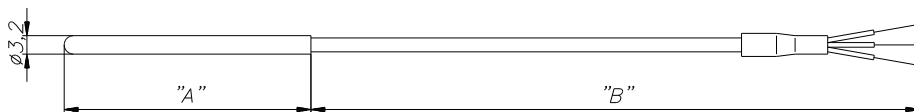


MINIATURE RESISTANCE THERMOMETERS

rigid construction; 3,2 mm o.d.



Specifications:

Probe type	: rigid tube construction
Temperature range	: -50 to 200 °C
Element type	: flatfilm Pt100, single
Resistance values and tolerances	: IEC 60751, class B
Recommended maximum current	: 5 mA
Wiring system	: 3-wire or 4-wire
Lead wire	: Teflon insulated
Max. temperature limit lead wire	: 200 °C
Sheath material	: SS 316
Probe length 'A'	: to be specified; replace box in ordering code with your required length; minimum 15 mm and maximum 250 mm
Lead wire length 'B'	: to be specified; replace box in ordering code with your required length

See C/100 for explanation of codes and alternative constructions.

Ordering code:

Probe diameter	Wiring system	Single
		'A' 'B'
3,2 mm	3-wire	MRT-81322-Pt100-□·□·MM
	4-wire	MRT-83322-Pt100-□·□·MM

□ = probe length 'A' and lead wire length 'B' in mm (to be specified)