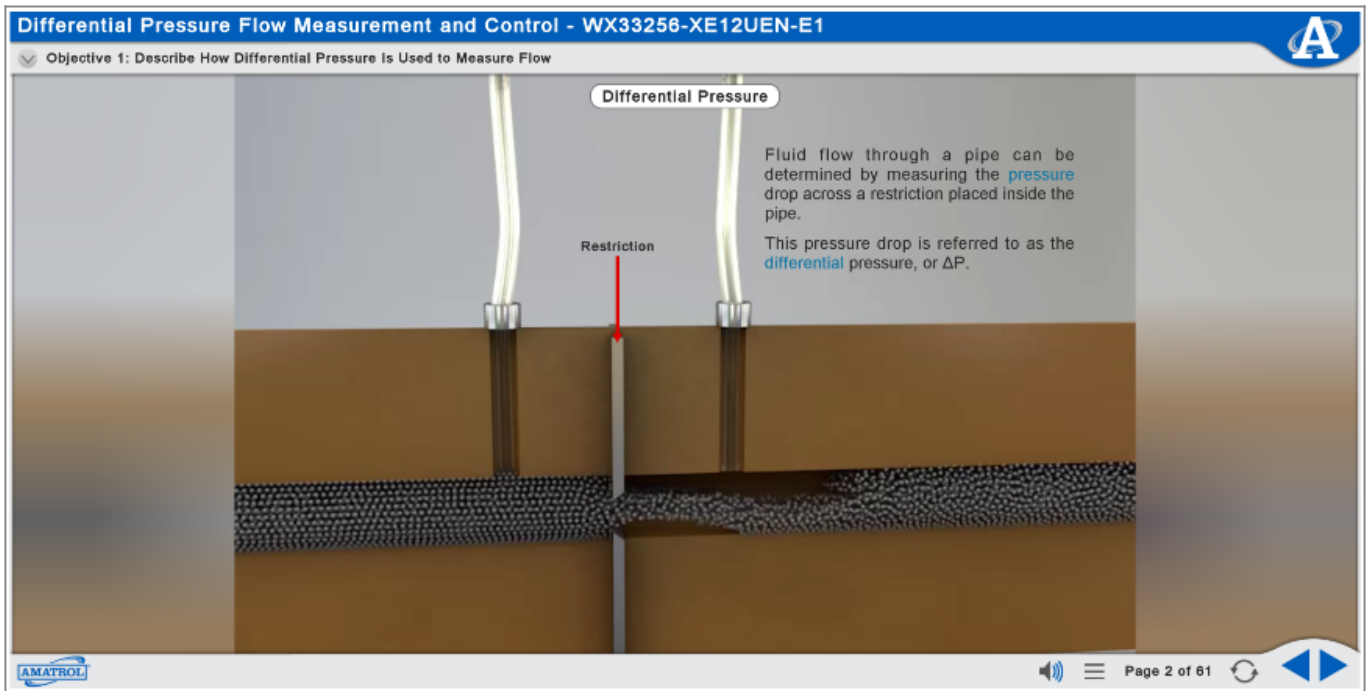


Smart Flow Transmitter for Process Control | Interactive eLearning



eLearning Course: M33256

Differential pressure flow measurement is one of the most common methods used to measure flow in a process. Differential pressure flow sensors are versatile and cost less than other types of flow sensors. The Versatile Differential Pressure Flowmeter Sensors eLearning course covers three of the most common types of these sensors: orifice plates, Venturi tubes, and pitot tubes. This course also covers differential pressure transmitters.

Teach Smart Flow Measurement

Versatile Differential Pressure Flowmeter Sensors eLearning Features Multimedia Curriculum

Amatrol's unmatched [multimedia](#) utilizes text, audio, and stunning 3D animations that engage learners in both theoretical knowledge and hands-on skills. This thorough, exceptionally detailed curriculum is built to begin with the basics and steadily advance to more complex concepts and skills. Through partnerships with key industry leaders and leading edge educators, Amatrol developed the right balance of knowledge and applied skills needed to train learners to work in their chosen field.

Additional Info

Requires:

- Computer (see [Computer Requirements](#))

Options:

- Smart Flow Transmitter Learning System ([T5552-F1](#))

Address

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Contacts

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