

精密实验室温度计, STEM FORM ASTM 蓝色内充物, ACCU-SAFE

- 德国制造
- 适用于校准
- 温度计带序列号和合格证书
- 方形塑料套包装

订货号	类型	测量范围 (°C)	最小分度 (°C)	精度 (°C)	总长度 (mm)	浸入深度 (mm)
1202005S	S5C	-38 to +50	1	± 0.5	260	108
1202012S	S12C	-20 to +102	0.2	± 0.2	435	to tal
1202015S	S15C	-2 to +80	0.2	± 0.2	415	to tal
1202018S	S18C	+34 to +42	0.1	± 0.1	300	to tal
1202022S	S22C	+95 to +103	0.1	± 0.1	300	to tal
1202056S	S56C	+19 to +35	0.02	± 0.1	610	to tal
1202058S*	S58C	-34 to +49	0.5	± 0.3	300	to tal
1202059S*	S59C	-18 to +82	0.5	± 0.3	300	to tal
1202062S	S62C	-38 to +2	0.1	± 0.1	401	to tal
1202063S	S63C	-8 to +32	0.1	± 0.1	401	to tal
1202064S**	S64C	+25 to +55	0.1	± 0.1	401	to tal
1202065S**	S65C	+50 to +80	0.1	± 0.1	401	to tal
1202066S**	S66C	+75 to +105	0.1	± 0.1	401	to tal
1202067S**	S67C	+95 to +155	0.2	± 0.2	401	to tal
1202091S	S91C	+20 to +50	0.1	± 0.1	390	76
1202116S	S116C	+18.9 to +25.1	0.01	± 0.1	615	to tal
1202117S	S117C	+23.9 to +30.1	0.01	± 0.1	615	to tal
1202120S**	S120C	+38.6 to +41.4	0.05	± 0.1	300	to tal
1202130S	S130C	-7 to +105	0.5	± 0.5	300	to tal

* 毛细管形式: 棱柱型

** 温度计在 0°C 有辅助刻度

订货号	类型	测量范围 (°F)	最小分度 (°F)	精度 (°F)	总长度 (mm)	浸入深度 (mm)
1205005S	S5F	-36 to +120	2	± 1	260	108
1205012S	S12F	-5 to +215	0.5	± 0.3	435	to tal
1205015S	S15F	+30 to +180	0.5	± 0.4	415	to tal
1205018S	S18F	+94 to +108	0.2	± 0.2	300	to tal
1205022S	S22F	+204 to +218	0.2	± 0.2	300	to tal
1205056S	S56F	+66 to +95	0.05	± 0.2	610	to tal
1205058S*	S58F	-30 to +120	1	± 0.5	300	to tal
1205059S*	S59F	0 to +180	1	± 0.5	300	to tal
1205062S	S62F	-36 to +35	0.2	± 0.2	401	to tal
1205063S	S63F	+18 to +89	0.2	± 0.2	401	to tal
1205064S**	S64F	+77 to +131	0.2	± 0.2	401	to tal
1205065S**	S65F	+122 to +176	0.2	± 0.2	401	to tal
1205066S**	S66F	+167 to +221	0.2	± 0.2	401	to tal
1205067S**	S67F	+203 to +311	0.5	± 0.5	401	to tal
1205130S	S130F	+20 to +220	1	± 0.5	300	to tal

* 毛细管形式: 棱柱型

** 温度计在 +32 °F 有辅助刻度

