The Series UFM2 Compact Ultrasonic Flowmeters are economical, clamp-on, ultrasonic flowmeters. The UFM2 implements the transit-time difference to measure flow rates in pipes and can measure velocity and flow in pipes with outside diameters ranging from 3/4 to 7” (25 to 180 mm). This model comes with a volume pulse and 4-20 mA flow rate output.

FEATURES/BENEFITS
• Non-invasive pipe measurement
• Simple installation with all necessary components such as converter, sensor, cables and mounting accessories
• Compact and lightweight design, featuring an easily installed, all in one clamp-on unit intended for homogeneous liquids that contain no air
• Screen offers easy-to-read text displaying both flow rate and total with a convenient backlight for visual comfort

APPLICATIONS
• Flow measurement for heat metering
• Flow measurement for backlit for visual comfort
• Screen offers easy-to-read text displaying both flow rate and total with a convenient backlight for visual comfort

MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
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<tbody>
<tr>
<td>UFM2-14</td>
<td>Compact ultrasonic flowmeter, pulse and 4-20 mA outputs, 3/4 to 4&quot; (25 to 115 mm) pipe</td>
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<td>Compact ultrasonic flowmeter, pulse and 4-20 mA outputs, 5 to 7&quot; (125 to 180 mm) pipe</td>
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OPTIONS

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<tbody>
<tr>
<td>NISTCAL-FU</td>
<td>NIST traceable calibration certificate</td>
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The Model UTG Ultrasonic Thickness Gage measures the thickness of a variety of materials. The UTG works on a variety of parallel surface material ranging from 0.05 to 7.9" (1.2 to 200 mm).

FEATURES/BENEFITS
• Non-invasive thickness measurement
• Reads in inches or millimeters and features an adjustable sound velocity to allow for an array of materials to be measured
• Allows the user to find the wall thickness of the pipe when programming an ultrasonic transmitter without cutting or removing a section of the pipe to measure it
• Ideal for monitoring corrosion in closed vessels such as boilers and chemical tanks with an ultrasonic flow transmitter

APPLICATIONS
• Pipe thickness measurement
• Finding wall thickness
• Monitoring corrosion in closed vessels
• Industrial applications
• Automotive
• HVAC
• Plumbing

MODEL CHART

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<thead>
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