

Ø60 mm Capillary Thermometer

- Copper alloys are used for temperature measurement of non-corrosive liquids and gases.
- Thanks to the capillary tube, the indicator can be mounted at a different point from the heat source.

Usage areas:

Machine manufacturers, boiler industry, heating and cooling systems



Model No:CK0632

Product Specifications

STANDARD FEATURES	
Accuracy Class:	: 2,0
Case:	Steel (zinc plated)
Capillary:	Copper
Dial:	Aluminium, black division on white base
Connection Type:	Back Entry with U Clamp
Capillary Length:	1mt, 2mt
Connection Stem:	Ø12 , 200mm
Temperature Values:	0..120°C , 0..250°C , 0..350°C