

Bio-Temp rod thermometers

- On yellow enamelled rod
- The blue printed scale and immersion indication on the back are completely indelible and resistant to chemical agents
- In partial immersion thermometers a line and arrow indicate the immersion level
- The triangular suspension ring prevents the thermometer from rolling away even on flat surfaces
- The blue liquid column facing the yellow stem provides exceptional reading clarity
- The scales are adapted to cover the most commonly used temperature ranges, with 0.1°C and 0.2°C subdivisions possible
- Filled with an environmentally safe blue organic liquid
- Highly resistant, stackable individual packages made of recyclable plastic allows for easy storage of instruments
- **PVC protection features**
 - Completely safe thermometers
 - With magnifying effect
 - Very robust, more economical than Teflon thermometers



General use

Cat. No.	Scale (°C)	Divisions (°C)	Long. (mm)	Accuracy (°C)	Immersion	€ Excl. VAT
022519	-10 + 250	1	405	3	76 mm	NC -
022518	-20 + 150	1	305	2	Total	NC -
022517	-20 + 150	1	305	2	76 mm	NC -
022516*	-20 + 110	1	305	2	Total	NC -
022515	-20 + 110	1	305	2	Total	NC -
022513	-20 + 110	1	305	2	76 mm	NC -
022512	-50 + 110	1	305	2	76 mm	NC -
022511	-50 + 110	1	305	2	Total	NC -
022510	-100 + 30	1	305	2	76 mm	NC -
022508	-10 + 110	0.5	305	1	Total	NC -
022507	-10 + 110	0.5	305	1	76 mm	NC -
022506	-10 + 60	0.5	305	1	Total	NC -
022505	-10 + 60	0.5	305	1	76 mm	NC -
022504	-1 + 101	0.2	460	0.6	Total	NC -
022503	-1 + 51	0.2	460	0.6	Total	NC -
022502	-1 + 101	0.1	610	0.5	Total	NC -
022501	-1 + 51	0.1	460	0.5	Total	NC -

* 6 units, in sealed blister pack

Teflon protection

Cat. No.	Scale (°C)	Divisions (°C)	Long. (mm)	Accuracy (°C)	Immersion	€ Excl. VAT
022521	-1 + 101	0.1	610	0.5	Total	NC -
022522	-1 + 51	0.2	460	0.6	Total	NC -
022523	-1 + 101	0.2	460	0.6	Total	NC -
022524	-10 + 250	1	405	3	76 mm	NC -
022527	-20 + 150	1	305	2	Total	NC -
022529	-50 + 110	1	305	2	Total	NC -
022531B	-100 + 30	1	305	2	Total	NC -
022532	-100 + 30	1	305	2	76 mm	NC -

PVC protection

Cat. No.	Scale (°C)	Divisions (°C)	Long. (mm)	Accuracy (°C)	Immersion	€ Excl. VAT
022533	-20 + 110	1	305	2	Total	NC -
022534	-20 + 110	1	305	2	76 mm	NC -
022535	-50 + 110	1	305	2	Total	NC -
022536	-50 + 110	1	305	2	76 m	NC -
022537	-100 + 30	1	305	2	Total	NC -

ABS minimum/maximum thermometer

- Temperature : - 35 to + 50 °C
- Max/mini memory
- ABS
- Dimensions : 230 x 60 mm
- Weight : 140 g

Cat.No	Description	€ Excl. VAT
053301	ABS minimum/maximum thermometer	NC -



Multi-purpose glass thermometer - ABS sheath

- Glass / ABS sheath
- Temperature : - 10 to +120 °C
- Dimensions : 275 x 26 mm
- Weight : 60 g

Cat.No	Description	€ Excl. VAT
053303	Multi-purpose glass thermometer	NC -

