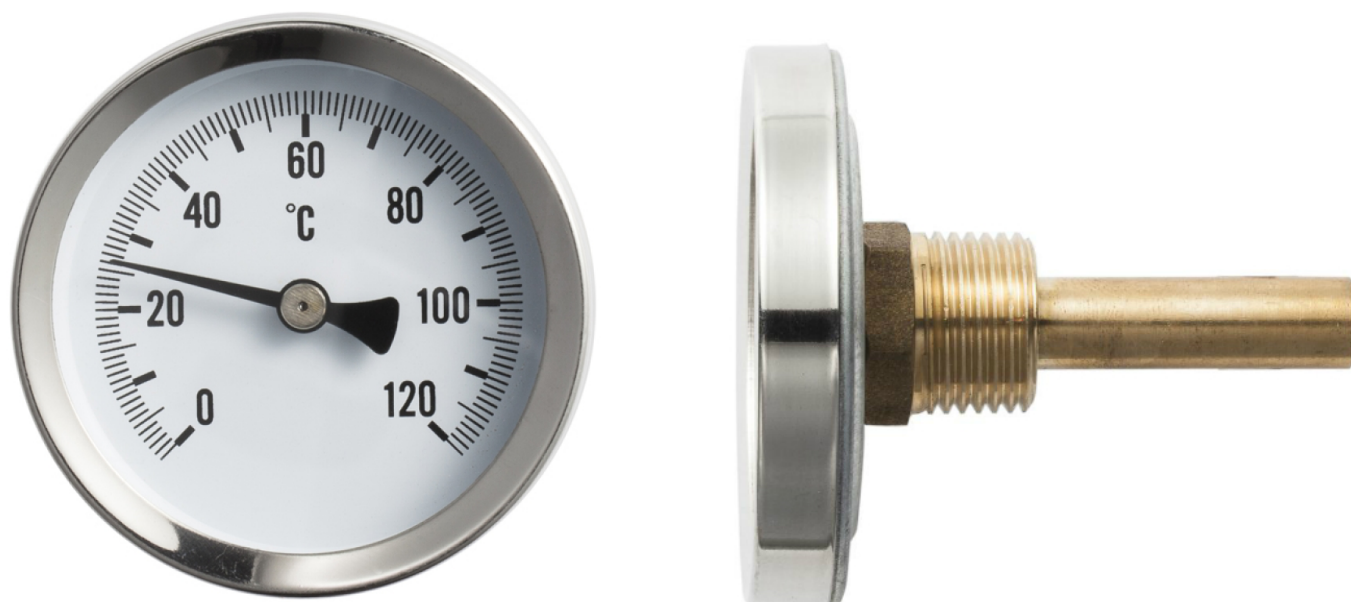


BIMETAL VVS TERMOMETER Q1 465



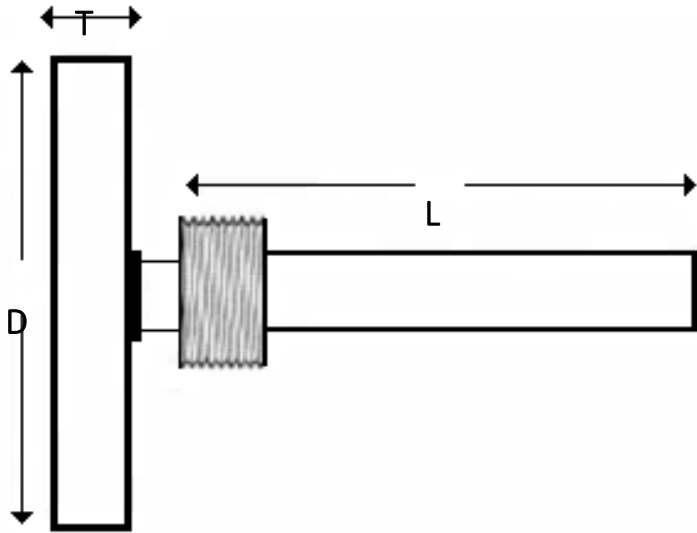
DESCRIPTION

Bimetal thermometer with axial connection. Case in nickel-plated steel, diameter 63 mm or 100 mm. Available with various ranges. Connection in brass or stainless acid resistant steel DN15, length 50-200 mm. Available with alternative sizes of case and connection upon customer's request.

APPLICATION

For temperature measurement in heating systems, shunt groups or similar applications.

See next page for drawing and list of models.



D = diameter of case
 T = thickness of case
 L = length of connection

MODELS	Range	Diameter case	Thickness case	Connection	Length
Q1 465-1	0+120°C	63 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-2	-20+60°C	63 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-3	0+120°C	63 mm	11,5 mm	1/2" G in brass	100 mm
Q1 465-3A	0+120°C	63 mm	11,5 mm	1/2" G in brass	150 mm
Q1 465-4	0+120°C	63 mm	11,5 mm	1/2" G in stainless acid resistant steel	50 mm
Q1 465-6	-40+40°C	63 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-6R	-40+40°C	63 mm	11,5 mm	1/2" G in stainless acid resistant steel	150 mm
Q1 465-12	0+120°C	63 mm	11,5 mm	1/2" G in brass	63 mm
Q1 465-14	-30+50°C	63 mm	11,5 mm	1/2" G in brass	63 mm
Q1 465-15	-30+50°C	63 mm	11,5 mm	1/2" G in brass	100 mm
Q1 465-200	0+120°C	63 mm	11,5 mm	1/2" G in brass	200 mm
Q1 465-1-50	-30+50°C	100 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-1-100	-30+50°C	100 mm	11,5 mm	1/2" G in brass	100 mm
Q1 465-2-50	-20+60°C	100 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-2-100	-20+60°C	100 mm	11,5 mm	1/2" G in brass	100 mm
Q1 465-1-50	0+120°C	100 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-1-100	0+120°C	100 mm	11,5 mm	1/2" G in brass	100 mm
Q1 465-1-50	0+160°C	100 mm	11,5 mm	1/2" G in brass	50 mm
Q1 465-1-100	0+160°C	100 mm	11,5 mm	1/2" G in brass	100 mm

