

Art. No.	Description	ASTM NO
6242384	ASTM-thermometer 1 C, -20+150°C:1°C, Hg Precision thermometers, stem form ASTM 1 C, BS 593 F 150C/76 Partial Immersion, capillary yellow enamelled round, Hg filling, range: -20+150°C in 1°C Immersion length: 76 mm, Total length: 317 mm suitable for official certification	1C
1202002	ASTM-thermometer 2 C, -5+300°C:1°C, Hg Precision thermometers, stem form ASTM 2 C, IP 62 C, BS 593 F 300C/76 Partial Immersion, capillary yellow enamelled round, Hg filling, range: -5+300°C in 1°C, Immersion length: 76 mm, Total length: 385 mm, suitable for official certification	2C
6226998	ASTM-thermometer 3 C, -5+400°C:1°C, Hg Precision thermometers, stem form ASTM 3 C, IP 73 C, BS 593 F 400C/76 Partial Immersion, Capillaries form: yellow enamelled round Hg filling range: -5+400°C in 1°C Immersion length: 76 mm Total length: 410 mm, suitable for official certification	3C
6226569	ASTM-thermometer 5 C, -38+50°C:1°C, Hg Precision thermometers, stem form ASTM 5 C, IP 1 C Cloud and Pour, capillary yellow enamelled round, mercury filled, range: -38+50°C in 1°C immersion length 108 mm, total length 225 mm, suitable for official certificate	5C
6223459	ASTM-thermometer 6 C, -80+20°C:1°C, red Precision thermometers, stem form ASTM 6 C, IP 2 C Low Cloud and Pour Capillaries form: yellow enamelled round liquid filling: Toluene red, range: -80+20°C in 1°C Immersion length: 76 mm Total length: 225 mm suitable for official certification	6C
6226999	ASTM-thermometer 7 C, -2+300°C:1°C, Hg Precision thermometers, stem form ASTM 7 C, IP 5 C Low Distillation, capillary yellow enamelled round, mercury filled, range: -2+300°C in 1°C, total immersion length, total length 380 mm, suitable for official certification	7C
6227000	ASTM-thermometer 8 C, -2+400°C:1°C, Hg Precision thermometers, stem form ASTM 8 C, IP 6 C High Distillation, capillary yellow enamelled round, mercury filled, range: -2+400°C in 1°C, total immersion length, total length 380 mm	8C
1202009	ASTM-thermometer 9 C, -5+110°C:0,5°C, Hg Precision thermometers, stem form ASTM 9 C, IP 15 C Pensky-Martens,Low Range Capillaries form: yellow enamelled round Hg filling range: -5+110°C in 0.5°C Immersion length: 57 mm Total length: 285 mm suitable for official certification	9C
6226208	ASTM-thermometer 10 C, +90+370°C:2°C, Hg Precision thermometers, stem form ASTM 10 C, IP 16 C Pensky-Martens,High Range Capillaries form: yellow enamelled round Hg filling range: +90+370°C in 2°C Immersion length: 57 mm Total length: 285 mm suitable for official certification	10C
6233890	ASTM-thermometer 11 C, -6+400°C:2°C, Hg Precision thermometers, stem form ASTM 11 C, IP 28 C Cleveland Open Flash Capillaries form: yellow enamelled round Hg filling range: -6+400°C in 2°C Immersion length: 25 mm Total length: 305 mm, suitable for official certification	11C
6228994	ASTM-thermometer 12 C, -20+102°C:0,2°C, Hg Precision thermometer, ASTM 12 C / IP 64 C Density-Wide Range, capillary yellow enamelled round, mercury filled, range -20+102°C in 0.2°C, immersion total, total length 415 mm	12C

1202013	ASTM-thermometer 13 C, +155+170°C:0,5°C , Hg Precision thermometers, stem form ASTM 13 C, IP 47 C Loss on Heat, Capillaries form: yellow enamelled round Hg filling range: +155+170°C in 0.5°C Immersion length: total Total length: 150 mm, suitable for official certification	13C
1202014	ASTM-thermometer 14 C, +38+82°C:0,1°C, Hg Precision thermometers, stem form ASTM 14 C, IP 17 C Wax Melting Point, Capillaries form: yellow enamelled round Hg filling range: +38+82°C in 0.1°C Immersion length: 79 mm Total length: 370 mm, suitable for official certification	14C
6226902	ASTM-thermometer 15 C, -2+80°C:0,2°C, Hg Precision thermometers, stem form ASTM 15 C, IP 60 C Low Softening Point, Capillaries form: yellow enamelled round Hg filling range: -2+80°C in 0.2°C Immersion length: total Total length: 390 mm, suitable for official certification	15C
6242385	ASTM-thermometer 16 C, +30+200°C:0,5°C, Hg Precision thermometers, stem form ASTM 16 C, IP 61 C High Softening Point, Capillaries form: yellow enamelled round Hg filling range: +30+200°C in 0.5°C Immersion length: total Total length: 390 mm suitable for official certification	16C
1202017	ASTM-thermometer 17 C, +19+27°C:0,1°C, Hg Precision thermometers, stem form ASTM 17 C Saybolt Viscosity, Capillaries form: yellow enamelled round Hg filling range: +19+27°C in 0.1°C Immersion length: total Total length: 270 mm, suitable for official certification	17C
6233875	ASTM-thermometer 18 C, +34+42°C:0,1°C, Hg Precision thermometers, stem form ASTM 18 C, IP 23 C Reid Vapor Pressure Capillaries form: yellow enamelled round Hg filling range: +34+42°C in 0.1°C Immersion length: total Total length: 270 mm suitable for official certification	18C
1202019	ASTM-thermometer 19 C, +49+57°C:0,1°C, Hg Precision thermometers, stem form ASTM 19 C Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +49+57°C in 0.1°C Immersion length: total Total length: 270 mm, suitable for official certification	19C
1202020	ASTM-thermometer 20 C, +57+65°C:0,1°C, Hg Precision thermometers, stem form ASTM 20 C Saybolt Viscosity, Capillaries form: yellow enamelled round Hg filling range: +57+65°C in 0.1°C Immersion length: total Total length: 270 mm, suitable for official certification	20C
1202021	ASTM-thermometer 21 C, +79+87°C:0,1°C, Hg Precision thermometers, stem form ASTM 21 C Saybolt Viscosity, Capillaries form: yellow enamelled round Hg filling range: +79+87°C in 0.1°C Immersion length: total Total length: 270 mm, suitable for official certification	21C
6233876	ASTM-thermometer 22 C, +95+103°C:0,1°C, Hg Precision thermometers, stem form ASTM 22 C, IP 24 C Oxidation Stability, Capillaries form: yellow enamelled round Hg filling range: +95+103°C in 0.1°C Immersion length: total Total length: 270 mm suitable for official certification	22C
1202023	ASTM-thermometer 23 C, +18+28°C:0,2°C, Hg Precision thermometers, stem form ASTM 23 C Engler Viscosity, Capillaries form: yellow enamelled round Hg filling range: +18+28°C in 0.2°C Immersion length: 90 mm Total length: 207 mm, suitable for official certification	23C
6255689	ASTM-thermometer 24 C, +39+54°C:0,2°C, Hg Precision thermometers, stem form ASTM 24 C Engler Viscosity, Capillaries form: yellow enamelled round Hg filling range: +39+54°C in 0.2°C Immersion length: 90 mm Total length: 232 mm, suitable for official certification	24C
1202025	ASTM-thermometer 25 C, +95+105°C:0,2°C, Hg Precision thermometers, stem form ASTM 25 C Engler Viscosity, Capillaries form: yellow enamelled round Hg filling range: +95+105°C in 0.2°C Immersion length: 90 mm Total length: 207 mm, suitable for official certification	25C
1202026	ASTM-thermometer 26 C, +130+140°C:0,1°C, Hg Precision thermometers, stem form ASTM 26 C Stability Test of Soluble, Capillaries form: yellow enamelled round Hg filling range: +130+140°C in 0.1°C Immersion length: total Total length: 458 mm, suitable for official certification	26C

