

ASTM Thermometers ACCU-SAFE, mercury-free, Ludwig Schneider



- Highly precise lab thermometer „Made in Germany“, solid-stem type, capillary form: white back
- With individual serial number
- Also available in °F
- Standard calibration (WPS and DAkkS) with 3 test points, additional test points available on request

ASTM-Thermometers – ACCU-SAFE – with blue, environmental safety filling, calibrateable

ASTM number	Measuring range °C	Scale °C	Overall length mm	Immersion depth mm	with certificate of conformity Order No.	with factory test certificate Order No.	with DAkkS calibration certificate Order No.
S5C	-38 – +50	1	260	108	10 16 54005	10 16 53105	10 16 53405
S12C	-20 – +102	0.2	435	total	10 16 54012	10 16 53112	10 16 53412
S15C	-2 – +80	0.2	415	total	10 16 54015	10 16 53115	10 16 53415
S18C	+34 – +42	0.1	300	total	10 16 54018	10 16 53116	10 16 53416
S22C	+95 – +103	0.1	300	total	10 16 54022	10 16 53122	10 16 53422
S56C	+19 – +35	0.02	610	total	10 16 54056	10 16 53156	10 16 53456
S58C	-34 – +49	0.5	300	total	10 16 54058	10 16 53158	10 16 53458
S59C	-18 – +82	0.5	300	total	10 16 54059	10 16 53159	10 16 53459
S62C	-38 – +2	0.1	401	total	10 16 54062	10 16 53162	10 16 53462
S63C	-8 – +32	0.1	401	total	10 16 54063	10 16 53163	10 16 53463
S64C	+25 – +55	0.1	401	total	10 16 54064	10 16 53164	10 16 53464
S65C	+50 – +80	0.1	401	total	10 16 54065	10 16 53165	10 16 53465
S66C	+75 – +105	0.1	401	total	10 16 54066	10 16 53166	10 16 53466
S67C	+95 – +155	0.2	401	total	10 16 54067	10 16 53167	10 16 53467
S91C	+20 – +50	0.1	390	76	10 16 54091	10 16 53191	10 16 53491
S116C	+18.9 – +25.1	0.01	615	total	10 16 54116	10 16 53216	10 16 53516
S117C	+23.9 – +30.1	0.01	615	total	10 16 54117	10 16 53217	10 16 53517
S120C	+38.6 – +41.4	0.05	300	total	10 16 54120	10 16 53220	10 16 53520
S130C	-7 – +105	0.5	300	total	10 16 54130	10 16 53230	10 16 53530

ASTM-like Thermometers– ACCU-SAFE – with blue, environmental safety filling, calibrateable

ASTM number	Measuring range °C	Scale °C	Overall length mm	Immersion depth mm	with certificate of conformity Order No.	with factory test certificate Order No.	with DAkkS calibration certificate Order No.
S1C	-20 – +150	1	335	76	10 16 53701	10 16 53101	10 16 53401
S9C	-5 – +110	0.5	305	57	10 16 53709	10 16 53109	10 16 53409
S14C	+38 – +82	0.1	390	79	10 16 53714	10 16 53114	10 16 53414
S17C	+19 – +27	0.1	300	total	10 16 53717	10 16 53117	10 16 53417
S19C	+49 – +57	0.1	300	total	10 16 53719	10 16 53119	10 16 53419
S20C	+57 – +65	0.1	300	total	10 16 53720	10 16 53120	10 16 53420
S21C	+79 – +87	0.1	300	total	10 16 53721	10 16 53121	10 16 53421
S33C	-38 – +42	0.2	435	50	10 16 53733	10 16 53133	10 16 53433
S34C	+25 – +105	0.2	435	50	10 16 53734	10 16 53134	10 16 53434
S36C	-2 – +68	0.2	420	45	10 16 53736	10 16 53136	10 16 53436
S37C	-2 – +52	0.2	410	100	10 16 53737	10 16 53137	10 16 53437
S38C	+24 – +78	0.2	410	100	10 16 53738	10 16 53138	10 16 53438
S39C	+48 – +102	0.2	410	100	10 16 53739	10 16 53139	10 16 53439
S40C	+72 – +126	0.2	410	100	10 16 53740	10 16 53140	10 16 53440
S49C	+20 – +70	0.2	320	65	10 16 53749	10 16 53149	10 16 53449
S52C	-10 – +5	0.1	180	total	10 16 53752	10 16 53152	10 16 53452
S54C	+20 – +100.6	0.2	325	total	10 16 53754	10 16 53154	10 16 53454
S57C	-20 – +50	0.5	305	57	10 16 53757	10 16 53157	10 16 53457
S61C	+32 – +127	0.2	401	79	10 16 53761	10 16 53161	10 16 53461
S82C	-15 – +105	1	180	30	10 16 53782	10 16 53182	10 16 53482
S83C	+15 – +70	1	190	40	10 16 53783	10 16 53183	10 16 53483
S84C	+25 – +80	1	400	249	10 16 53784	10 16 53184	10 16 53484
S85C	+40 – +150	1	325	181	10 16 53785	10 16 53185	10 16 53485
S86C	+95 – +175	1	190	35	10 16 53786	10 16 53186	10 16 53486
S88C	+10 – +200	1	305	57	10 16 53788	10 16 53188	10 16 53488
S89C	-20 – +10	0.1	390	76	10 16 53789	10 16 53189	10 16 53489
S90C	0 – +30	0.1	390	76	10 16 53790	10 16 53190	10 16 53490
S92C	+40 – +70	0.1	390	76	10 16 53792	10 16 53992	10 16 53692
S93C	+60 – +90	0.1	390	76	10 16 53793	10 16 53993	10 16 53693
S94C	+80 – +110	0.1	390	76	10 16 53794	10 16 53994	10 16 53694
S95C	+100 – +130	0.1	390	76	10 16 53795	10 16 53995	10 16 53695
S96C	+120 – +150	0.1	390	76	10 16 53796	10 16 53996	10 16 53696
S97C	-18 – +49	0.5	320	total	10 16 53797	10 16 53197	10 16 53497
S98C	+16 – +82	0.5	300	total	10 16 53798	10 16 53198	10 16 53498
S99C	-50 – +5	0.2	320	35	10 16 53799	10 16 53199	10 16 53499
S113C	-1 – +175	0.5	420	total	10 16 53913	10 16 53213	10 16 53513

