

POLYPROPYLENE HAND OPERATED BARREL PUMP

A range of special application pumps designed for use with media that cannot be pumped using a regular cast-iron or steel pump. Pump body & Handle are constructed using Glass filled Polypropylene Vanes made out of Ryton. Dual directional Operation : Pumps in either direction by a few reverse turns of the handle. Complete with 3 pc threaded suction tube for use on 50-205 liters (15-55 gallons) drums.



Polypropylene Rotary Drum Pump. RHBPP

Pump Type	Rotary Action
Pump Drive Type	Manual/hand operated Transfer Pump
Body Color	Yellow
Rotor Material	Ryton
Handle Material	40% Glass filled PP
Fasteners	Stainless Steel
Suction, Discharge, Bung Adaptor Material	PPCP
Flow Rate / Output	Up to 5 Liter / 20 Turns
Wetted Components	Polypropylene, Ryton, Viton
For use with	Acids, Chemicals, Water based media, antifreeze Urea, Adblue, DEF, Benzene, Glycerine etc.
Do Not Use With	Acetone, Lacquer, Mineral Oils, Solvents, Turpentine