1202027	ASTM-thermometer 27 C, +147+182°C:0,5°C, Hg Precision thermometers, stem form ASTM 27 C Turpentine Distillation, Capillaries form: yellow enamelled round Hg filling range: +147+182°C in 0.5°C Immersion length: 76 mm Total length: 296 mm, suitable for official certification	27C
1202028	ASTM-thermometer 28 C, +36.6+39.4°C:0,05°C, Hg Precision thermometers, stem form ASTM 28 C, IP 31 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +36.6+39.4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	28C
1202029	ASTM-thermometer 29 C, +52.6+55.4°C:0,05°C, Hg Precision thermometers, stem form ASTM 29 C, IP 34 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +52.6+55.4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	29C
6233877	ASTM-thermometer 33 C, -38+42°C:0,2°C, Hg Precision thermometers, stem form ASTM 33 C, IP 20 C Low Aniline Point, Capillaries form: yellow enamelled round Hg filling range: -38+42°C in 0.2°C Immersion length: 50 mm Total length: 415 mm suitable for official certification	33C
6223178	ASTM-thermometer 34 C, +25+105°C:0,2°C, Hg Precision thermometers, stem form ASTM 34 C, IP 21 C Medium Aniline Point, Capillaries form: yellow enamelled round Hg filling range: +25+105°C in 0.2°C Immersion length: 50 mm Total length: 415 mm suitable for official certification	34C
6233878	ASTM-thermometer 35 C, +90+170°C:0,2°C, Hg Precision thermometers, stem form ASTM 35 C, IP 59 C High Aniline Point, Capillaries form: yellow enamelled round Hg filling range: +90+170°C in 0.2°C Immersion length: 50 mm Total length: 415 mm suitable for official certification	35C
1202036	ASTM-thermometer 36 C, -2+68°C:0,2°C, Hg Precision thermometers, stem form ASTM 36 C Titer Test Capillaries form: yellow enamelled round Hg filling range: -2+68°C in 0.2°C Immersion length: 45 mm Total length: 400 mm, suitable for official certification	36C
1202037	ASTM-thermometer 37 C, -2+52°C in 0.2°C, Hg Precision thermometers, stem form ASTM 37 C, IP 77 C, BS 593 F 50C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: -2+52°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official certification	37C
1202038	ASTM-thermometer 38 C, +24+78°C in 0.2°C, Hg Precision thermometers, stem form ASTM 38 C, IP 78 C, BS 593 F 75C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +24+78°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	38C
6241039	ASTM-thermometer 39 C, +48+102°C in 0.2°C, Hg Precision thermometers, stem form ASTM 39 C, IP 79 C, BS 593 F 100C/100 Solvents Distillation Capillaries form: yellow enamelled round Hg filling range: +48+102°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	39C
1202040	ASTM-thermometer 40 C, +72+126°C in 0.2°C, Hg Precision thermometers, stem form ASTM 40 C, IP 80 C, BS 593 F 125C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +72+126°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	40C
6241037	ASTM-thermometer 41 C, +98+152°C in 0.2°C, Hg Precision thermometers, stem form ASTM 41 C, IP 81 C, BS 593 F 150C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +98+152°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	41C

1202042	ASTM-thermometer 42 C, +95+255°C in 0.5°C, Hg Precision thermometers, stem form ASTM 42 C, IP 82 C, BS 593 F 255C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling, range: +95+255°C in 0.5°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	42C
1202043	ASTM-thermometer 43 C, -51.6-34°C:0,1°C, Hg-Tl Precision thermometers, stem form ASTM 43 C, IP 65 C Kinematic Viscosity Capillaries form: yellow enamelled round Hg-Tl filling range: -51.6-34°C in 0.1°C auxiliary scale: 0°C Immersion length: total Total length: 410 mm, suitable for official certi...	43C
7980690	ASTM-thermometer 44 C, +18,6+21,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 44 C, IP 29 C Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +18,6+21,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	44C
1202045	ASTM-thermometer 45 C, +23,6+26,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 45 C, IP 30 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +23,6+26,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	45C
6226568	ASTM-thermometer 46 C, +48,6+51,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 46 C, IP 66 C Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +48,6+51,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	46C
6254076	ASTM-thermometer 47 C, +58,6+61,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 47 C, IP 35 C Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +58,6+61,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	47C
1202048	ASTM-thermometer 48 C, +80.6+83.4°C:0,05°C, Hg Precision thermometers, stem form ASTM 48 C, IP 90 C Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +80.6+83.4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	48C
1202049	ASTM-thermometer 49 C, +20+70°C:0,2°C, Hg Precision thermometers, stem form ASTM 49 C Stormer Viscosity Capillaries form: yellow enamelled round Hg filling range: +20+70°C in 0.2°C Immersion length: 65 mm Total length: 300 mm, suitable for official certification	49C
1202050	ASTM-thermometer 50 C, +12.2+38.3°C:0,05°C, Hg Precision thermometers, stem form ASTM 50 C Gas Calorimeter Inlet, Capillaries form: yellow enamelled round Hg filling range: +12.2+38.3°C in 0.05°C Immersion length: total Total length: 463 mm, suitable for official certification	50C
1202052	ASTM-thermometer 52 C, -10+5°C:0,1°C, Hg Precision thermometers, stem form ASTM 52 C Butadiene Boiling Point Range, Capillaries form: yellow enamelled round Hg filling range: -10+5°C in 0.1°C Immersion length: total Total length: 157 mm suitable for official certification	52C
1202053	ASTM-thermometer 53 C, -0.6+10.4°C:0,1°C, Hg Precision thermometers, stem form ASTM 53 C Benzene Freezing Point, Capillaries form: yellow enamelled round Hg filling range: -0.6+10.4°C in 0.1°C Immersion length: total Total length: 189 mm, suitable for official certification	53C
1202054	ASTM-thermometer 54 C, +20+100,6°C:0,2°C, Hg Precision thermometers, stem form ASTM 54 C, IP 18 C Congealing Point, Capillaries form: yellow enamelled round Hg filling range: +20+100,6°C in 0.2°C Immersion length: total Total length: 305 mm suitable for official certification	54C

