

Action Pump Stainless Steel Lever Action Drum Pump

DRM1416 For Viscous Liquids; Detergents; Acids; Oils; Waxes; Alkalis; Water, Max Flow Rate 16 oz./Stroke, Max Viscosity 4,000 CentiPoise

Move high viscosity liquids including detergents, acids and oils with this stainless steel, lever action pump.

- Handles liquids up to 140°F at a maximum viscosity of 4000 cP; moves up to 16 ounces per stroke
- 304 Stainless steel and PTFE construction is compatible with high viscosity detergents, acids, oils, waxes, alkalis and water
- Manual pump is more affordable than electric or air-powered pumps, and can be used even when power supplies are not available
- Fits 15-, 30- and 55-gallon drums with 2" NPT bungs



Specifications

Use With	15 to 55 gal. Drum w/ 2" NPT Bung
Brand	Action Pump
Compatible With	Viscous Liquids; Detergents; Acids; Oils; Waxes; Alkalis; Water
Ideal For	Acids; Bases; General-Purpose Chemicals; Oils; Water
Manual Pump Type	Lever Operated
Max Flow Rate	16 oz./Stroke
Color	Silver
Max Viscosity	4,000 CentiPoise
Powered By	Manual
Use With Flammables	No
Sold as	1 each
Weight	8 lbs.
Composition	Body: 304 Stainless Steel Seals & Gaskets: PTFE
UNSPSC	40151529
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Metric Equivalent

Weight

3.6 kg

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