

MERCURY THERMOMETER

Exchange

PROGRAM

it makes sense to **GO GREEN**

Mercury Thermometers		Non-Mercury Thermometers	
Fisher P/N	Description	Fisher P/N	Description
Partial Immersion		Partial Immersion	
		Yellow back	
150411C	-10 TO 250°C, 385MM	13201472	-10 TO 260°C, 355MM
150411A	-20 TO 110°C, 305MM	13201473	20 TO 500°F, 355MM
150411B	-20 TO 150°C, 305MM	13201563	-20 TO 150°C, 305MM
149855C	-20 TO 150°C, 305MM	13201563	-20 TO 150°C, 305MM
		White back	
150592	-20 TO 110°C, 305MM, Calibrated	13201616	-100 TO 50°C, 305MM
150591	24 TO 38°C, 300MM, Calibrated	13201620	24 TO 38°C, 305MM
150594	-1 TO 51°C, 460MM, Calibrated	13201622	-1 TO 51°C, 460MM
150595	-1 TO 101°C, 610MM, Calibrated	13201623	-1 TO 101°C, 610MM
15000B	-1 TO 101°C, 610MM	13201631	-1 TO 101°C, 610MM
15000C	-1 TO 201°C, 610MM	13201632	-1 TO 201°C, 610MM
1498317A	-20C TO 110°C, 300MM, Teflon	13201606	Durac -20 TO 110°C, 305MM, Teflon
1498317B	-20C TO 150°C, 300MM, Teflon	13201607	Durac -20 TO 150°C, 305MM, Teflon
1498317C	-10C TO 200°C, 300MM, Teflon	13201608	Durac -10 TO 200°C, 305MM, Teflon
1498316A	0 TO 230°F, 300MM, Teflon	13201609	Durac 0 TO 230°F, 305MM, Teflon
1498316B	0 TO 300°F, 300MM, Teflon	13201610	Durac 0 TO 300°F, 305MM, Teflon
Total Immersion		Total Immersion	
		Yellow back	
1498315E	20 TO 500°F, 405MM	13201475	20 TO 440°F, 355MM
1498310B	-20 TO 110°C, 305MM	13201560	-20 TO 110°C, 305MM
1498310C	-20 TO 150°C, 305MM	13201562	-20 TO 150°C, 305MM
		White back	
15043C	-1 TO 101°C, 460MM	13201548	-1 TO 201°C, 610MM
15043D	-1 TO 201°C, 610MM	13201548	-1 TO 201°C, 610MM
15041A	-1 TO 51°C, 460MM, Calibrated	13201627	-1 TO 51°C, 460MM
150593	-1 TO 51°C, 460MM, Calibrated	13201627	-1 TO 51°C, 460MM
15041B	-1 TO 101°C, 610MM, Calibrated	13201628	-1 TO 101°C, 460MM
15041C	-1 TO 101°C, 460MM, Calibrated	13201628	-1 TO 101°C, 460MM
15041D	-1 TO 201°C, 610MM, Calibrated	13201629	-10 TO 201°C, 610MM
150598	-1 TO 201°C, 610MM, Calibrated	13201629	-10 TO 201°C, 610MM
15043A	-1 TO 51°C, 460MM	13201636	-1 TO 51°C, 460MM
Armoured		Armoured	
15059104	-35 TO 50°C, 305MM	13201672	-35 TO 50°C, 305MM
15059105	-20 TO 105°C, 305MM	13201673	-20 TO 110°C, 305MM
15059106	-20 TO 150°C, 305MM	13201674	-20 TO 150°C, 305MM
15059107	-2 TO 150°C, 355MM	13201675	0 TO 205°C, 305MM
15059109	-2 TO 260°C, 355MM	13201676	-40 TO 120°F, 305MM
15059112	-30 TO 120°F, 305MM	13201677	0 TO 230°F, 305MM
15059108	-2 TO 205°C, 355MM	13201679	-10 TO 260°C, 405MM
15059113	0 TO 220°F, 305MM	13201680	20 TO 500°F, 355MM

