

628

Dial Thermometer, distance reading with capillary



628.000

Precision distance thermometer

Special measuring system for cold with short ranges: better reading

°C or °F:
-60... +32°C, -20... +60°F

Ø Dimensions:
2-1/2", 3", 4"

□ Dimensions:
96 x 96, 144 x 144mm

Case:
Ø AISI 304 (mounting G-H-I)

□ steel black (mounting I)

Capillary:
Copper + PVC protection (15-30 FT)

Bulb:
Plain in chromed brass

Accuracy:
+/- 1°C



629.040

Thermo diesel - Distance reading for exhaust gases

Ø Dimensions:
2-1/2", 3", 4", 6"
Standard type TDC 80 (G)

Mounting:
G - H - I - K

Case + mechanism:
AISI 304

Filling:
High density silicon oil

Bulb:
St. St., Ø 10-13 mm

Connection:
M - Thread 1/2" or 3/4" BSP or else

Dual range:
+50... +650°C / 120... +1200°F



628.085

Refrigeration - low cost remote thermometer

Ø Dimensions:
2-1/2", 3", 4"

Mounting:
G - H

Case:
Steel grey enameled

Capillary:
Copper with PVC protection

Standard lengths:
1.5 - 3.5m

Bulb:
Plain in chromed brass

Range:
-40... +40°C (-50... +50°C)

Accuracy:
+/- 2% F.S.D.



629.050

Thermo diesel - Distance reading with electr. device for exhaust gases

Ø Dimensions:
4", 6"

Mounting:
G - H - I - K

Case + mechanism:
AISI 304

Bulb:
Steel, Ø 10-13 mm
(with or without thermowell)

Connection:
M - Thread 1/2" or 3/4" BSP

Range:
+100... +600°C (etc.)

Electr. contact:
1 MAX / 380 V.a.c. / 30 VA



628.080

Refrigeration industry distance thermometer

□ Dimensions:
30 x 60 / 72 x 72

Case:
Plastic ABS

Mounting:
I - Flush - U - Clamp fixing

Capillary:
Copper with PVC protection

Length:
5 FT (1.5m)

Bulb:
Plain in copper
(with or without thermowell)

Range:
-40... +40°C