

TECHNICAL DATA SHEET • PRECISION WELD INSPECTION EQUIPMENT



Model: GAL-5F / Cat # 5f (Pit Gauge)

G.A.L. Gage Co. CAT-5F Pit Gauge (GAL-5F)

High-Precision Metric Pit Depth & Undercut Inspection Gauge

The **CAT-5F Pit Gauge** is a specialized pocket instrument engineered to measure pitting corrosion depth, surface undercuts, and crown heights with exact metric granularity.

Engineered for precision and durability in demanding industrial environments, it features fine 0.2 mm increments up to 2 mm for rapid, accurate defect assessment.

TECHNICAL SPECIFICATIONS & DETAILS

Manufacturer: G.A.L. Gage Co.	Model / Cat #: CAT-5F (GAL-5F Pit Gage)
Measuring Range: 0 to 2 mm (Undercuts & Pits)	Increments: 0.2 mm graduations
Measurement Scale: Metric (0.2 mm increments)	Material Construction: All Stainless Steel with Laser-Etched Markings

KEY FEATURES & APPLICATIONS

- **Fine Metric Graduations:** Measures pits and undercuts from 0 to 2 mm in precise 0.2 mm increments.
- **Multi-Purpose Utility:** Quickly verifies surface pitting depth, undercut depth, and weld crown dimensions.
- **All Stainless Steel Build:** Manufactured from corrosion-resistant stainless steel for long-lasting field service life.

ORDERING & PRODUCT OPTIONS

Model Number	Description
GAL-5F (Cat # 5f)	Pit Gauge — Inch Scale
GAL-5F-M (Cat # 5f-M)	Pit Gauge — Metric Scale (0-2mm by 0.2mm increments)
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