3/4" BSP (M)	Hose tail ø 20 mm
Length suction tube	1000 mm	
Dimensions (LxWxH) (mm)	100x90x850	100x90x850
Suitable for drums of	60/208 l	60/208 l
Weight	1,2 kg	1,2 kg