

Zee Line Polypropylene Lever Action Drum Pump - Poly Seals

DRM107 For Water Based Fluid; Light Acid; Alkali Solutions,Max Flow Rate 12 oz./Stroke,Max Viscosity 40 wt.

Simple lever-action designs are available for water-based fluids, acid and alkali solutions.

- Durable polypropylene drum pump features a 316 stainless steel rod with Viton® and polypropylene seals
- Pumps up to 12 oz. per stroke with a maximum of 40 wt. viscosity
- Fits 15- through 55-gallon drums with 1.25" - 2" NPT bungs
- Ideal for pumping water-based chemicals, acids and bases
- Includes three handle pin locations which each provide different flow rates per stroke: 8 oz. (closest to piston rod), 10 oz. (middle) or 12 oz. (farthest from piston rod)



Specifications

Use With	15 to 55 gal. Drum w/ 1.25" & 2" NPT Bung
Brand	Zeeline
Compatible With	Water Based Fluid; Light Acid; Alkali Solutions
Ideal For	Acids; Bases; Water
Manual Pump Type	Lever Operated
Max Flow Rate	12 oz./Stroke
Color	Black/Yellow
Max Viscosity	40 wt.
Powered By	Manual
Use With Flammables	No
Sold as	1 each
Weight	2.48 lbs.
Composition	Body: Polypropylene Rod: 316 Stainless Steel

Seals: Viton & Polypropylene

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Metric Equivalent

Weight

1.1 kg

Technical Information

Technical Documents

[Zee Line Pump](#)

[Pump Selection Guide](#)



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