

Precision Laboratory Thermometers, Ludwig Schneider



LUDWIG
SCHNEIDER



WWZT7005

Precision laboratory thermometers „Made in Germany“, calibrateable

- Solid-stem type
- Capillary form: yellow back, round
- Ø 6 ±1 mm, immersion depth: total
- Thermometer with organic, red filling
- With individual serial number
- Standard calibration (WPS & DAkkS) with 3 test points, additional test points available on request

Measuring range °C	Scale °C	Charge	Overall length mm	Immersion depth	calibrateable version Order No.	with factory test certificate Order No.	with DAkkS calibration certificate Order No.
-10 – +100	1	red	305	total	10 16 52371	10 16 57103	10 16 57104
-10 – +150	1	red	305	total	10 16 52372	10 16 57203	10 16 57204
0 – +50	0.1	red	420	total	10 16 52378	10 16 57803	10 16 57804
-10 – +50	0.5	red	220	total	10 16 52373	10 16 57303	10 16 57304
-10 – +100	0.5	red	270	total	10 16 52374	10 16 57403	10 16 57404
-10 – +150	0.5	red	350	total	10 16 52375	10 16 57503	10 16 57504
-10 – +30	0.1	red	300	total	10 16 52384	10 16 58403	10 16 58404
-10 – +50	0.1	red	420	total	10 16 52379	10 16 57903	10 16 57904
-1 – +101	0.1	red	610	total	10 16 52383	10 16 58303	10 16 58304

Precision laboratory thermometers „Made in Germany“, calibrateable

- Enclosed type
- Capillary form: colourless prismatic
- Ø 9 ±1 mm, immersion depth: total
- Thermometer with organic, red filling
- With individual serial number
- Standard calibration (WPS & DAkkS) with 3 test points, additional test points available on request

Measuring range °C	Scale °C	Charge	Overall length mm	Immersion depth	calibrateable version Order No.	with factory test certificate Order No.	with DAkkS calibration certificate Order No.
-10 – +100	1	red	305	total	10 16 52341	10 16 54103	10 16 54104
-10 – +100	0.5	red	270	total	10 16 52344	10 16 54403	10 16 54404
-5 – +100	0.2	red	420	total	10 16 52347	10 16 54703	10 16 54704
-10 – +50	0.1	red	420	total	10 16 52349	10 16 54903	10 16 54904
0 – +50	0.1	red	420	total	10 16 52348	10 16 54803	10 16 54804
-10 – +150	1	red	305	total	10 16 52342	10 16 54203	10 16 54204

