

LubeSite 200 Series

Polycarbonate Base

LubeSite 200 Series feature a clear, polycarbonate reservoir and base. This design allows for a visual inspection of the units' internal workings. The 200 Series units should be specified for applications with minimal vibration, impact, shock, high-torque or centrifugal forces. 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 260 is individually boxed with a light (blue) and heavy (red) spring.

Technical Data

| | |
|------------------------------|----------------------------------|
| Material | Polycarbonate domes and bases |
| Grease | NLGI grade 0 to 4 non-separating |
| Thread Size | 1/8" NPT |
| Operating Temperature | -23°C to 121°C |

| Reservoir Capacity | Dimensions | Part # |
|--------------------|-------------------------------------|--------|
| 30 ml | diameter 44.5 mm height 92.1 mm | 202 |
| 60 ml | diameter 60.3 mm height 117.5 mm | 205 |
| 180 ml | diameter 75 mm height 152.4 mm | 260 |

