

Bottle Thermometers, Ludwig Schneider

Bottle thermometers are precision test instruments for monitoring cooling and temperature control devices.

Bottle thermometer, suitable for calibration, with safety coating

- With FEP/PTFE safety coating
- With individual serial number
- Standard calibration (WPS and DAkkS) with 3 test points, additional test points available on request



WWZT7008



LUDWIG
SCHNEIDER



Application	Meas. range °C	Scale °C	Charge	L mm	Vol. ml	Mat.	Bottle filling	with certificate of conformity Order No.	with factory test certificate Order No.	with DAkkS calibration certificate Order No.
Freezer	-90 – +20	1	red	180	60	PETG	sand	10 16 50111	10 16 50103	10 16 50104
Freezer	-25 – -5	0.1	blue	235	60	PETG	EGWG ¹⁾	10 16 51111	10 16 51103	10 16 51104
Freezer	-30 – 0	0.5	red	130	30	PETG	EGWG ¹⁾	10 16 50112	10 16 50203	10 16 50204
Refrigerator	-2 – +10	0.1	blue	230	60	PETG	EGWG ¹⁾	10 16 51112	10 16 51203	10 16 51204
Refrigerator	-5 – +15	0.5	red	130	30	PETG	EGWG ¹⁾	10 16 50114	10 16 50403	10 16 50404
Blood bank freezer	-5 – +20	0.5	red	150	250	PETG	EGWG ¹⁾	10 16 50113	10 16 50303	10 16 50304
Blood bank freezer	-2 – +10	0.1	blue	230	250	PETG	EGWG ¹⁾	10 16 51113	10 16 51303	10 16 51304
Incubator	+15 – +30	0.1	blue	180	60	PETG	EGWG ¹⁾	10 16 51114	10 16 51403	10 16 51404
Incubator	+18 – +50	0.5	red	130	30	PETG	EGWG ¹⁾	10 16 50115	10 16 50503	10 16 50504
Incubator	+25 – +45	0.1	blue	190	60	PETG	EGWG ¹⁾	10 16 51115	10 16 51503	10 16 51504
Oven	+20 – +130	1	red	135	30	PC	vermiculite	10 16 50116	10 16 50603	10 16 50604
Oven	+35 – +200	1	red	180	60	PFA	vermiculite	10 16 50117	10 16 50703	10 16 50704
Oven	+50 – +115	0.5	blue	240	60	PC	vermiculite	10 16 51116	10 16 51603	10 16 51604

¹⁾ EGWG = Ethylene-Glycol-Mixture