1202056	ASTM-thermometer 56 C, +19+35°C:0,02°C, Hg Precision thermometers, stem form ASTM 56 C Bomb Calorimeter, Capillaries form: yellow enamelled round Hg filling range: +19+35°C in 0.02°C Immersion length: total Total length: 570 mm, suitable for official certification	56C
1202057	ASTM-thermometer 57 C, -20+50°C:0,5°C, Hg Precision thermometers, stem form ASTM 57 C Tag Closed Tester, Low Range, Capillaries form: yellow enamelled round Hg filling range: -20+50°C in 0.5°C Immersion length: 57 mm Total length: 282 mm suitable for official certification	57C
1202058	ASTM-thermometer 58 C, -34+49°C:0,5°C, Hg Precision thermometers, stem form ASTM 58 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: -34+49°C in 0.5°C Immersion length: total Total length: 300 mm, suitable for official certification	58C
1202059	ASTM-thermometer 59 C, -18+82°C:0,5°C, Hg Precision thermometers, stem form ASTM 59 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: -18+82°C in 0.5°C Immersion length: total Total length: 300 mm, suitable for official certification	59C
1202060	ASTM-thermometer 60 C, +77+260°C:1°C, Hg Precision thermometers, stem form ASTM 60 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: +77+260°C in 1°C Immersion length: total Total length: 300 mm, suitable for official certification	60C
6254073	ASTM-thermometer 61 C, +32+127°C:0,2°C, Hg Precision thermometers, stem form ASTM 61 C, IP 63 C Petrolatum Melting Point, Capillaries form: yellow enamelled round Hg filling range: +32+127°C in 0.2°C Immersion length: 79 mm Total length: 375 mm, suitable for official certification	61C
6223460	ASTM-thermometer 62 C, -38+2°C:0,1°C, Hg Precision thermometers, stem form ASTM 62 C Precision, Capillaries form: yellow enamelled round Hg filling range: -38+2°C in 0.1°C Immersion length: total Total length: 374 mm, suitable for official certification	62C
6205820	ASTM-thermometer 63 C, -8+32°C:0,1°C, Hg Precision thermometers, stem form ASTM 63 C Precision, Capillaries form: yellow enamelled round Hg filling range: -8+32°C in 0.1°C Immersion length: total Total length: 374 mm, suitable for official certification	63C
6254078	ASTM-thermometer 64 C, +25+55°C:0,1°C, Hg Precision thermometers, stem form ASTM 64 C Precision, Capillaries form: yellow enamelled round Hg filling range: +25+55°C in 0.1°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	64C
6227635	ASTM-thermometer 65 C, +50+80°C:0,1°C, Hg Precision thermometers, stem form ASTM 65 C Precision, Capillaries form: yellow enamelled round Hg filling range: +50+80°C in 0.1°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	65C
6227658	ASTM-thermometer 66 C, +75+105°C:0,1°C, Hg Precision thermometers, stem form ASTM 66 C Precision, Capillaries form: yellow enamelled round Hg filling range: +75+105°C in 0.1°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	66C
1202067	ASTM-thermometer 67 C, +95+155°C:0,2°C, Hg Precision thermometers, stem form ASTM 67 C Precision, Capillaries form: yellow enamelled round Hg filling range: +95+155°C in 0.2°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	67C
1202068	ASTM-thermometer 68 C, +145+205°C:0,2°C, Hg Precision thermometers, stem form ASTM 68 C Precision, Capillaries form: yellow enamelled round Hg filling range: +145+205°C in 0.2°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	68C

