

LubeSite 500 Series

Corrosion Resistant, Metal Base

LubeSite 500 Series are nickel-chrome, double-plated for applications where corrosive resistance is required, such as chemical and food processing applications. Units are assembled with medium springs (three additional light and heavy springs are included in each box of ten). An extra heavy (orange) spring is available for applications requiring the use of an extension or for higher pressure flushing applications. LubeSite unit 560 is individually boxed with a light (blue) and heavy (red) spring. The piston seal ring in the 500 Series is fabricated from chemical-resistant Viton®.

Technical Data

Material	Domes	Polycarbonate
	Bases	Nickel-chrome plated lightweight aluminum
Thread Size	1/8" NPT	
Operating Temperature	-10°F to 250°F (-23°C to 121°C)	

How to Order

Reservoir Capacity	Dimensions	Part #
1 oz (28.3 g)	1-3/4" diameter (44.5mm) 3-5/8" height (92.1mm)	502
2 oz (56.7 g)	2-3/8" diameter (60.3mm) 4-5/8" height (117.5mm)	505
6 oz (170.1 g)	3" diameter (75mm) 6" height (152.4mm)	560

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