Continued on next page

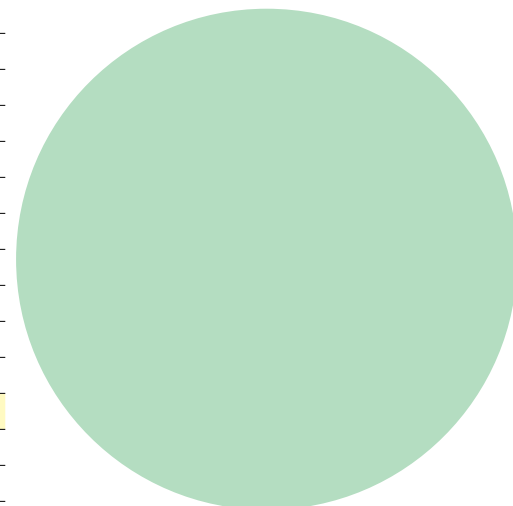


Eco-Friendly Thermometers

Fisher P/N	Description
Freezer	
13201543	-35 TO -5°C, 305MM
13201565	Durac -30 TO 1°C, 76MM
13201582	Durac -25 TO 5°C, 160MM
13201588	Durac Ult -90 TO 25°C, 160MM
13201550	Ult -90 TO 25C, 145MM
Refrigerator	
13201544	-2 TO 10°C, 180MM
13201566	Durac -5 TO 15°C, 125MM
13201601	Durac 20 TO 60°F, 135MM
13201583	Durac -2 TO 10°C, 180MM
13201587	Durac Blood Bank -5 TO 20°C, 135MM
13201559	Blood Bank -5 TO 20°C, White back, 152MM
13201551	Blood Bank -5 TO 20°C, 135MM
Incubator	
13201545	15 TO 30°C, 180MM
13201546	25 TO 45°C, 190MM
13201557	24 TO 57°C, White Back, 175MM
13201558	0 TO 100°C, White Back, 225MM
13201567	Durac 15 TO 50°C, 135MM
13201577	24 TO 57°C, White Back, 150MM
13201584	Durac 15 TO 30°C, 180MM
13201586	Durac 25 TO 45°C, 190MM
13201589	Durac 10 TO 45°C, 125MM
13201552	15 TO 50°C, 135MM
Oven	
13201547	95 TO 115°C, 200MM
13201553	20 TO 130°C, 145MM
13201554	50 TO 200°C, 145MM
13201590	Durac 20 TO 130°C, 145MM
13201602	Durac 50 TO 200°C, 145MM
13201585	Durac 95 TO 115°C, 200MM
Surface	
13201568	20 TO 120°C, Dial 50MM
13201569	0 TO 300°C, Dial 50MM
13201570	50 TO 750°F, Dial 50MM
13201571	0 TO 120°C, Dial 64MM
13201572	-20 TO 260°C, Dial 50MM
13201573	0 TO 250°F, Dial 50MM
Armoured	
13201672	-35 TO 50°C, 305MM
13201673	-20 TO 110°C, 305MM
13201674	-20 TO 150°C, 305MM
13201675	0 TO 205°C, 305MM
13201676	-40 TO 120°F, 305MM
13201677	0 TO 230°F, 305MM
13201678	0 TO 300°F, 305MM
13201679	-10 TO 260°C, 405MM
13201680	20 TO 500°F, 355MM

Fisher P/N	Description
Plastic Case	
13201681	-35 TO 50°C, 160MM
13201682	-10 TO 110°C, 160MM
13201683	-5 TO 45°C, 160MM
13201684	-10 TO 110 AND 0 TO 220°F, 160MM
13201685	-30 TO 120°F, 160MM
13201686	0 TO 220°F, 160MM
13201687	20 TO 110°F, 160MM
13201688	-35 TO 50°C, 160MM
13201689	-20 TO 110°C, 160MM
13201690	-5 TO 45°C, 160MM
13201691	-10 TO 110°C AND 0 TO 220F, 160MM
13201692	-30 TO 120°F, 160MM
13201693	20 TO 110°F, 160MM
13201694	0 TO 220°F, 160MM

