TMDT 2-34/1.5Gas and liquid probe, K-type thermocouple, with thin shank and faster respons



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The TMDT 2-34/1.5 is a gas and liquid surface thermocouple probe similar to TMDT 2-34 but with thin shank and faster response time. Being very flexible it is specially suitable for measuring temperature of gases.

- Maximum temperature of 900 °C (1650 °F)
- Response time 6,0 sec

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