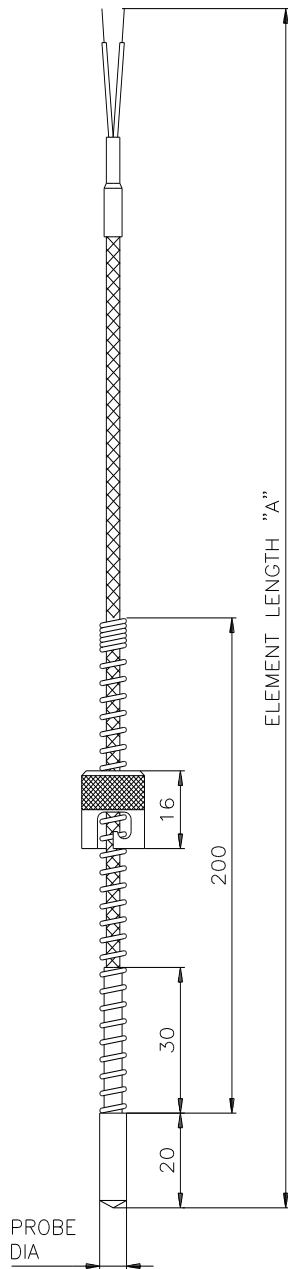


SPRINGLOADED RESISTANCE ELEMENTS

with adjustable bayonet cap



Specifications:

Probe type	:	single or duplex springloaded resistance element with fast response tip
Installation	:	by bayonet cap on mounting adapter
Resistance type	:	Pt100, IEC 751, class B, 2-wire system
Spring material	:	stainless steel
Cap material	:	chrome plated steel
Probe diameter	:	6 or 8 mm
Max. probe temperature	:	300°C
Immersion length	:	adjustable over 0 - 150 mm
End termination	:	bare ends
Wire type	:	glass fibre insulated with galvanized steel braid
Element length 'A'	:	to be specified; replace box in ordering code with your required length; our standard length is 3000 mm

Mounting adapters to be ordered separately, see datasheet B/530

Type 'A' for 6 mm probe diameter

Type 'B' for 8 mm probe diameter

Ordering code:

Probe diameter

6 mm
8 mm

Single

'A'
MTS-67521-□ mm
MTS-68521-□ mm

Duplex

'A'
MTS-67621-□ mm
MTS-68621-□ mm

□ = element length 'A' in mm (to be specified)