

Hydraulic Pressure Gauge, 63 mm, Lower Mount, 400 bar - Enerpac G2517L

Item no. ENP-G2517L

Manufacturer Enerpac

Liquid-filled G-Series gauge with a 63 mm dial and dual bar/psi scale, reading up to 400 bar. The glycerin fill keeps the pointer steady and accurate under heavy pressure cycling.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Industriewerkzeuge, Spanntechnik
Nutzbares Ölvolumen (L)	über 40 L
Serie	G
Weight	0.1 kg



DESCRIPTION

This liquid-filled G-Series gauge reads hydraulic pressure up to 400 bar on a dual bar and psi scale. The glycerin fill dampens vibration and pressure spikes, so the reading stays steady and legible even under rapid load cycling.

BENEFITS

- Glycerin fill protects the movement from vibration, moisture and sudden pressure changes for long service life
- Dual bar and psi scale for direct reading without conversion
- Safety blow-out disc and pressure-equalising membrane for safe overload relief
- Copper-alloy safety Bourdon tube on 70 bar and above for lasting accuracy
- Accuracy of ± 1.5 % of full scale

TECHNICAL DATA

- Range: up to 400 bar
- Dial diameter: 63 mm
- Mounting: lower mount
- Connection: 1/4 NPTF
- Accuracy: ± 1.5 % FS
- Fill: glycerin

- Weight: 0.1 kg
- Series: G

APPLICATIONS

For pressure monitoring on hydraulic pumps, cylinders and tools. Gauge snubbers or needle valves are recommended for high-cycle applications.