

## Abb Flow Sensor Orifice Carrier Assembly OCA For Different Applications

### Basic Information

- Brand Name: ABB
- Model Number: Orifice carrier assemblies OCA



### 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: **abb flow sensor OCA, OCA abb flow sensor,**

## Product Description

### Orifice carrier assembly OCA

A more convenient alternative to simple orifice plates is an assembly comprising an orifice plate mounted in a carrier that already has the correct tapping points fitted. ABB has a wide range of these carrier assemblies for different applications.

#### Overview

Each assembly comprises an orifice plate mounted in (or integral with) a carrier that already has the correct tapping points fitted.

#### Data

The integral orifice carrier assembly is a one-piece orifice plate and carrier ring with integral corner differential pressure tappings and is designed to fit between raised-face flanges.

The split ring orifice carrier assembly is a dual-ring orifice carrier with differential pressure tappings and is designed to fit between raised face flanges. The carrier rings incorporate corner or flange taps.

#### Our Clients:



#### Our Partners:



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