

THERMOCOUPLE DTC



- Features : Thermocouple shaped sheath pipe
- Mounting : Screw & Flange
- Range : K=0~1200℃
R=600~1600℃
Etc=J, T, E, N, B, S
- Sheath Material : STS304, STS316, STS310, STS446,
Inconel600, Hastelloy
- Regulations : ASTM E230

SHEATH THERMOCOUPLE DST



- Features : Thermocouple shaped MI Cable
- Mounting : Screw & Flange
- Range : K=0~1200℃
R=600~1600℃
Etc=J, T, E, N, B, S
- Sheath Material : STS316, STS310, STS446, Inconel600,
Hastelloy
- Regulations : ASTM E230

RESISTANCE TEMPERATURE DETECTOR DRB



- Features : Sensing resistor shaped sheath pipe
- Mounting : Screw & Flange
- Range : -200~600℃
- Element : PT100, PT1000 ohm
- Sheath Material : STS304, STS316, STS310, STS446,
Inconel600, Hastelloy
- Regulations : DIN 43760, IEC 751 : 1983

SHEATH RESISTANCE TEMPERATURE DETECTOR DSR

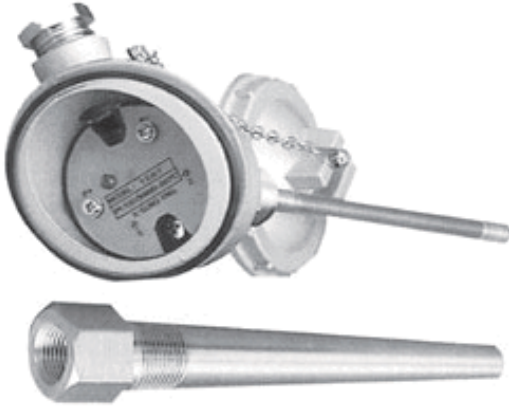


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TEMPERATURE TRANSMITTER

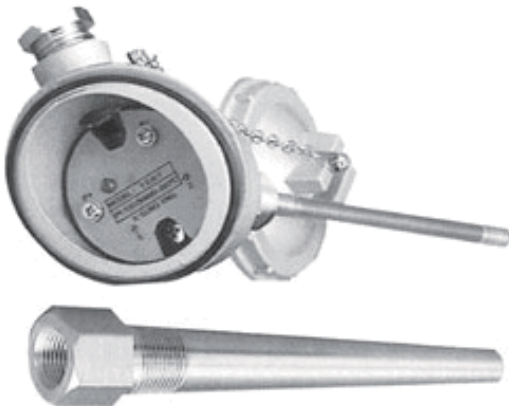
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TEMPERATURE TRANSMITTER DHRT



- Features : Transmitter containing PT100 ohmr
- Mounting : Screw & Flange
- Range : -200~600 °C
- Sheath Material : STS304, STS316, Inconel600
- Power : DC24V
- Output : 4-20mA 2-Wire

TEMPERATURE TRANSMITTER DHTC



- Features : Transmitter containing thermocouple
- Mounting : Screw & Flange
- Range : -0~1200 °C
- Sheath Material : STS304, STS316, Inconel600
- Power : DC24V
- Output : 4-20mA 2-Wire

EXTENSION & CONDENSATING CABLE



FLOW VELOCITY METER / DHF-300

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FLOW VELOCITY METER

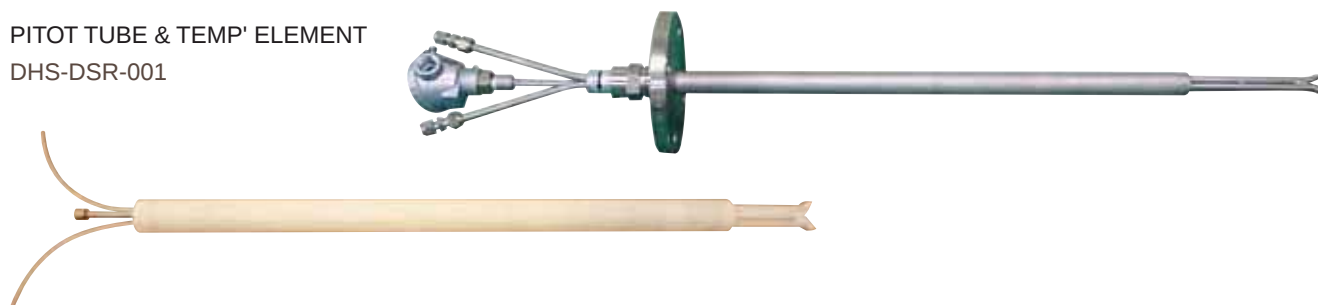
DHF-300



- Features : Type approval of measuring for chimney exhaust gases
- Range : 0~5, 6, 7, 8m/s
0~10, 12, 15, 18, 20, 25, 30, 35, 40m/s
- Mount :
- Power : AC110~220V
- Type Approval : NIER

PITOT TUBE & TEMP' ELEMENT

DHS-DSR-001

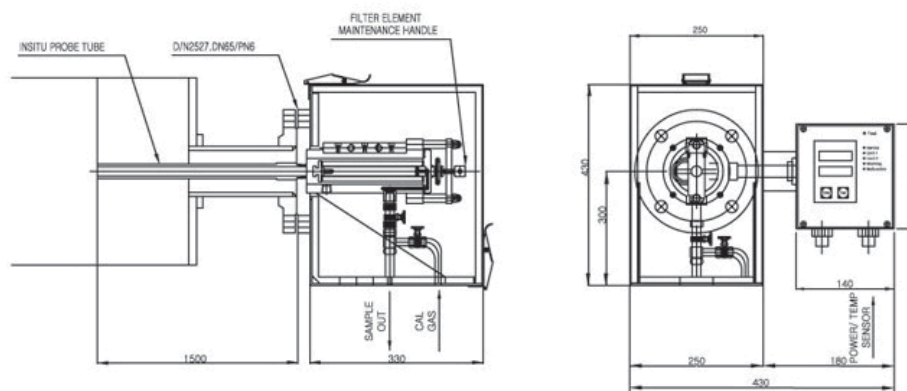


TEMP' ELEMENT

DSR-003



SAMPLE GAS PROBE



INSTRUMENT RING & DRIP RING

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INSTRUMENT RING



- Functions

- * Instrument rings are required for flange-mounted and sandwich type remote if the danger exists that the process conditions and the geometry of the connection could make the medium into deposits or blockages.
- * The Instrument ring is clamped between the process flange and the remote seal.
- * Deposits can be flushed away from the diaphragm through the holes in the sizem, or the pressure volume can be vented.
- * Different nominal sizes and forms permit adaptation to the repective process flange.

- Features

- * Flange standards : ANSI B 16.5, DIN 2526
- * Marked with standard, model number, seres number.
- Material : 304ss, 316ss, 321ss, Alloy C-276, Duplex SS, etc.

DRIP RING



- Functions

- * Drip rings are required for flange-mounted and sandwich type remote if the danger exists that the process conditions and the geometry of the connection could make the medium into deposits or blockages.
- * The Drip ring is clamped between the process flange and the remote seal.
- * Deposits can be flushed away from the diaphragm through the holes in the sizem, or the pressure volume can be vented.
- * Different nominal sizes and forms permit adaptation to the repective process flange.

- Features

- * Flange standards : ANSI B 16.5, DIN 2526
- * Marked with standard, model number, seres number.
- Material : 304ss, 316ss, 321ss, Alloy C-276, Duplex SS, etc.



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