

TECHNICAL DATA SHEET • WELD INSPECTION & MEASUREMENT EQUIPMENT



Model: GAL-12P / Cat # 12P

## G.A.L. Gage Co. CAT-12P Wrap-Around Pouch Tool Kit

### Welders, CWI Inspectors, & Instructors Pocket-Sized Wrap-Around Pouch Kit

Engineered for maximum portability and convenience, the **CAT-12P Wrap-Around Pouch Kit** folds small enough to fit directly in a shirt or jacket pocket while containing the most essential precision measuring tools for weld inspection.

Designed for field technicians, pipeline inspectors, and welding instructors who require quick, reliable measurements on the go without carrying a bulky case.

## TECHNICAL SPECIFICATIONS & POUCH DETAILS

|                                                                             |                                                                                    |
|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <b>Manufacturer:</b> G.A.L. Gage Co.                                        | <b>Model / Cat #:</b> CAT-12P (GAL-12P)                                            |
| <b>Pouch Dimensions:</b> Open: 9" × 6½"   Wrapped: 6½" × 4¼" (Pocket-sized) | <b>Enclosure:</b> Durable Black Wrap-Around Fabric Pouch with Secure Compartments  |
| <b>Measurement Scale:</b> Available in Inch or Metric (Specify upon order)  | <b>Application:</b> Field Weld Inspection, Pocket-Portability & Quick Verification |

## KIT HIGHLIGHTS & INCLUDED INSTRUMENTS

The CAT-12P pouch features premier high-grade stainless steel inspection gauges and utility tools securely organized in individual sleeves. Continue to Page 2 for the complete itemized contents list.

- **Ultra-Portable Design:** Compact wrap-around pouch folds down easily to fit in any standard work pocket.
- **Core Inspection Tools:** Includes highly versatile V-WAC, fillet weld, and alignment gauges for fast defect assessment.
- **Enhanced Visibility:** Equipped with an inspection mirror and a high-intensity flashlight for dark or confined weld zones.

## ITEMIZED CONTENTS & ORDERING INFORMATION

### COMPLETE TOOL INVENTORY (CAT-12P)

| Instrument Name                      | Primary Function / Application                                                           | Scale Type     |
|--------------------------------------|------------------------------------------------------------------------------------------|----------------|
| <b>V-WAC Gauge</b>                   | Measures undercut depth, porosity comparison, crown height, and general weld dimensions. | Inch or Metric |
| <b>Fillet Weld Gauge</b>             | Checks fillet weld leg length and throat dimension accurately.                           | Inch or Metric |
| <b>Single Purpose Hi-Lo Gauge</b>    | Checks internal alignment of pipe prior to and after welding to eliminate root rejects.  | Inch or Metric |
| <b>6" Scale w/ Sliding Clip</b>      | Precision stainless steel pocket scale with sliding clip for linear measurements.        | Inch or Metric |
| <b>Telescoping Inspection Mirror</b> | Inspects root passes, hidden weld zones, and restricted pipe areas.                      | Standard       |
| <b>Flashlight</b>                    | Provides bright illumination for examining weld surfaces in low-light conditions.        | Standard       |
| <b>Wrap-Around Fabric Pouch</b>      | Pocket-sized folding storage pouch measuring 9" × 6½" open and 6½" × 4¼" wrapped.        | Standard       |

### ORDERING & PRODUCT OPTIONS

| Model Number                  | Description                                      |
|-------------------------------|--------------------------------------------------|
| <b>GAL-12P</b> (Cat #12P)     | Wrap-Around Pouch Tool Kit — <b>Inch Scale</b>   |
| <b>GAL-12P-M</b> (Cat #12P-M) | Wrap-Around Pouch Tool Kit — <b>Metric Scale</b> |



#### Ready to Order or Request a Quote?

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

**Email:** [info@abqindustrial.net](mailto:info@abqindustrial.net)

**Phone:** +1 (888) 275-5772