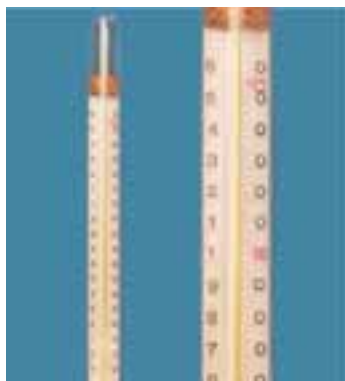


General-purpose thermometers Amarell



Mercury

This range of thermometers is suitable for temperature measurement and monitoring in industrial applications.

- Milk glass scale
- Prismatic capillary
- Yellow backing and cork/glass top finish

Range (°C)	Division (°C)	Length (mm)	Ø (mm)	Pk	Cat. No.
-30...+50	1,0	105	8,0	1	620-1611
0...+100	1,0	105	8,0	1	620-1612
0...+160	1,0	105	8,0	1	620-1613
-30...+50	1,0	165	8,0	1	620-1621
0...+100	1,0	165	8,0	1	620-1622
0...+160	1,0	165	8,0	1	620-1623
0...+300	2,0	165	8,0	1	620-1625
-30...+50	1,0	213	8,0	1	620-1631
0...+100	1,0	213	8,0	1	620-1632
0...+160	1,0	213	8,0	1	620-1633
0...+200	1,0	213	8,0	1	620-1634
0...+300	2,0	213	8,0	1	620-1635
-30...+50	1,0	303	8,0	1	620-1641
0...+100	1,0	303	8,0	1	620-1642
0...+160	1,0	303	8,0	1	620-1643
0...+300	2,0	303	8,0	1	620-1645
0...+100	1,0	405	8,0	1	620-1652
0...+160	2,0	405	8,0	1	620-1653
0...+300	2,0	405	8,0	1	620-1655
0...+100	1,0	1005	10	1	620-1158



Precision thermometers



Red spirit

These glass thermometers are individually calibrated.

- Partial or total immersion
- White back glass
- Permanent scale embedded in the glass

Division: 1,0 °C

Length: 305 mm

Traceable to NIST/DKD. Compliant with ANSI/SAMA Z236.1-1983.

Packaging: Individually protected in Safety-Pak®.

Range (°C)	Accuracy (°C)	Immersion depth (mm)	Pk	Cat. No.
-35...+50	±1,5	76	1	620-0803
-35...+50	±1,0	Plný	1	620-0804
-20...+110	±1,5	76	1	620-0864
-20...+110	±1,0	Plný	1	620-0862
-20...+150	±1,5	76	1	620-0865
-20...+150	±1,0	Plný	1	620-0863
-10...+200	±1,0	Plný	1	620-0884



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