

Pt100 - Laboratory sensor

with replaceable glass sheath



Application:

The Pt100 laboratory sensor with replaceable Duran 50 glass sheath is suitable for measuring corrosive media such as chlorine, bromine, iodine, strong acids and organic substances.

Art. no.	46108 045
Sensor type	Pt100
Probe type	Laboratory probe
Min./max. temperature measuring range	-50 to 400 °C
Accuracy temperature	Class A at -50 to + 300 °C, Class B (remaining measuring range)
Response time sensor	40 s
Diameter probe tube	6 mm
Diameter sensor tube tip	5 mm
Length sensor tube	200 mm
Length sensor tube tip	30 mm
Cable length	1.5 m
EN standard	60751



EAN-Code

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