Venturi Tube 582403 (46911-00)



LabVolt Series

Datasheet



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Festo Didactic en 11/2024

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The Venturi Tube is a flow measurement device which relies on the Venturi effect to produce a pressure drop from which the flow rate can be inferred. This apparatus provides a clear picture of the phenomena and offers a low permanent pressure-loss.

The Venturi Tube requires the use of a differential-pressure transmitter to transform the pressure drop into a usable flow rate value.

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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