TMDT 2-40Rotating probe, K-type thermocouple



Rotating probe, K-type thermocouple

The TMDT 2-40 is a rotating thermocouple probe, fitted for moving or rotating, smooth surfaces. Equipped with four roller bearings it provides suitable contact with the surfaces.

- Maximum velocity of 500 m/min
- Maximum temperature of 200 °C (390 °F)
- Response time 0,6 sec

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