

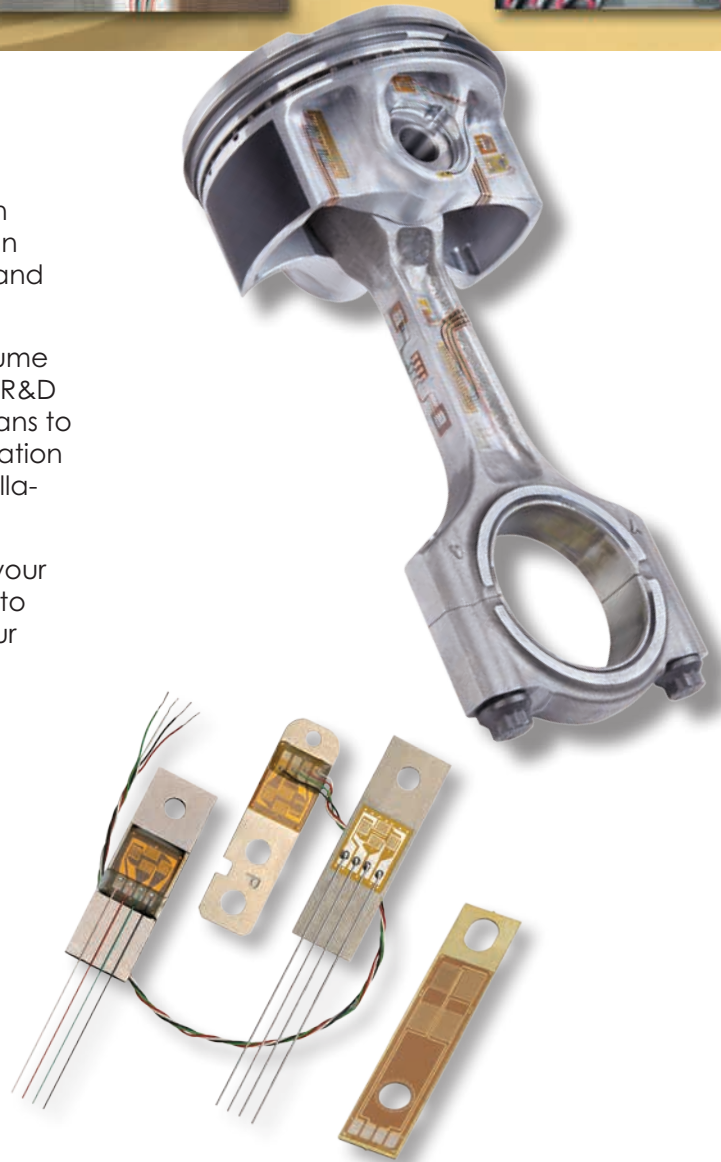
Strain Gage Installation Services



VPG Transducers provides comprehensive strain gage installation services that are backed by an ISO9001-certified quality management system and built on more than 50 years of experience.

From a single R&D prototype sensor to high volume custom installations, rely on our state-of-the-art R&D and Production facilities and qualified technicians to handle whatever your strain gage bonding situation requires. Depending on complexity, many installations can be completed in a single day.

VPG Transducers can serve as an extension of your own engineering team, collaborating with you to create products in the shape and capacity your application requires.



Flexible Strain Gage Installation Services

Your installation can be completed at a VPG Transducer facility or on site at your location, whichever is most efficient and convenient for you.

Premium Quality and Value

Only strain gages and accessories from Micro-Measurements, another VPG brand, are used. This provides customers with the best performance outcomes, whether the installation is in a laboratory environment, submerged in oil or water, or subjected to extreme temperatures.

VPG Transducers is committed to maintaining competitive pricing while providing high levels of added value by offering expert technical advice and professional support.



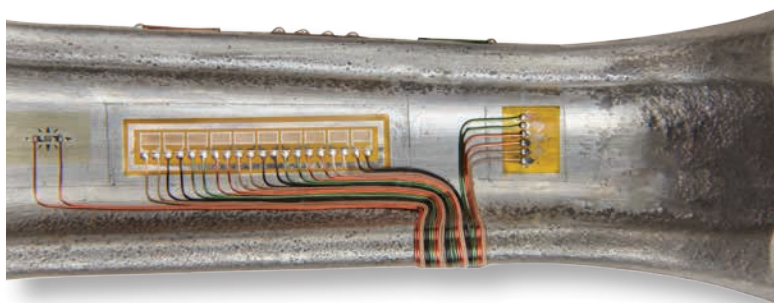
Exceptional Customer Service

Delivering on time, as promised, is an essential part of our quality procedure. Count on prompt, knowledgeable customer service from initial inquiry to delivery. Our Strain Gage Installation Services department can provide same-day quotations when needed, and is always ready to process your order efficiently and accurately.

Solutions Under One Roof

The design of our in-house facilities focuses on effectiveness and efficiency, all under one roof. Specialty equipment:

- Air abrade equipment for surface preparation
- Ultrasonic cleaning baths
- A fully equipped bonding area with laminar flow benches
- Projector and microscope facilities for the accurate positioning of strain gages
- Accurately controllable ovens for curing
- Programmable environmental chambers for testing and temperature compensation
- Traceable calibration facilities



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