New Lift Truck Cylinder Gauge

Lightweight nitrile rubber float



New Plastic Construction Improves Reliability & Accuracy

- Lowest Possible Defect Rate
- Less Warranty Requirements

US & Foreign Patents Pending

Application

The new ³/₄" Male NPTF Junior™ gauge is designed for use in all 20#, 33.5#, and 43.5# DOT lift truck cylinders. This gauge measures the liquid contents of a horizontally mounted lift truck cylinder. The gauge has a second scale for use when the tank is stored vertically which reads "OK" or "ADD".

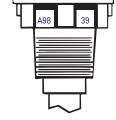
General Information & Features

The gauge head accepts a snap-on JuniorTM dial and has $1^3/8$ " [35] hex wrenching flats.

The gauge support, center shaft and float arm are constructed of a propane compatible thermoplastic polymer material. This construction reduces the number of parts and improves reliability and accuracy.

Conveniently located slots allow for easy removal of dial





Dial S/A: 5714S02591

Typical gauge with snap-on type direct-reading dial

Propane compatible thermoplastic polymer material support & float assembly. Everseal™ coating thread sealant.

Snap-on Jr.™ Dial (US & Foreign Patents Pending)

Materials Of Construction

Head • Zinc die casting

Support, Centershaft, Float Arm & Gears • Thermoplastic polymer Float Bulb • Nitrile rubber

Magnet • Alnico

Direct Reading Dials • Ultrasonically welded, hermetically sealed polycarbonate

Call your Rochester Gauges distributor for more information.

General Specifications *

Temperature Range • Standard range is -40°F to 158°F, -40°C to 70°C

Shock • Designed for lift truck & portable cylinder service applications

Vibration • Designed for lift truck cylinder service applications

Working Pressure • 375 psig [25, 8 Bar]

Approvals • UL listed as LP Gas automotive accessory

* Specifications subject to change without notice. Pressure ratings are subject to change due to environmental conditions such as temperature.

