

Steel Industry Overview

Supplying Robust Flow Solutions to the Steel Industry

***Rugged • Reliable • High Temperature • Accurate • Proven Technology
115VAC, 24VDC, Battery Powered • Pulse, Analog, Serial Outputs
Local or Remote Display, Blind Transmitter***

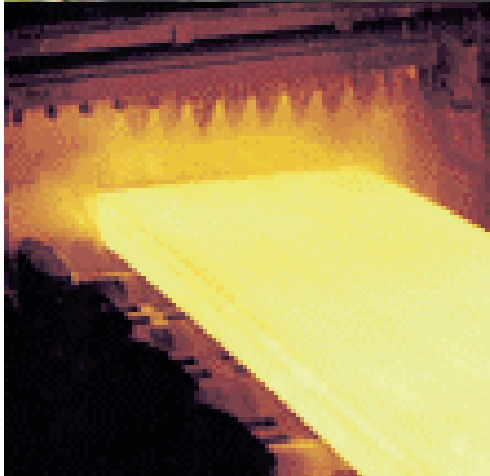


Electromagnetic Flow Meters

Used for measuring conductive fluids to provide continuous flowrate or total.

- > Flanged, Wafer, NPT
- > 1/8" to 16"+ line sizes
- > +/-0.2% of reading plus zero stability

- Cooling water
- Wet temper fluid
- Facilities water



Positive Displacement Flow Meters

Used for medium to high viscoisty fluids and where tight space requirements exist

- > Flanged and NPT connections
- > High Temperature
- > 1/8" to 2" line sizes
- > +/- 0.5% rate

- Rust preventive oils
- Lubricants
- Cold rolling oil



Turbine Flow Meters

Used for gases and low viscosity fluids

- > Flanged, NPT, Flare,
- > High Pressure
- > Thermal Compensation
- > +/-0.25% rate

- Argon gas blanketing
- Spindle oil



8930 S. Beck Avenue, Suite 107, Tempe, Arizona 85284 USA
Tel: (480) 240-3400 • Fax: (480) 240-3401 • Toll Free: 1-800-528-4225
E-mail: ftimarket@ftimeters.com • Web: www.ftimeters.com
© 2013 Flow Technology, Inc. DB-101146 Rev A