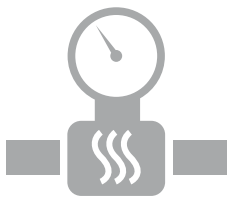




SENSOR
TECHNOLOGY

High Temperature Flow Transducer

- Resistant to temperatures up to 240°C
- Suitable for all kinds of liquids, including water, oil, etc
- High reliability



High Temperature Flow Transducer

High Temperature Flow Transducer measure liquid flow rate by transmitting ultrasonic wave in the liquid medium. In addition to flow metering, it can also be used for liquid level measurement. This product is suitable for high temperature flow measurement of various liquids in industry, including water, oil, etc.

Features

- Resistant to temperatures up to 240°C
- Stable performance
- High reliability

Applications

- Water Meter
- Industrial water metering

AUDIOWELL | SENSOR TECHNOLOGY



Model	US0041	US0081
Housing material	Ceramic	Stainless steels
Frequency (KHz)	960±30	965±30
Temperature resistance (°C)	+0.1~+240	+0.1~+120
Maximum operating Pressure (MPa)	2.5	2.5
Transmitting surface (mm)	16.8	16.8