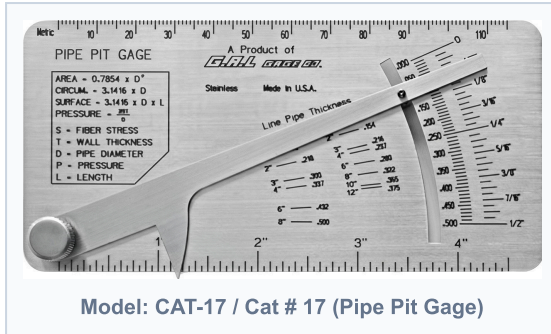


TECHNICAL DATA SHEET • PIPELINE & CORROSION INSPECTION EQUIPMENT



G.A.L. Gage Co. CAT-17 Pipe Pit Gauge

Precision Stainless Steel Pit Depth & Wall Thickness Inspection Tool with Integrated Formulas

The **CAT-17 Pipe Pit Gauge** is a specialized multi-functional instrument designed for precise measurement of pit depth, wall thickness, and corrosion in pipelines.

Featuring integrated mathematical formulas for area, circumference, surface, and pressure calculations directly on the gauge face, it provides field inspectors with instant analytical references.

TECHNICAL SPECIFICATIONS & DETAILS

Manufacturer: G.A.L. Gage Co.	Model / Cat #: CAT-17 (GAL-17 Pipe Pit Gauge)
Integrated Formulas: Area, Circumference, Surface, Pressure & Fiber Stress	Scale Graduations: Metric & Fractional Inch scales with pointer arm
Material Construction: High-Grade Stainless Steel	Markings: Permanent Laser-Etched Graduations & Formulas

KEY FEATURES & APPLICATIONS

- **Built-In Pipeline Formulas:** Includes engraved formulas for pipe area, circumference, surface area, and internal pressure right on the stainless steel face.
- **Direct Pointer Measurement:** Accurate pivoted pointer arm quickly measures pit depth and line pipe thickness deviations.
- **Durable Field Construction:** Crafted from corrosion-resistant stainless steel with permanent laser markings built to withstand rigorous industrial environments.

ORDERING & PRODUCT OPTIONS

Model Number	Description
GAL-17 (Cat # 17)	Pipe Pit Gauge — Inch Scale
GAL-17-M (Cat # 17-M)	Pipe Pit Gauge — Metric Scale
NIST-CERT	G.A.L. Gage Co. NIST Standard Certification (Optional)



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