

Action Pump FDA-Compliant Piston IBC Tote Pump

DRM1318 For Food Products; Lubricants; Oils; High Viscosity Fluids; Mild Acids, Max Flow Rate 15 oz./Stroke, Max Viscosity 8,800 CentiPoise

Pump viscous liquids and harsh chemicals from your IBCs with this food-grade, FDA Compliant piston pump.

- FDA Compliant pump is made from polypropylene with polyethylene wetted materials
- Food-grade pump is ideal for dispensing thick liquids such as olive oils, syrups and honey; also compatible with a wide range of chemicals including sanitizers, acids, bases, glycerine, caustics, chlorines, crop chemicals, diesel and liquid fertilizer
- Manual pump is more affordable than electric or air-powered pumps, and can be used even when power supplies are not available
- Handles liquids up to 140°F at a maximum viscosity of 8,800 cP; moves up to 15 ounces per stroke
- Fits totes with 2" NPT opening
- Attach 1" diameter hose (not included) onto spout for dispensing at a distance
- Safety strap "locks out" the pump to help reduce waste
- Spout can be rotated to eliminate messy drips



Specifications

Use With	IBC Totes w/ 2" NPT Opening
Brand	Action Pump
Compatible With	Food Products; Lubricants; Oils; High Viscosity Fluids; Mild Acids
Ideal For	Acids; Bases; Food Grade Liquids; Oils
Manual Pump Type	Piston Operated
Max Flow Rate	15 oz./Stroke
Color	White
Max Viscosity	8,800 CentiPoise
Powered By	Manual
Temperature Limit	140°F (60°C) Maximum Temperature
Use With Flammables	No
Sold as	1 each

Weight	2.85 lbs.
Composition	Body: Polypropylene Piston: Polyethylene
UNSPSC	40151529
Pigalog® Page Number	<u>Page 312</u>

Metric Equivalent

Weight	1.3 kg
---------------	--------

Technical Information



One Pork Avenue • Tipton, PA 16684-0304

1-855-493-4647 • Fax: 1-800-621-7447 • newpig.com • hothogs@newpig.com