1202069	ASTM-thermometer 69 C, +195+305°C:0,5°C, Hg Precision thermometers, stem form ASTM 69 C Precision, Capillaries form: yellow enamelled round Hg filling range: +195+305°C in 0.5°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	69C
1202070	ASTM-thermometer 70 C, +295+405°C:0,5°C, Hg Precision thermometers, stem form ASTM 70 C Precision, Capillaries form: yellow enamelled round Hg filling range: +295+405°C in 0.5°C auxiliary scale: 0°C Immersion length: total Total length: 374 mm suitable for official certification	70C
1202071	ASTM-thermometer 71 C, -37+21°C:0,5°C, Hg Precision thermometers, stem form ASTM 71 C, IP 72 C Oil in Wax, Capillaries form: yellow enamelled round Hg filling range: -37+21°C in 0.5°C Immersion length: 76 mm Total length: 350 mm, suitable for official certification	71C
1202072	ASTM-thermometer 72 C, -19.4-16.6°C:0,05°C, Hg Precision thermometers, stem form ASTM 72 C, IP 67 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: -19.4-16.6°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	72C
6241386	ASTM-thermometer 73 C, -41,4-38,6°C:0,05°C, Hg-Tl Precision thermometers, stem form ASTM 73 C, IP 68 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg-Tl filling range: -41,4-38,6°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official ce...	73C
1202074	ASTM-thermometer 74 C, -55.4-52.6°C:0,05°C, Hg-Tl Precision thermometers, stem form ASTM 74 C, IP 69 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg-Tl filling range: -55.4-52.6°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official ce...	74C
6233879	ASTM-thermometer 82 C, -15+105°C:1°C, Hg Precision thermometers, stem form ASTM 82 C Fuel Rating,Engine, Capillaries form: yellow enamelled round Hg filling range: -15+105°C in 1°C Immersion length: 30 mm Total length: 159 mm, suitable for official certification	82C
6233880	ASTM-thermometer 83 C, +15+70°C:1°C, Hg Precision thermometers, stem form ASTM 83 C Fuel Rating,Air, Capillaries form: yellow enamelled round Hg filling range: +15+70°C in 1°C Immersion length: 40 mm Total length: 168 mm, suitable for official certification	83C
1202084	ASTM-thermometer 84 C, +25+80°C:1°C, Hg Precision thermometers, stem form ASTM 84 C Fuel Rating,Orifice Tank, Capillaries form: yellow enamelled round Hg filling range: +25+80°C in 1°C Immersion length: 249 mm Total length: 378 mm, suitable for official certification	84C
1202085	ASTM-thermometer 85 C, +40+150°C:1°C, Hg Precision thermometers, stem form ASTM 85 C Fuel Rating,Surge, Capillaries form: yellow enamelled round Hg filling range: +40+150°C in 1°C Immersion length: 181 mm Total length: 305 mm, suitable for official certification	85C
6231578	ASTM-thermometer 86 C, +95+175°C:1°C, Hg Precision thermometers, stem form ASTM 86 C Fuel Rating,Mix, Capillaries form: yellow enamelled round Hg filling range: +95+175°C in 1°C Immersion length: 35 mm Total length: 164 mm, suitable for official certification	86C
1202087	ASTM-thermometer 87 C, +150+205°C:1°C, Hg Precision thermometers, stem form ASTM 87 C Fuel Rating,Coolant, Capillaries form: yellow enamelled round Hg filling range: +150+205°C in 1°C Immersion length: 40 mm Total length: 169 mm, suitable for official certification	87C
6255688	ASTM-thermometer 88 C, +10+200°C:1°C, Hg Precision thermometers, stem form ASTM 88 C Vegetable Oil Flash, Capillaries form: yellow enamelled round Hg filling range: +10+200°C in 1°C Immersion length: 57 mm Total length: 282 mm, suitable for official certification	88C
1202089	ASTM-thermometer 89 C, -20+10°C:0,1°C, Hg Precision thermometers, stem form ASTM 89 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: -20+10°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	89C

1202090	ASTM-thermometer 90 C, 0+30°C:0,1°C, Hg Precision thermometers, stem form ASTM 90 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: 0+30°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	90C
1202091	ASTM-thermometer 91 C, +20+50°C:0,1°C, Hg Precision thermometers, stem form ASTM 91 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +20+50°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	91C
1202092	ASTM-thermometer 92 C, +40+70°C:0,1°C, Hg Precision thermometers, stem form ASTM 92 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +40+70°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	92C
1202093	ASTM-thermometer 93 C, +60+90°C:0,1°C, Hg Precision thermometers, stem form ASTM 93 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +60+90°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	93C
1202094	ASTM-thermometer 94 C, +80+110°C:0,1°C, Hg Precision thermometers, stem form ASTM 94 C Solidification Point, capillary yellow enamelled round, mercury filled, range: +80+110°C in 0.1°C immersion length: 76 mm, total length: 365 mm, suitable for official certification	94C
1202095	ASTM-thermometer 95 C, +100+130°C:0,1°C, Hg Precision thermometers, stem form ASTM 95 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +100+130°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	95C
1202096	ASTM-thermometer 96 C, +120+150°C:0,1°C, Hg Precision thermometers, stem form ASTM 96 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +120+150°C in 0.1°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	96C
1202097	ASTM-thermometer 97 C, -18+49°C:0,5°C, Hg Precision thermometers, stem form ASTM 97 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: -18+49°C in 0.5°C Immersion length: total Total length: 300 mm, suitable for official certification	97C
1202098	ASTM-thermometer 98 C, +16+82°C:0,5°C, Hg Precision thermometers, stem form ASTM 98 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: +16+82°C in 0.5°C Immersion length: total Total length: 300 mm, suitable for official certification	98C
6254074	ASTM-thermometer 99 C, -50+5°C:0,2°C, Hg Precision thermometers, stem form ASTM 99 C Weathering Test, Capillaries form: yellow enamelled round Hg-Tl filling range: -50+5°C in 0.2°C Immersion length: 35 mm Total length: 300 mm, suitable for official certification	99C
1202100	ASTM-thermometer 100 C, +145+205°C:0,2°C, Hg Precision thermometers, stem form ASTM 100 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +145+205°C in 0.2°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	100C
1202101	ASTM-thermometer 101 C, +195+305°C:0,5°C, Hg Precision thermometers, stem form ASTM 101 C Solidification Point, Capillaries form: yellow enamelled round Hg filling range: +195+305°C in 0.5°C Immersion length: 76 mm Total length: 365 mm, suitable for official certification	101C
6241040	ASTM-thermometer 102 C, +123+177°C in 0.2°C, Hg Precision thermometers, stem form ASTM 102 C, IP 83 C, BS 593 F 175C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +123+177°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	102C

