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TMDT 2-31

Magnetic surface probe, K-type thermocouple

The TMDT 2-31 is a magnetic surface thermocouple probe, suitable for hard, magnetic surfaces. With an integral heat sink design and the low mass minimise thermal inertia it provides an accurate temperature measurement.

- Maximum temperature of 240 °C (460 °F)
- Response time 7,0 sec

Overview

Logistics

Product net weight	0.03 kg
UNSPSC code	41112202
eClass code	23-05-19-01

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