



FTI PFP Pick-Up Tube

DRM435 40", For Mild Corrosives; Non-Flammable Solvents

Sealless polypropylene design is a solid choice for high-output pumping of acids, caustics and other chemicals.

- Corrosion-resistant polypropylene pump tube withstands light- and medium-viscosity corrosives
- Handles temperatures up to 160° F
- Seal-less tube is 40" long
- Stepped hose adapter can be trimmed to increase flow rate
- 5' output hose is constructed of PVC
- We recommend pairing with FTI .5 Horsepower Drum Pump Motor (DRM432) or FTI Air Drum Pump Motor (DRM433)
- Pump motor not included

Specifications

Color	Blue
Dimensions	40" L
Brand	Finish Thompson
Compatible With	Mild Corrosives; Non-Flammable Solvents
Temperature Limit	Maximum Temperature 160°F (71°C)
Use With Flammables	No
Sold as	1 each
Weight	6.9 lbs.
NSN (National Stock Number)	4930-01-392-8645
Composition	Outer Material - Polypropylene Shaft Material - Alloy 625 Internals - Polypropylene, PTFE, PVDF, FKM Hose - PVC
Includes	1 - 40" L x 2" Dia. Pump Tube (DRM435-01) 1 - 5' L x 1" Dia. Hose and Hose Clamp (DRM435-02)
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Metric Equivalent

Dimensions	101.6cm L
Weight	3.1 kg

Technical Information

Technical Documents



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