1202103	ASTM-thermometer 103 C, +148+202°C in 0.2°C, Hg Precision thermometers, stem form ASTM 103 C, IP 84 C, BS 593 F 200C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +148+202°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	103C
1202104	ASTM-thermometer 104 C, +173+227°C in 0.2°C, Hg Precision thermometers, stem form ASTM 104 C, IP 85 C, BS 593 F 225C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +173+227°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	104C
1202105	ASTM-thermometer 105 C, +198+252°C in 0.2°C, Hg Precision thermometers, stem form ASTM 105 C, IP 86 C, BS 593 F 250C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +198+252°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	105C
1202106	ASTM-thermometer 106 C, +223+277°C in 0.2°C, Hg Precision thermometers, stem form ASTM 106 C, IP 87 C, BS 593 F 275C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +223+277°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	106C
1202107	ASTM-thermometer 107 C, +248+302°C in 0.2°C, Hg Precision thermometers, stem form ASTM 107 C, IP 88 C, BS 593 F 300C/100 Solvents Distillation, Capillaries form: yellow enamelled round Hg filling range: +248+302°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official cert...	107C
6254075	ASTM-thermometer 110 C, +133,6+136,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 110 C, IP 93 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +133,6+136,4°C in 0.05°C Immersion length: total Total length: 300 mm, suitable for official certification	110C
1202111	ASTM-thermometer 111 C, +170+250°C:0,2°C, Hg Precision thermometers, stem form ASTM 111 C Tar Acids Distillation, Capillaries form: yellow enamelled round Hg filling range: +170+250°C in 0.2°C Immersion length: 100 mm Total length: 390 mm, suitable for official certification	111C
1202112	ASTM-thermometer 112 C, +4+6°C:0,02°C, Hg Precision thermometers, stem form ASTM 112 C Solidification Point of Benzene, Capillaries form: yellow enamelled round Hg filling range: +4+6°C in 0.02°C auxiliary scale: 0°C Immersion length: total Total length: 210 mm, suitable for official certi...	112C
1202113	ASTM-thermometer 113 C, -1+175°C:0,5°C, Hg Precision thermometers, stem form ASTM 113 C, IP 89 C Softening Point(Bitumen) Wide Range, Capillaries form: yellow enamelled round Hg filling range: -1+175°C in 0.5°C Immersion length: total Total length: 400 mm, suitable for official certification	113C
6227659	ASTM-thermometer 114 C, -80+20°C:0,5°C, Toluol Precision thermometers, stem form ASTM 114 C, IP 14 C Aviation Fuel Freezing Point Capillaries form: yellow enamelled round liquid filling: Toluol range: -80+20°C in 0.5°C Immersion length: total Total length: 295 mm, suitable for official cert...	114C
1202116	ASTM-thermometer 116 C, +18,9+25,1°C:0,01°C, Hg Precision thermometers, stem form ASTM 116 C Bomb Calorimeter, Capillaries form: yellow enamelled round Hg filling range: +18,9+25,1°C in 0.01°C Immersion length: total Total length: 604 mm, suitable for official certification	116C
1202117	ASTM-thermometer 117 C, +23,9+30,1°C:0,01°C, Hg Precision thermometers, stem form ASTM 117 C Bomb Calorimeter, Capillaries form: yellow enamelled round Hg filling range: +23,9+30,1°C in 0.01°C Immersion length: total Total length: 604 mm, suitable for official certification	117C

1202118	ASTM-thermometer 118 C, +28,6+31,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 118 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +28,6+31,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 m, suitable for official certi...	118C
1202119	ASTM-thermometer 119 C, -38,3-30°C:0,1°C, Hg Precision thermometers, stem form ASTM 119 C Coolant(Antifreeze) Freezing Point, Capillaries form: yellow enamelled round Hg filling range: -38,3-30°C in 0.1°C auxiliary scale: 0°C Immersion length: 100 mm Total length: 415 mm, suitable for official certi...	119C
6228997	ASTM-thermometer 120 C, +38,6+41,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 120 C, IP 92 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +38,6+41,4°C in 0.05°C auxiliary scale: 0°C, Immersion length: total Total length: 300 mm, suitable for official certi...	120C
6254077	ASTM-thermometer 121 C, +98,6+101,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 121 C, IP 32 C Kinematic Viscosity, capillary yellow enamelled round, mercury filled, range: +98,6+101,4°C in 0.05°C auxiliary scale: 0°C, total immersion length, total length 300 mm, suitable for official certi...	121C
1202122	ASTM-thermometer 122 C, -45-35°C:0,1°C, Hg-Tl Precision thermometers, stem form ASTM 122 C, IP 94 C Brookfield Viscosity, Capillaries form: yellow enamelled round Hg-Tl filling range: -45-35°C in 0.1°C Immersion length: total Total length: 295 mm, suitable for official certification	122C
1202123	ASTM-thermometer 123 C, -35-25°C:0,1°C, Hg Precision thermometers, stem form ASTM 123 C, IP 95 C Brookfield Viscosity, Capillaries form: yellow enamelled round Hg filling range: -35-25°C in 0.1°C Immersion length: total Total length: 295 mm, suitable for official certification	123C
1202124	ASTM-thermometer 124 C, -25-15°C:0,1°C, Hg Precision thermometers, stem form ASTM 124 C, IP 96 C Brookfield Viscosity, Capillaries form: yellow enamelled round Hg filling range: -25-15°C in 0.1°C Immersion length: total Total length: 295 mm, suitable for official certification	124C
1202125	ASTM-thermometer 125 C, -15-5°C:0,1°C, Hg Precision thermometers, stem form ASTM 125 C, IP 97 C Brookfield Viscosity, Capillaries form: yellow enamelled round Hg filling range: -15-5°C in 0.1°C Immersion length: total Total length: 295 mm, suitable for official certification	125C
1202126	ASTM-thermometer 126 C, -27,4-24,6°C:0,05°C, Hg Precision thermometers, stem form ASTM 126 C, IP 71 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: -27,4-24,6°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	126C
1202127	ASTM-thermometer 127 C, -21.4-18.6°C:0,05°C, Hg Precision thermometers, stem form ASTM 127 C, IP 99 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: -21.4-18.6°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	127C
1202128	ASTM-thermometer 128 C, -1.4+1.4°C:0,05°C, Hg Precision thermometers, stem form ASTM 128 C, IP 33 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: -1.4+1.4°C in 0.05°C Immersion length: total Total length: 300 mm suitable for official certification	128C
1202129	ASTM-thermometer 129 C, +91.6+94.4°C:0,05°C, Hg Precision thermometers, stem form ASTM 129 C, IP 36 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +91.6+94.4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official certi...	129C
1202130	ASTM-thermometer 130 C, -7+105°C:0,5°C, Hg Precision thermometers, stem form ASTM 130 C Tank, Capillaries form: yellow enamelled prismatic Hg filling range: -7+105°C in 0.5°C Immersion length: total Total length: 300 mm, suitable for official certification	130C

