

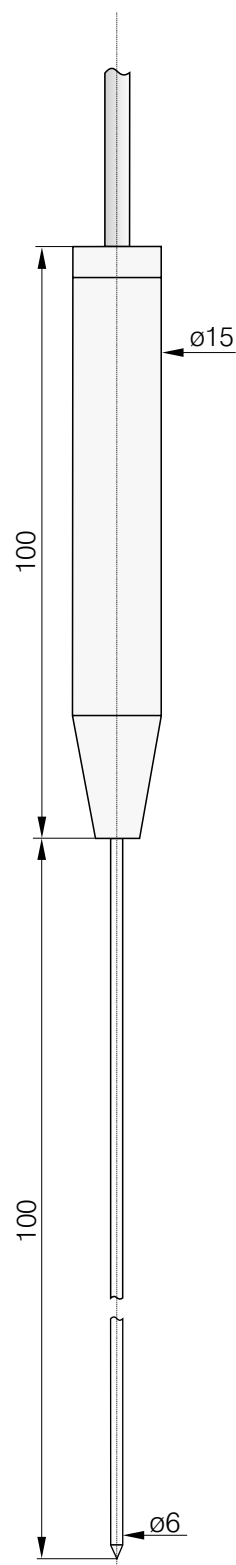
Resistance thermometer

Temperatur probe type WTF 21/6

Temperatur probe with penetration point WTF 21/6 (boil proof)

for portable manual thermometers (hand-held)

Operating temperature:	-50...+250°C (valid for measuring tip)
Handle:	PTFE white (max. 180°C)
Sensor:	1xPt100
Class:	F0,3 (old designation class B)
Circuit:	2-wire-circuit
Basis lane:	acc. to DIN EN 60751
Measuring current:	$\leq 1\text{mA}$
Protective tube-ød:	6 mm
Protective tube material:	1.4571
Length:	100mm
Connection cable:	1,5m silicone insulated cable with free ends
Insulation resistance:	$\geq 100\text{M}\Omega$ at +20°C (100 VDC)



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Subject to change without notice

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