Miniature Pressure Transducer Features Flush Diaphragm

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The Model FT260 miniature pressure transducer is a rugged all-welded stainless steel sensor. It features a flush diaphragm that introduces zero dead volume to the fixturing to resist the accumulation of residue that can clog traditional pressure port configurations. The sensing element is machined from a single piece of steel, ensuring reliable operation in the most demanding applications. The FT260 is environmentally sealed and performs over a range of -100°F to 300°F.

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