

MAGNETIC THERMISTOR

DESCRIPTION:

The magnetic thermoresistance measures the surface, ensuring contact with a special magnet to operate at high temperatures.

SENSOR FEATURES:

Type	Simple
Sensor	Pt-100 / Pt-1000 according to IEC 60751
Tolerance	Class B, A and AA
Number of Threads	2, 3 or 4 threads
Temperature range	From -50°C to 300°C

PROTECTIVE SHEATH:

Material	Stainless steel
Diameters	5 mm
Length	25 mm

CONNECTION TO PROCESS:

Type	High temperature magnet (Max 300°C)
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** Other constructions on request.*

CABLE

Number of drivers	2, 3, 4
Isolation	PVC, Silicone, Teflon, Metal mesh

** Other constructions on request.*

