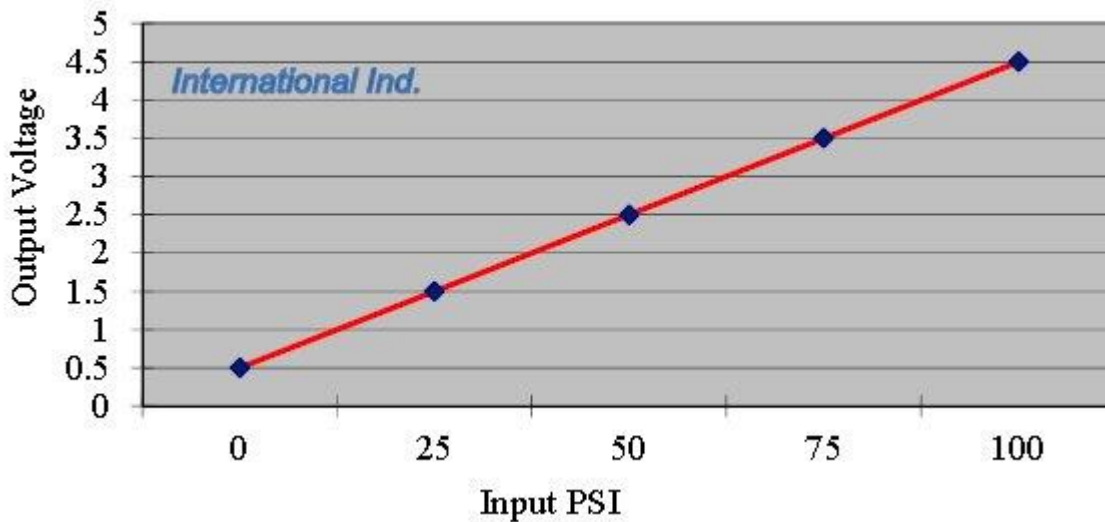


100 PSI pressure transducer



Input: 0-100 psi.

Output: 0.5V – 4.5V linear voltage output. 0 psi outputs 0.5V, 50 psi outputs 2.5V, 100 psi outputs 4.5V.

Works for oil, fuel, water or air pressure. Can be used in oil tank, gas tank, etc.

Accuracy: within 1.5% of reading (full scale).

Thread: 1/8"-27 NPT.

Wiring connector: water sealed quick disconnect. Mating connector and wire harness (pigtail) is included.

Wiring: Red for +5V. Black for ground. Blue for signal output.

It is an advance pressure sender than traditional mechanical pressure sender.