

Integral orifice flow element 1330L

Our Product Introduction

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Basic Information

- Brand Name: ABB
- Model Number: Integral orifice flow element 1330L



Product Specification

- Accuracy: High
- Communication Protocol: HART, PROFIBUS, FOUNDATION Fieldbus
- Fluid: Gas, Liquid
- Installation Type: In-line, Insertion
- Material: Stainless Steel, Alloy Steel, Titanium
- Measuring Principle: Differential Pressure
- Output Signal: 4-20mA
- Pressure Range: 0-100Bar
- Process Connection: Flange, Thread, Sanitary
- Product Name: ABB Flow Measurement Products
- Product Type: Flow Measurement
- Range: Wide
- Temperature Range: 0-150
- Warranty: 1 Years
- Highlight: 20ma abb flow meter , hart abb flow meter ,

Our Product

Product Description

The integral orifice is a flow element can be close -coupled with differential pressure transmitters to make a complete flow meter. It provides easy-to-install, low-cost measurement of the small flows found frequently in plant metering operations and research projects.

Overview

The 1330L can be ordered with internal NPT threads or flanged pipe runs, welded both upstream and downstream of the flow restriction.

The orifice assembly may be directly mounted to the transmitter or remote using an optional adapter kit.

Data

Key features:

- 1/2, 1 and 1 1/2 in. NPT sizes
- ±0.5% accuracy when calibrated
- Flanged construction
- Wide variety of standard bores

Inner training, pre-shipment training, onsite commissioning, onsite training—Focus on detail and complete



Our Clients:



Our Partners:



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