

Vortex Flow Meter

The Vortex Flow Meter is an industrial flow measurement instrument designed for accurate and reliable monitoring of process fluids. It is suitable for a wide range of industrial applications requiring continuous flow measurement and dependable performance.

Short Product Specification

Product Type: Industrial Flow Meter
Material: Stainless Steel
Application: Industrial Flow Measurement
Installation Type: Flanged Pipeline Mounting
Usage: Continuous Process Monitoring

Extra Product Specifications

- Suitable for liquid, gas, and steam flow measurement.
- Durable stainless steel construction for long service life.
- Provides stable and continuous process monitoring.
- Designed for industrial applications requiring reliable performance.
- Easy installation and low maintenance requirements.
- Compatible with standard pipeline installations.
- Suitable for commercial and industrial process environments.

Applications

- Water treatment systems
- Chemical processing facilities
- Power generation plants
- Industrial manufacturing units
- General process control applications

Marketplace Compliance Note

This brochure avoids restricted or ambiguous terminology and uses neutral product-specific descriptions intended for marketplace product listings.