



- Magnetic inductive transducers
- Large measurement ratio
- Low pressure drop
- Lining Teflon PTFE, max. Temperature 130 ° C
- Output 4... 20 mA, flow linear
- Accuracy 0.6% of reading
- Flanged to DIN 2501
- Power supply 230 Vac

**Advantage:**

linear outputs-signal, high measuring ratio, low pressure-loss

**Conditions for use:** Minimum fluid conductivity: 5 mS/cm. This is given to water and glycol-water mixtures normally. Temperature max. 130 °C, preferably mounting the transmitter in the return line

Item no.

**Magnetic-inductiver flowmeter MID**

Teflon-lined PTFE, max. temperature 130 °C  
 Connection: flanges according to DIN 2501 p.37.2 PN40/PN16/PN10  
 Supply voltage: 230 Vac  
 Output: 4...20 mA, linear flow, accuracy ± 0.6% of rate

<b>Nominal diameter DN32 PN40</b> Span 0...29 m³/h, factory-adjusted 0...10 m³/h	<b>5632</b>
<b>Nominal diameter DN40 PN40</b> Span 0...45,2 m³/h, factory-adjusted 0...10 m³/h	<b>5633</b>
<b>Nominal diameter DN50 PN40</b> span 0...70.7 m³/h, factory-adjusted 0...20 m³/h	<b>5634</b>
<b>Nominal diameter DN65 PN16</b> Span 0...119,5 m³/h, factory-adjusted 0...50 m³/h	<b>5635</b>
<b>Nominal diameter DN80 PN16</b> Span 0...181 m³/h, factory-adjusted 0...50 m³/h	<b>5636</b>
<b>Nominal diameter DN100 PN16</b> span 0...282,7 m³/h, factory-adjusted 0...70 m³/h	<b>5637</b>
<b>Nominal diameter DN125 PN16</b> Span 0...441,8 m³/h, factory-adjusted 0...100 m³/h	<b>5638</b>
<b>Nominal diameter DN150 PN16</b> Span 0...636,2 m³/h, factory-adjusted 0...150 m³/h	<b>5639</b>
<b>Nominal diameter DN200 PN10</b> Span 0...1131 m³/h, factory-adjusted 0...250 m³/h	<b>5640</b>