

CP82 / QP99



CP82



QP99

Deflection thermometer with universal capillary -40...+40 or 0...+120°C or 50...+350°C

Thermometers with brazen capillary with diameter 2,4mm secured by sheath of PVC.

Minimal bend radius of capillary 5mm. Length of capillary 1,5m. Three measuring ranges of temperature.

Usage: refrigerating engineering, gastronomy, house instruments, boilers.

Technical specification

CPF82 (round)temperature range: -40...+40°C

CP82 (round)temperature range: 0...+120°C

CP82C (round)temperature range: 50... +350°C

- capillary diameter: 2,4mm, brazen secured by sheath of PVC
- capillary length: 1,5m
- minimal bend radius of capillary: 5mm
- dimensions:
 - base (diameter x depth.): 52 x 25 mm
 - front panel (diameter): 56mm

QP99 (square)temperature range: 0÷120°C

QPF99 (square)temperature range: -40÷40°C

- capillary diameter 2,4mm, brazen secured by sheath of PVC
- capillary length: 1,5m
- minimal bend radius of capillary: 5mm
- dimensions:
 - base (diameter x depth): 52 x 22 mm
 - front panel (wide x height): 55 x 55 mm

Ordering Information



A Type	
CPF82	CPF82
CP82	CP82
CP82C	CP82C
QP99	QP99
QPF99	QPF99

B Front panel (wrapper) colour*	
B	black
S	silver

* square meters (QP99 and QPF99) are available only in black colour.

Ordering Example

CPF82-S

stands for: Deflection thermometer with universal capillary CPF82 temperature range: -40...+40°C - round with silver colour of front panel (wrapper)