

TECHNICAL DATA SHEET • DIGITAL WELD INSPECTION EQUIPMENT



Model: CAT-13DPR / Cat # 13dpr (Digital Pit Depth)

G.A.L. Gage Co. CAT-13DPR Digital Pit Depth Gauge

High-Accuracy Electronic Digital Pit Depth & Corrosion Inspection Gauge

The **CAT-13DPR Digital Pit Depth Gauge** combines a precision precision-machined stainless steel base with an advanced electronic digital indicator for ultra-precise corrosion and pit depth measurements.

Designed for pipeline, storage tank, and structural steel inspection, it features an easy-to-read digital LCD readout with instant inch/metric conversion and absolute/incremental measuring modes.

TECHNICAL SPECIFICATIONS & DETAILS

Manufacturer: G.A.L. Gage Co.	Model / Cat #: CAT-13DPR (GAL-13DPR Digital)
Resolution: 0.0005" (0.01 mm)	Display Type: High-Contrast Digital LCD Readout
Measurement Units: Switchable Inch / Metric (MM/INCH)	Base Construction: Stainless Steel with Hardened Contact Points

KEY FEATURES & APPLICATIONS

- **Digital Precision Readout:** Eliminates visual parallax errors with a clear electronic LCD screen providing 0.0005" (0.01 mm) resolution.
- **Versatile Functions:** Equipped with ABS/INC mode switching, zero reset at any position, and tolerance limit indicators.
- **Rugged Field Design:** Features a durable stainless steel base engineered to withstand harsh industrial and pipeline inspection environments.

ORDERING & PRODUCT OPTIONS

Model Number	Description
GAL-13DPR (Cat # 13dpr)	Digital Pit Depth Gauge — Complete with Electronic Indicator & Base



Ready to Order or Request a Quote?

Contact ABQ Industrial sales engineers for pricing, calibration certificates, and delivery options.

Email: info@abqindustrial.net

Phone: +1 (888) 275-5772