



Perma-Cal Quote Requirements

Customer Information Checklist | 2026

Provide as much information as you can. If you are unsure about a selection, describe the application and Adaptive Industrial Solutions can help determine the appropriate Perma-Cal configuration.

1. Application

- What is being measured? _____
- Where will the gauge be used? _____
- Quantity: _____
- Service conditions: Vibration Pulsation Shock Corrosive media Viscous/unfiltered media Sanitary service Other: _____

2. Pressure Range and Dial

- Pressure range: _____
- Range type: Pressure Vacuum Compound
- Units: psi bar kPa MPa kg/cm² inHg mmHg Other: _____
- Scale: Single Dual
- Accuracy required: _____ Not sure
- Dial size: 2" 2.5" 3.5" 4.5" 6" 8.5" Not sure

3. Mounting and Connection

- Case / mounting: Front flange Rear flange No flange Turret Not sure
- Fitting position: Rear Bottom Top Not sure
- Process connection: 1/4 NPT 1/2 NPT BSP Other: _____

4. Process Conditions

- Process media / fluid / gas: _____
- Maximum process media temperature: _____
- Ambient temperature: _____
- Required wetted material, if specified: 316 SS Monel Other: _____ Not sure

5. Diaphragm Seal Information, if required

- Diaphragm seal required? Yes No Not sure
- Seal material: 316 SS Hastelloy Need recommendation
- Seal connection: 1/4 NPT 1/2 NPT Male Female Other: _____
- Fill requirement: Standard Inert High temperature Need recommendation
- Vacuum service? Yes No

6. Special Requirements

- Calibration certificate
- Oxygen cleaned
- Helium leak test certification

- Tempered glass lens
- High visibility dial
- Custom dial / logo / labeling
- Stainless steel tag
- Special case color or material
- Other requirements: _____

Send your quote request to Adaptive Industrial Solutions

Sales@adaptiveind.com | (877) 818-5009 | www.adaptiveind.com

Adaptive Industrial Solutions quoting aid based on Perma-Cal configuration and product information. Final configuration, availability, specifications, pricing, and delivery are subject to manufacturer review.