Fisher P/N	Description	Fisher P/N	Description
Partial Immersion		Total Immersion	
White Back		13201542	-20 TO 110°C, 305MM
13201603	Durac -10 TO 110°C, 200MM	13201548	-1 TO 201°C, 610MM
13201604	Durac -10 TO 150°C, 200MM	13201549	-20 TO 110°C, 305MM
13201605	Durac 20 TO 230°F, 200MM	13201556	-10 TO 225°C, 355MM
13201606	Durac -20 TO 110°C, 305MM	13201625	-20 TO 150°C, 305MM
13201607	Durac -20 TO 150°C, 305MM	13201626	-10 TO 225°C, 305MM
13201608	Durac -10 TO 200°C, 305MM	13201627	-1 TO 51°C, 460MM
13201609	Durac 0 TO 230°F, 305MM	13201628	-1 TO 101°C, 460MM
13201610	Durac 0 TO 300°F, 305MM	13201629	-10 TO 201°C, 610MM
13201611	Durac -10 TO 110°C, 200MM	13201636	-1 TO 51°C, 460MM
13201612	Durac -10 TO 150°C, 200MM	13201637	30 TO 124°F, 460MM
13201613	Durac -20 TO 110°C, 305MM	13201638	30 TO 214°F, 610MM
13201614	Durac -20 TO 150°C, 305MM	13201639	30 TO 394°F, 610MM
13201615	Durac 0 TO 230°F, 305MM	13201650	-10 TO 110°C, 200MM
13201616	-100 TO 50°C, 305MM	13201651	-10 TO 150°C, 200MM
13201617	-20 TO 110°C, 305MM	13201652	-50 TO 50°C, 305MM
13201618	-20 TO 150°C, 305MM	13201653	-35 TO 50°C, 305MM
13201619	-10 TO 70°C, 305MM	13201654	-20 TO 110°C, 305MM
13201620	24 TO 38°C, 305MM	13201655	-20 TO 150°C, 305MM
13201621	0 TO 300°F, 305MM	13201656	-40 TO 120°F, 305MM
13201622	-1 TO 51°C, 460MM	13201657	0 TO 230°F, 305MM
13201623	-1 TO 101°C, 610MM	13201658	0 TO 300°F, 305MM
13201624	-1 TO 201°C, 610MM	13201659	-100 TO 50°C, 355MM
13201541	-35 TO 50°C, 76MM	13201660	-200 TO 30°C, 355MM
13201555	-10 TO 260°C, 355MM	13201661	20 TO 440°F, 355MM
13201630	-1 TO 51°C, 460MM	13201667	-35 TO 50°C, 305MM
13201631	-1 TO 101°C, 610MM	13201668	-20 TO 150°C, 305MM
13201632	-1 TO 201°C, 610MM	13201669	-40 TO 120°F, 305MM
13201633	30 TO 124°F, 460MM	13201670	0 TO 230°F, 305MM
13201634	30 TO 214°F, 610MM	13201671	0 TO 300°F, 305MM
13201635	30 TO 394°F, 610MM	Yellow Back	
13201640	-10 TO 110°C, 200MM	13201560	-20 TO 110°C, 305MM
13201640	-10 TO 150°C, 200MM	13201562	-20 TO 150°C, 305MM
13201642	-50 TO 50°C, 305MM	13201564	-10 TO 225°C, 355MM
13201643	-35 TO 50°C, 305MM		
13201644	-20 TO 110°C, 305MM		
13201645	-20 TO 150°C, 305MM		
13201646	-40 TO 120°F, 305MM		
13201647	0 TO 230°F, 305MM		
13201648	0 TO 300°F, 305MM		
13201649	20 TO 500°F, 355MM		
13201663	-20 TO 110°C, 76MM		
13201664	-40 TO 120°F, 76MM		
13201665	0 TO 230°F, 76MM		
13201666	0 TO 300°F, 76MM		
Yellow Back			
13201561	-10 TO 70°C, 297MM		
13201563	-20 TO 150°C, 305MM		



Fisher P/N	Description
Metal Case	
13201695	-35 TO 50°C, 160MM
13201696	-10 TO 110°C, 160MM
13201697	-5 TO 45°C, 160MM
13201698	-10 TO 110°C AND 0 TO 220°F, 160MM
13201699	0 TO 220°F, 160MM
13201700	20 TO 120°F, 160MM

Fisher P/N	Description
Other	
13201574	Hydrometer 0 TO 100, Tralle 0 TO 200 PR
13201578	Hydrometer Spec Grav 1.00 TO 1.05
13201579	Bimetallic Dial Thermometer -40 TO 160°F
13201580	Bimetallic Dial Thermometer 0 TO 220°F
13201575	Angled Thermometer 25 TO 95°C White Back
13201576	Dry Block Therm. 0 TO 100°C, Partial Immersion 35MM
13201581	Triangular AntiRoll Thermometer Fittings

