

ASTM Thermometers, Amarell



WWERJ030



ASTM precision thermometer, solid stem, white backed, with special inner capillary coating, with blue non-wetting special filling, with factory test certificate (1 test item).

ASTM number	ASTM designation	Measuring range °C/°F	Graduation °C/°F	Order No.
S5C	Cloud and Pour	-38 – +50	1	10 10 18012
S5F	Cloud and Pour	-36 – +120	2	10 10 18014
S12C	Density-Wide Range	-20 – +102	0.2	10 10 18040
S12F	Density-Wide Range	-5 – +215	0.5	10 10 18042
S15C	Low Softening Point	-2 – +80	0.2	10 10 18050
S15F	Low Softening Point	+30 – +180	0.5	10 10 18052
S18C	Reid Vapor Pressure	+34 – +42	0.1	10 10 18062
S18F	Reid Vapor Pressure	+94 – +108	0.2	10 10 18064
S22C	Oxidation Stability	+95 – +103	0.1	10 10 10778
S22F	Oxidation Stability	+204 – +218	0.2	10 10 18080
S56C	Bomb Calorimeter	+19 – +35	0.02	10 10 18164
S56F	Bomb Calorimeter	+66 – +95	0.05	10 10 18166
S58C	Tank	-34 – +49	0.5	10 10 18172
S58F	Tank	-30 – +120	1	10 10 18174
S59C	Tank	-18 – +82	0.5	10 10 18176
S59F	Tank	0 – +180	1	10 10 18178
S62C	Precision	-38 – +2	0.1	10 10 18188
S62F	Precision	-36 – +35	0.2	10 10 18190
S63C	Precision	-8 – +32	0.1	10 10 18192
S63F	Precision	+18 – +89	0.2	10 10 18194
S64C	Precision	+25 – +55	0.1	10 10 18196
S64F	Precision	+77 – +131	0.2	10 10 18198
S65C	Precision	+50 – +80	0.1	10 10 18200
S65F	Precision	+122 – +176	0.2	10 10 18202
S66C	Precision	+75 – +105	0.1	10 10 18204
S66F	Precision	+167 – +221	0.2	10 10 18206
S67C	Precision	+95 – +155	0.2	10 10 18208
S67F	Precision	+203 – +311	0.5	10 10 18210
S91C	Solidification Point	+20 – +50	0.1	10 10 18286
S116C	Bomb Calorimeter	+18.9 – +25.1	0.01	10 10 18344
S117C	Bomb Calorimeter	+23.9 – +30.1	0.01	10 10 18346
S120C	Kinematic Viscosity	+38.6 – +41.4	0.05	10 10 18356
S130C	Tank	-7 – +105	0.5	10 10 18382
S130F	Tank	+20 – +220	1	10 10 18384