1202132	ASTM-thermometer 132 C, +148,6+151,4°C:0,05°C, Hg Precision thermometers, stem form ASTM 132 C, IP 102 C Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +148,6+151,4°C in 0.05°C auxiliary scale: 0°C Immersion length: total Total length: 300 mm, suitable for official c...	132C
1202133	ASTM-thermometer 133 C, -38+2°C:0,1°C, Hg Precision thermometers, stem form ASTM 133 C Precision, Capillaries form: yellow enamelled round Hg filling range: -38+2°C in 0.1°C Immersion length: 76 mm Total length: 374 mm, suitable for official certification	133C
1202135	ASTM-thermometer 135 C, +38+93°C:1°C, Hg Precision thermometers, Fuel Rating Air-High, stem form ASTM 135 C, capillary yellow enamelled round, Hg filling range: +38+93°C in 1°C Immersion length: 40 mm Total length: 170 mm, suitable for official certification	135C
1202136	ASTM-thermometer 136 C, -20+60°C:0,2°C, Hg Precision thermometers, stem form ASTM 136 C, Aviation Fuel Density, capillary yellow enamelled round, Hg filling range: -20+60°C in 0,2°C Immersion length: total, total length: 290 mm, suitable for official certification	136C
1202137	ASTM-thermometer 137 C, +80+100°C:0,1°C, Hg Precision thermometers, stem form ASTM 137 C, Aviation Fuel Density, capillary yellow enamelled round, Hg filling range: +80+100°C in 0,1°C Immersion length: total, total length: 255 mm, suitable for official certification	137C
1205001	ASTM-thermometer 1 F, 0+302°F in 2°F, Hg Precision thermometers, stem form ASTM 1 F, BS 593 F 300F/76 Partial Immersion, Capillaries form: yellow enamelled round Hg filling range: 0+302°F in 2°F Immersion length: 76 mm Total length: 317 mm, suitable for official certification	1F
1205002	ASTM-thermometer 2 F, +20+580°F, Hg Precision thermometers, stem form ASTM 2 F, IP 62 F, BS 593 F 570F/76 Partial Immersion, Capillaries form: yellow enamelled round Hg filling range: +20+580°F in 2°F Immersion length: 76 mm Total length: 385 mm, suitable for official certification	2F
1205003	ASTM-thermometer 3 F, +20+760°F:2°F, Hg Precision thermometers, stem form ASTM 3 F, IP 73 F, BS 593 F 750F/76 Partial Immersion Capillaries form: yellow enamelled round Hg filling range: +20+760°F in 2°F Immersion length: 76 mm Total length: 410 mm, suitable for official certification	3F
6241038	ASTM-thermometer 5 F, -36+120°F:2°F, Hg Precision thermometers, stem form ASTM 5 F, IP 1 F Cloud and Pour Capillaries form: yellow enamelled round Hg filling range: -36+120°F in 2°F Immersion length: 108 mm Total length: 225 mm, suitable for official certification	5F
1205006	ASTM-thermometer 6 F, -112+70°F:2°F, red Precision thermometers, stem form ASTM 6 F, IP 2 F Low Cloud and Pour Capillaries form: yellow enamelled round liquid filling: Toluene red, range: -112+70°F in 2°F Immersion length: 76 mm Total length: 225 mm, suitable for official certification	6F
1205007	ASTM-thermometer 7 F, +30+580°F:2°F, Hg Precision thermometers, stem form ASTM 7 F Low Distillation Capillaries form: yellow enamelled round Hg filling range: +30+580°F in 2°F Immersion length: total Total length: 380 mm, suitable for official certification	7F
1205008	ASTM-thermometer 8 F, +30+760°F:2°F, Hg Precision thermometers, stem form ASTM 8 F High Distillation Capillaries form: yellow enamelled round Hg filling range: +30+760°F in 2°F Immersion length: total Total length: 380 mm suitable for official certification	8F
1205009	ASTM-thermometer 9 F, +20+230°F:1°F, Hg Precision thermometers, stem form ASTM 9 F, IP 15 F Pensky-Martens,Low Range Capillaries form: yellow enamelled round Hg filling range: +20+230°F in 1°F Immersion length: 57 mm Total length: 285 mm , suitable for official certification	9F

1205010	ASTM-thermometer 10 F, +200+700°F:5°F, Hg Precision thermometers, stem form ASTM 10 F, IP 16 F Pensky-Martens, High Range Capillaries form: yellow enamelled round Hg filling range: +200+700°F in 5°F Immersion length: 57 mm Total length: 285 mm, suitable for official certification	10F
1205011	ASTM-thermometer 11 F, +20+760°F:5°F, Hg Precision thermometers, stem form ASTM 11 F, IP 28 F Cleveland Open Flash Capillaries form: yellow enamelled round Hg filling range: +20+760°F in 5°F Immersion length: 25 mm Total length: 305 mm suitable for official certification	11F
1205012	ASTM-thermometer 12 F, -5+215°F:0,5°F, Hg Precision thermometer ASTM 12 F / IP 64 F Density-Wide Range, capillary yellow enamelled round, mercury filled, range -5+215°F in 0.5°F, immersion total, total length 415 mm, suitable for official certification	12F
1205014	ASTM-thermometer 14 F, +100+180°F:0,2°F, Hg Precision thermometers, stem form ASTM 14 F, IP 17 F Wax Melting Point, capillary yellow enamelled round, mercury filled, range: +100+180°F in 0.2°F Immersion length: 79 mm Total length: 370 mm, suitable for official certification	14F
1205015	ASTM-thermometer 15 F, +30+180°F:0,5°F, Hg Precision thermometers, stem form ASTM 15 F Low Softening Point Capillaries form: yellow enamelled round Hg filling range: +30+180°F in 0.5°F Immersion length: total Total length: 390 mm, suitable for official certification	15F
1205016	ASTM-thermometer 16 F, +85+392°F:1°F, Hg Precision thermometers, stem form ASTM 16 F High Softening Point Capillaries form: yellow enamelled round Hg filling range: +85+392°F in 1°F Immersion length: total Total length: 390 mm, suitable for official certification	16F
1205017	ASTM-thermometer 17 F, +66+80°F:0,2°F, Hg Precision thermometers, stem form ASTM 17 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +66+80°F in 0.2°F Immersion length: total Total length: 270 mm suitable for official certification	17F
1205018	ASTM-thermometer 18 F, +94+108°F:0,2°F, Hg Precision thermometers, stem form ASTM 18 F, IP 23 F Reid Vapor Pressure Capillaries form: yellow enamelled round Hg filling range: +94+108°F in 0.2°F Immersion length: total Total length: 270 mm, suitable for official certification	18F
1205019	ASTM-thermometer 19 F, +120+134°F:0,2°F, Hg Precision thermometers, stem form ASTM 19 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +120+134°F in 0.2°F Immersion length: total Total length: 270 mm, suitable for official certification	19F
1205020	ASTM-thermometer 20 F, +134+148°F:0,2°F, Hg Precision thermometers, stem form ASTM 20 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +134+148°F in 0.2°F Immersion length: total Total length: 270 mm, suitable for official certification	20F
1205021	ASTM-thermometer 21 F, +174+188°F:0,2°F, Hg Precision thermometers, stem form ASTM 21 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +174+188°F in 0.2°F Immersion length: total Total length: 270 mm, suitable for official certification	21F
1205022	ASTM-thermometer 22 F, +204+218°F:0,2°F, Hg Precision thermometers, stem form ASTM 22 F, IP 24 F Oxidation Stability Capillaries form: yellow enamelled round Hg filling range: +204+218°F in 0.2°F Immersion length: total Total length: 270 mm, suitable for official certification	22F
1205028	ASTM-thermometer 28 F, 97,5+102,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 28 F, IP 31 F Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: 97,5+102,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	28F

