

INSTALLATION INSTRUCTIONS

107105 Pressure Transducer – 0-100 PSI

This pressure transducer is designed for direct pressure connection and logging to pressure sources including fuel, oil, alcohol and air pressure applications. Constructed of 304L and 316L stainless steel and terminated with a Metripack® sealed connector. Output is 1-5VDC linear with full scale PSI. Overall length (excluding threaded portion) is 2-1/16".

Threaded port is 1/8 in. male tapered pipe thread. Accuracy $<\pm 5\%$ full scale. Temperature range is rated at -40 - 105° C. Use 7/8" (22mm) wrench to install. DO NOT OVERTIGHTEN!

