PRODUCT SPECIFICATION SHEET | **SKU RKPG-2**

Glycerine Filled Pressure Gauge – 0–160 PSI, 2-1/2" Stainless Steel, 1/4" MPT

Glycerine filled pressure gauge with a 0–160 PSI range — the glycerine fill dampens vibrations and pulsations for a steady, easy-to-read dial even on systems with pumps, valves, or pressure regulators. 2-1/2" stainless steel body resists corrosion in outdoor agricultural environments.

Operates from -4°F to 140°F. 1/4" MPT connection threads into standard pressure test ports, tees, and filter housings. Ideal for high-pressure systems, pump output monitoring, and mainline pressure checks.

SPECIFICATIONS

Pressure Range	**0–160 PSI**
Dial Size	**2-1/2"**
Body Material	**Stainless Steel**
Connection	**1/4" MPT (bottom mount)**
Fill	**Glycerine**
Temperature Range	**-4°F to 140°F**

FEATURES

- Glycerine filled — dampens vibrations and pulsations for a stable, easy-to-read dial; also lubricates internal components for longer gauge life
- 2-1/2" stainless steel body — corrosion-resistant and durable for outdoor installation in agricultural environments
- 0–160 PSI range — suited for high-pressure systems, pump output monitoring, and mainline pressure checks
- 1/4" MPT connection — threads into standard pressure test ports, tees, filter housings, and pressure regulator ports
- Wide temperature range (-4°F to 140°F) — operates reliably in extreme cold and heat