1205029	ASTM-thermometer 29 F, 127,5+132,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 29 F, IP 34 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: 127,5+132,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	29F
1205030	ASTM-thermometer 30 F, 207,5+212,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 30 F, IP 32 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: 207,5+212,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	30F
1205033	ASTM-thermometer 33 F, -36,5+107,5°F:0,5°F, Hg Precision thermometers, stem form ASTM 33 F Low Aniline Point Capillaries form: yellow enamelled round Hg filling range: -36,5+107,5°F in 0.5°F Immersion length: 50 mm Total length: 415 mm, suitable for official certification	33F
1205035	ASTM-thermometer 35 F, +194+338°F:0,5°F, Hg Precision thermometers, stem form ASTM 35 F High Aniline Point Capillaries form: yellow enamelled round Hg filling range: +194+338°F in 0.5°F Immersion length: 50 mm Total length: 415 mm, suitable for official certification	35F
1205043	ASTM-thermometer 43 F, -61-29°F:0,2°F, Hg-Tl Precision thermometers, stem form ASTM 43 F, IP 65 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg-Tl filling range: -61-29°F in 0.2°F auxiliary scale: 32°F Immersion length: total Total length: 410 mm, suitable for official certi...	43F
1205044	ASTM-thermometer 44 F, +66,5+71,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 44 F, IP 29 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +66,5+71,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	44F
1205045	ASTM-thermometer 45 F, +74,5+79,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 45 F, IP 30 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +74,5+79,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	45F
1205046	ASTM-thermometer 46 F, +119,5+124,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 46 F, IP 66 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +119,5+124,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	46F
1205047	ASTM-thermometer 47 F, +137,5+142,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 47 F, IP 35 F Kinematic Viscosity, Capillaries form: yellow enamelled round Hg filling range: +137,5+142,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	47F
1205048	ASTM-thermometer 48 F, +177,5+182,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 48 F, IP 90 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +177,5+182,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	48F
1205050	ASTM-thermometer 50 F, +54+101°F:0,1°F, Hg Precision thermometers, stem form ASTM 50 F Gas Calorimeter Inlet Capillaries form: yellow enamelled round Hg filling range: +54+101°F in 0.1°F Immersion length: total Total length: 463 mm, suitable for official certification	50F
1205051	ASTM-thermometer 51 F, +69+116°F:0,1°F, Hg Precision thermometers, stem form ASTM 51 F Gas Calorimeter Outlet Capillaries form: yellow enamelled round Hg filling range: +69+116°F in 0.1°F Immersion length: total Total length: 463 mm, suitable for official certification	51F

1205054	ASTM-thermometer 54 F, +68+213°F:0,5°F, Hg Precision thermometers, stem form ASTM 54 F, IP 18 F Congealing Point Capillaries form: yellow enamelled round Hg filling range: +68+213°F in 0.5°F Immersion length: total Total length: 305 mm, suitable for official certification	54F
1205056	ASTM-thermometer 56 F, +66+95°F:0,05°F, Hg Precision thermometers, stem form ASTM 56 F Bomb Calorimeter Capillaries form: yellow enamelled round Hg filling range: +66+95°F in 0.05°F Immersion length: total Total length: 570 mm, suitable for official certification	56F
1205057	ASTM-thermometer 57 F, -4+122°F:1°F, Hg Precision thermometers, stem form ASTM 57 F Tag Closed Tester, Low Range Capillaries form: yellow enamelled round Hg filling range: -4+122°F in 1°F Immersion length: 57 mm Total length: 282 mm, suitable for official certification	57F
1205058	ASTM-thermometer 58 F, -30+120°F:1°F, Hg Precision thermometers, stem form ASTM 58 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: -30+120°F in 1°F Immersion length: total Total length: 300 mm, suitable for official certification	58F
1205059	ASTM-thermometer 59 F, 0+180°F:1°F, Hg Precision thermometers, stem form ASTM 59 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: 0+180°F in 1°F Immersion length: total Total length: 300 mm, suitable for official certification	59F
1205060	ASTM-thermometer 60 F, +170+500°F:2°F Precision thermometers, stem form ASTM 60 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: +170+500°F in 2°F Immersion length: total Total length: 300 mm, suitable for official certification	60F
1205061	ASTM-thermometer 61 F, +90+260°F:0,5°F, Hg Precision thermometers, stem form ASTM 61 F Petrolatum Melting Point Capillaries form: yellow enamelled round Hg filling range: +90+260°F in 0.5°F Immersion length: 79 mm Total length: 375 mm, suitable for official certification	61F
1205062	ASTM-thermometer 62 F, -36+35°F:0,2°F, Hg Precision thermometers, stem form ASTM 62 F Precision Capillaries form: yellow enamelled round Hg filling range: -36+35°F in 0.2°F Immersion length: total Total length: 374 mm, suitable for official certification	62F
1205063	ASTM-thermometer 63 F, +18+89°F:0,2°F, Hg Precision thermometers, stem form ASTM 63 F Precision Capillaries form: yellow enamelled round Hg filling range: +18+89°F in 0.2°F Immersion length: total Total length: 374 mm, suitable for official certification	63F
1205064	ASTM-thermometer 64 F, +77+131°F:0,2°F, Hg Precision thermometers, stem form ASTM 64 F Precision Capillaries form: yellow enamelled round Hg filling range: +77+131°F in 0.2°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	64F
1205065	ASTM-thermometer 65 F, +122+176°F:0,2°F, Hg Precision thermometers, stem form ASTM 65 F Precision Capillaries form: yellow enamelled round Hg filling range: +122+176°F in 0.2°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	65F
1205066	ASTM-thermometer 66 F, +167+221°F:0,2°F, Hg Precision thermometers, stem form ASTM 66 F Precision Capillaries form: yellow enamelled round Hg filling range: +167+221°F in 0.2°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	66F
1205067	ASTM-thermometer 67 F, +203+311°F:0,5°F, Hg Precision thermometers, stem form ASTM 67 F Precision Capillaries form: yellow enamelled round Hg filling range: +203+311°F in 0.5°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	67F
1205068	ASTM-thermometer 68 F, +293+401°F:0,5°F, Hg Precision thermometers, stem form ASTM 68 F Precision Capillaries form: yellow enamelled round Hg filling range: +293+401°F in 0.5°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	68F

