

TECHNICAL DATA SHEET • RAILROAD MAINTENANCE & INSPECTION EQUIPMENT



G.A.L. Gage Co. Railroad Step Gauge

Precision Stainless Steel Step Gauge for Railroad Joint Bar & Rail Wear Inspection (Inch Only)

The **Railroad Step Gauge (GAL-RSG)** is a heavy-duty, precision inspection tool designed specifically for measuring step joints, rail wear, and joint bar tolerances in railroad track maintenance operations.

Constructed from durable stainless steel with clearly engraved decimal inch increments, it enables track inspectors to quickly identify vertical wear and vertical offset discrepancies.

TECHNICAL SPECIFICATIONS & DETAILS

Manufacturer: G.A.L. Gage Co.	Model / Cat #: GAL-RSG (Railroad Step Gauge)
Measurement Units: Inch Only (Decimal increments)	Standard Steps: Includes precise increments (.010", .015", .030", .065", .070", .075")
Material Construction: Premium Rust-Resistant Stainless Steel	Markings: Permanent Laser-Etched Graduations

KEY FEATURES & APPLICATIONS

- **Track Maintenance Precision:** Essential tool for evaluating rail joint conditions, step bar alignment, and vertical wear limits.
- **Clear Decimal Markings:** Features high-contrast, laser-etched imperial decimal steps (.010" to .075") for immediate reading in the field.
- **Rugged Stainless Steel Build:** Manufactured to withstand harsh outdoor weather and heavy industrial railway environments without corrosion.

ORDERING & PRODUCT OPTIONS

Model Number	Description
GAL-RSG (Cat # RSG)	Railroad Step Gauge — Stainless Steel, Inch Only Decimal Steps
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.

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