

Flow Measurement Krohne

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From cost-effective mechanical indicators to very advanced flow instrumentation. Maintenance and service tools, flow computers and other accessories for flow measurement. Flow measurement | KROHNE Group

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Complete portfolio for volume flow, mass flow, density and concentration measurement. Wide selection of measuring principles. For liquids, gases and steam. For basic to very advanced process applications, CT measurements, hygienic applications and Safety Instrumented Systems.

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Cost-effective flow measurement of liquids (≥5 µS/cm) up to +120°C / +248°F Extra isolation of electronics for use in high humidity areas Wafer-style design: DN10...150 / ¾...6", max. PN40 / ASME CI 300

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Flowmeters | KROHNE India
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OPTIMASS Coriolis flowmeters now available with Bluetooth. KROHNE introduces Bluetooth Low Energy (BLE) option for all OPTIMASS x400 Coriolis flowmeters equipped with MFC 400 converter. Read more.

KROHNE U.S.A | KROHNE U.S.A
KROHNE is a world-leading manufacturer and supplier of solutions in industrial process instrumentation: flow meters, level meters, temperature meters, pressure meters, analysis instruments.

KROHNE Group | KROHNE Group
Flowmeters, flow controllers and flow accessories. For all industrial process applications. From cost-effective mechanical indicators to very advanced flow instrumentation. Maintenance and service tools, flow computers and other accessories for flow measurement.

Flow measurement | KROHNE Italia
Complete portfolio for volume flow, mass flow, density and concentration measurement. Wide selection of measuring principles. For liquids, gases and steam. For basic to very advanced process applications, CT measurements, hygienic applications and Safety Instrumented Systems.

Flowmeters | KROHNE Germany
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Complete portfolio for volume flow, mass flow, density and concentration measurement. Wide selection of measuring principles. For liquids, gases and steam. For basic to very advanced process applications, CT measurements, hygienic applications and Safety Instrumented Systems.

Flowmeters | KROHNE Norway
The OPTIFLUX 5100 is an electromagnetic flowmeter (EMF) with a high-tech ceramic measuring tube for demanding process flows. It is particularly suited for applications in the chemical processing industry, the minerals and mining sector as well as in any other sectors of industry where highly aggressive or abrasive liquids occur.

OPTIFLUX 5100 | KROHNE U.S.A
The OPTIFLUX 1100 is a cost-effective electromagnetic flowmeter (EMF) with lightweight wafer-style design. The meter is an economical solution for general applications with conductive liquids (≥5 µS/cm) and lower solid content (up to 10%).

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Replace traditional methods of weighing your ingredients on scales by inline weight and mass flow measurement - suitable for soy, wheat or lupine based pulp and slurries.

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OPTICHECK Mobile | KROHNE Libya
A flow meter is an instrument used to measure linear, nonlinear, mass or volumetric flow rate of a liquid or a gas. When choosing flow meters, one should consider such intangible factors as familiarity of plant personnel, their experience with calibration and maintenance, spare parts availability, and mean time between failure history, etc., at ...

Flow Meters Market In-Depth Analysis With Strong ...
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