



Dial Thermometers - TI 060

- Used where no high accuracy is needed.
- Used with gas and liquids which do not attack copper alloys.
- With its capillary tubing Thermometer's body can be mounted away from heat source (max. 2mt)

Industry Sector: Machinery Manufacturing, Heating, ventilation, air conditioning (HVAC) and vessel manufacturers







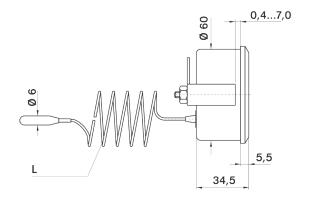
Usage Properties		
Conformity	· EN 13190	
Protection Rate	· IP 41	
Storage Temperature	· -20 +60 °C	
Constructive Properties		

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Mounting Type	· Back Connection Panel Mounted	
Scale Range (T)	· -40/+40°C · 0/+120°C · 0/+160°C · · · · 0/+300°C · 0/+350°C	
Case	· Steel Zinc Plated	
Bezel	· Stainless Steel AISI-304	
Window	· Glass	
Dial	· Aluminum	
Pointer	· Plastic	
Temperature Element	· Gas Actuated	
Capillary Tube Length	\cdot 1m \cdot 2m \cdot 4m \cdot 6m \cdot 10m	



Technical Drawings - TI 060





L = 1000	L = 2000	L = 3000
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