

DIAL THERMOMETER

Bimetal dial thermometers work on the principle of bimetal extensibility.

The measuring element is a tube, which causes the pointer to rotate. They provide precise gas and liquid temperature readings.

Application:

- heating
- ventilation
- air conditioning

Parameters:

- powder-painted coated steel housing
- parts, which have contact with medium: copper alloys
- accuracy class: 2



index

0705.331

0705.333

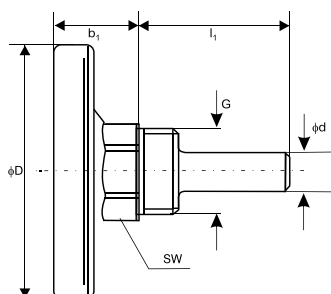
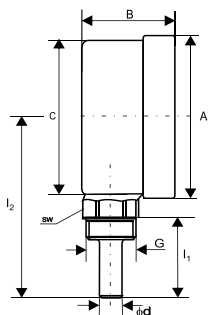


index

0705.340

index

0705.332



radial									
index	A	B	C	G	d	l ₁	l ₂	SW	range (C°)
0705.332	70	38,5	62	1/2"	12	43	82	21	0-120
axial									
index	D (mm)	d (mm)	G (col)	b ₁ (mm)	l ₁ (mm)	SW (mm)	range (C°)		
0705.331	100	10	1/2"	20	43	21	0-120		
0705.333	63	10	1/2"	20	63	21	0-120		
0705.340	107	10	1/2"	27	43	21	0-120		

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