

RTD ASSEMBLY WITH WELD PAD

Special Features:

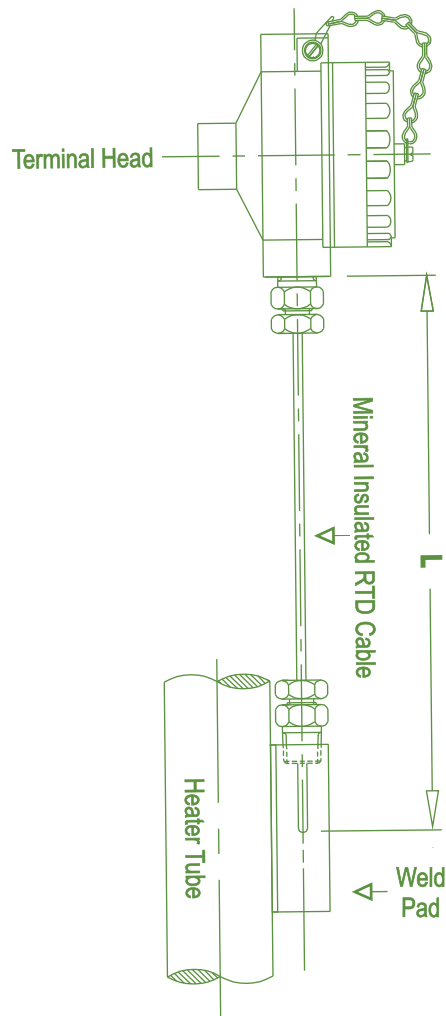
- Mineral insulation.
- Available in all sheath diameters
- Mineral insulation enables flexibility and durability.
- Enclosures in all material - Die cast Aluminium / Cast Iron / SS 304 / SS 316
- Enclosures in all categories (Weatherproof, IP-65 to IP-68, Flameproof Gr. IIA IIB and Explosionproof, Gr. IIA, IIB, IIC for Hservice application.)



Applications:

This design is specifically used to measure skin temperature of heater tube or flat surface. Typical applications are measurement of surface temperature of refractory lined vessels, columns, reactors in Petrochemical plants & oil Refineries & pipelines.

Dimensions:



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Weld Pad Radius:

R

R Specify in mm.

F Flat Surface

Weld Pad Material:

316

316 SS 316

310 SS 316

446 SS 446

INC.6 Inconel 600

Option Description:

THS

THS	Terminal Head in AISI 304SS
SCG	Single Compression Cable Gland
DCG	Double Compression Cable Gland
HTT	Head Mounted Temperature Transmitter
BPT	S.S Base Plate for Temperature Transmitter Mounting

HE6	Head Extension in AISI 316SS
PS4	Plug For Conduit Entry in AISI 304SS
PCS	Plug For Conduit Entry in ASTM A105
FPC	Five Point Calibration Certificate
STP	Stainless Steel Tag Plate

Ordering Example :

RTD006-S-Pt100-FLM-A-3W-6mm-SWP-S-1-R-316-THS