ASTM E 1 Thermomètres

ASTM n°	réf.	gamme °C	gradué °C	profondeur mm	prix
1C	9911489	-20/+150	1	76	
2C	9911490	-5/+300	1	76	
3C	9911491	-5/+400	1	76	
5C	9911492	-38/+50	1	108	
6C	9911493	-80/+20	1	76	
7C	9911494	-2/+300	1	total	
8C	9911495	-2/+400	1	total	
9C	9911496	-7/+110	0.5	57	
10C	9911497	+90/+370	2	57	
11C	9911498	-6/+400	2	25	
12C	9911499	-20/+102	0.2	total	
13C	9911500	+155/+170	0.5	total	
14C	9911501	+38/+82	0.1	79	
15C	9911502	-2/+80	0.2	total	
16C	9911503	+30/+200	0.5	total	
17C	9911504	+19/+27	0.1	total	
18C	9911505	+34/+42	0.1	total	
19C	9911506	+49/+57	0.1	total	
20C	9911507	+57/+65	0.1	total	
21C	9911508	+79/+87	0.1	total	
22C	9911509	+95/+103	0.1	total	
23C	9911510	+18/+28	0.2	90	
24C	9911511	+39/+54	0.2	90	
25C	9911512	+95/+105	0.2	90	
26C	9911513	+130/+140	0.1	total	
27C	9911514	+147/+182	0.5	76	
33C	9911515	-38/+42	0.2	50	
34C	9911516	+25/+105	0.2	50	
35C	9911517	+90/+170	0.2	51	
36C	9911518	-2/+68	0.2	45	
37C	9911519	-2/+52	0.2	100	
38C	9911520	+24/+78	0.2	100	
39C	9911521	+48/+102	0.2	100	
40C	9911522	+72/+126	0.2	100	
41C	9911523	+98/+152	0.2	100	
42C	9911524	+95/+255	0.5	100	
44C	9915629	+18.5/+21.5	0.05	total	
45C	9915630	+23.6/+26.1	0.05	total	
46C	9915631	+48.6/+51.4	0.05	total	
47C	9915632	+58.6/+61.5	0.05	total	
49C	9911525	+20/+70	0.2	65	
52C	9911526	-10/+5	0.1	total	
54C	9920218	+20/+100	0.2	total	
56C	9911528	+19/+35	0.02	total	
57C	9911529	-20/+50	0.5	57	
58C	9905803	-34/+49	0.5	total	
59C	9905903	-18/+82	0.5	total	
60C	9906003	+77/+260	1	total	
61C	9911530	+32/+127	0.2	79	
62C	9911531	-38/+2	0.1	total	
63C	9911532	-8/+32	0.1	total	
64C	9911533	+25/+55	0.1	total	
65C	9911534	+50/+80	0.1	total	
66C	9911535	+75/+105	0.1	total	
67C	9911536	+95/+155	0.2	total	
68C	9911537	+145/+205	0.2	total	
69C	9911538	+195/+305	0.5	total	
70C	9911539	+295/+405	0.5	total	
71C	9920219	-37/+21	0.5	76	
72C	9902603	-19.4/-16.6	0.05	total	
73C	9915633	-41.4/-38.6	0.05	total	
74C	9902703	-55.4/-52.6	0.05	total	

ASTM n°	réf.	gamme °C	gradué °C	profondeur mm	prix
82C	9911540	-15/+105	1	30	
83C	9911541	+15/+70	1	40	
84C	9911542	+25/+80	1	249	
85C	9911543	+40/+150	1	181	
86C	9911544	+95/+175	1	35	
87C	9911545	+150/+205	1	40	
88C	9911546	+10/+200	1	57	
89C	9911547	-20/+10	0.1	76	
90C	9911548	0/+30	0.1	76	
91C	9911549	+20/+50	0.1	76	
92C	9911550	+40/+70	0.1	76	
93C	9911551	+60/+90	0.1	76	
94C	9911552	+80/+110	0.1	76	
95C	9911553	+100/+130	0.1	76	
96C	9911554	+130/+150	0.1	76	
97C	9909703	-18/+47	0.5	total	
98C	9909803	+16/+82	0.5	total	
99C	9915164	-40/+4	0.2	35	
100C	9911555	+145/+205	0.2	76	
101C	9911556	+195/+305	0.5	76	
102C	9911557	+123/+177	0.2	100	
103C	9911558	+148/+202	0.2	100	
104C	9911559	+173/+227	0.2	100	
105C	9911560	+198/+252	0.2	100	
106C	9911561	+223/+277	0.2	100	
107C	9911562	+248/+302	0.2	100	
110C	9915634	+133.6/+136.4	0.05	total	
111C	9911563	+170/+250	0.2	100	
112C	9911564	+4/+6	0.02	total	
113C	9911565	-1/+20	0.5	total	
114C	9911566	-80/+20	0.5	total	
116C	9920220	+18.9/+25.1	0.01	total	
117C	9920221	+23.9/+30.1	0.01	total	
118C	9915635	+28.6/+31.4	0.05	total	
119C	9920222	-38.3/-30	0.1	100	
120C	9910025	+38.5/+41.5	0.05	total	
121C	9910026	+98.5/+101.5	0.05	total	
122C	9901223	-45/-35	0.1	total	
123C	9901233	-35/-25	0.1	total	
124C	9901243	-25/-15	0.1	total	
125C	9901253	-15/-5	0.1	total	
126C	9901263	-27.4/-24.6	0.05	total	
127C	9901273	-21.4/-18.6	0.05	total	
128C	9901283	-1.4/+1.4	0.05	total	
129C	9901293	+91.6/+94.4	0.05	total	

Spécial avec collier

9C	9900903	-7/+110	0.5	57	
10C	9901003	+90/+370	2	57	
23C	9902303	+18/+28	0.2	90	
24C	9902403	+39/+54	0.2	90	
25C	9902503	+95/+105	0.2	90	

9915165 Blindage pour thermomètre ASTM 99C

POUR TOUS THERMOMETRES EN °F : PRIX SUR DEMANDE