1205069	ASTM-thermometer 69 F, +383+581°F:1°F, Hg Precision thermometers, stem form ASTM 69 F Precision Capillaries form: yellow enamelled round Hg filling range: +383+581°F in 1°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	69F
1205070	ASTM-thermometer 70 F, +563+761°F:1°F, Hg Precision thermometers, stem form ASTM 70 F Precision Capillaries form: yellow enamelled round Hg filling range: +563+761°F in 1°F auxiliary scale: 32°F Immersion length: total Total length: 374 mm, suitable for official certification	70F
1205071	ASTM-thermometer 71 F, -35+70°F:1°F, Hg Precision thermometers, stem form ASTM 71 F, IP 72 F Oil in Wax Capillaries form: yellow enamelled round Hg filling range: -35+70°F in 1°F Immersion length: 76 mm Total length: 350 mm, suitable for official certification	71F
1205072	ASTM-thermometer 72 F, -2,5+2,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 72 F, IP 67 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: -2,5+2,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	72F
1205073	ASTM-thermometer 73 F, -42,5-37,5°F:0,1°F, Hg-Tl Precision thermometers, stem form ASTM 73 F, IP 68 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg-Tl filling range: -42,5-37,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official cert...	73F
1205074	ASTM-thermometer 74 F, -67,5-62,5°F:0,1°F, Hg-Tl Precision thermometers, stem form ASTM 74 F, IP 69 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg-Tl filling range: -67,5-62,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official cert...	74F
1205075	ASTM-thermometer 75 F, -35+35°F:0,5°F, Hg Precision thermometers, stem form ASTM 75 F Coolant(Antifreeze) Freezing Point Capillaries form: yellow enamelled round Hg filling range: -35+35°F in 0.5°F Immersion length: 100 mm Total length: 403 mm, suitable for official certification	75F
1205076	ASTM-thermometer 76 F, -65+5°F:0,5°F, Hg-Tl Precision thermometers, stem form ASTM 76 F Coolant(Antifreeze) Freezing Point Capillaries form: yellow enamelled round Hg-Tl filling range: -65+5°F in 0.5°F Immersion length: 100 mm Total length: 403 mm, suitable for official certification	76F
1205077	ASTM-thermometer 77 F, +245+265°F:0,5°F, Hg Precision thermometers, stem form ASTM 77 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +245+265°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	77F
1205078	ASTM-thermometer 78 F, +295+315°F:0,5°F, Hg Precision thermometers, stem form ASTM 78 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +295+315°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	78F
1205079	ASTM-thermometer 79 F, +345+365°F:0,5°F, Hg Precision thermometers, stem form ASTM 79 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +345+365°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	79F
1205080	ASTM-thermometer 80 F, +395+415°F:0,5°F, Hg Precision thermometers, stem form ASTM 80 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +395+415°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	80F

1205081	ASTM-thermometer 81 F, +445+465°F:0,5°F, Hg Precision thermometers, stem form ASTM 81 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +445+465°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	81F
6234219	ASTM-thermometer 82 F, 0+220°F:2°F, Hg Precision thermometers, stem form ASTM 82 F Fuel Rating,Engine Capillaries form: yellow enamelled round Hg filling range: 0+220°F in 2°F Immersion length: 30 mm Total length: 159 mm, suitable for official certification	82F
6234220	ASTM-thermometer 83 F, +60+160°F:1°F, Hg Precision thermometers, stem form ASTM 83 F Fuel Rating,Air Capillaries form: yellow enamelled round Hg filling range: +60+160°F in 1°F Immersion length: 40 mm Total length: 168 mm, suitable for official certification	83F
1205084	ASTM-thermometer 84 F, +75+175°F:1°F, Hg Precision thermometers, stem form ASTM 84 F Fuel Rating,Orifice Tank Capillaries form: yellow enamelled round Hg filling range: +75+175°F in 1°F Immersion length: 249 mm Total length: 378 mm, suitable for official certification	84F
1205085	ASTM-thermometer 85 F, +100+300°F:2°F, Hg Precision thermometers, stem form ASTM 85 F Fuel Rating,Surge Capillaries form: yellow enamelled round Hg filling range: +100+300°F in 2°F Immersion length: 181 mm Total length: 305 mm, suitable for official certification	85F
6234221	ASTM-thermometer 86 F, +200+350°F:2°F, Hg Precision thermometers, stem form ASTM 86 F Fuel Rating,Mix Capillaries form: yellow enamelled round Hg filling range: +200+350°F in 2°F Immersion length: 35 mm Total length: 164 mm, suitable for official certification	86F
1205087	ASTM-thermometer 87 F, +300+400°F:1°F, Hg Precision thermometers, stem form ASTM 87 F Fuel Rating,Coolant Capillaries form: yellow enamelled round Hg filling range: +300+400°F in 1°F Immersion length: 40 mm Total length: 169 mm, suitable for official certification	87F
1205088	ASTM-thermometer 88 F, +50+392°F:2°F, Hg Precision thermometers, stem form ASTM 88 F Vegetable Oil Flash Capillaries form: yellow enamelled round Hg filling range: +50+392°F in 2°F Immersion length: 57 mm Total length: 282 mm, suitable for official certification	88F
1205097	ASTM-thermometer 97 F, 0+120°F:1°F, Hg Precision thermometers, stem form ASTM 97 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: 0+120°F in 1°F Immersion length: total Total length: 300 mm, suitable for official certification	97F
1205098	ASTM-thermometer 98 F, +60+180°F:1°F, Hg Precision thermometers, stem form ASTM 98 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: +60+180°F in 1°F Immersion length: total Total length: 300 mm, suitable for official certification	98F
6241041	ASTM-thermometer 99 F, -58+41°F:0,5°F, Hg-Tl Precision thermometers, stem form ASTM 99 F Weathering Test Capillaries form: yellow enamelled round Hg-Tl filling range: -58+41°F in 0.5°F Immersion length: 35 mm Total length: 300 mm, suitable for official certification	99F
1205108	ASTM-thermometer 108 F, +270+290°F:0,5°F, Hg Precision thermometers, stem form ASTM 108 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +270+290°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	108F
1205109	ASTM-thermometer 109 F, +320+340°F:0,5°F, Hg Precision thermometers, stem form ASTM 109 F Saybolt Viscosity Capillaries form: yellow enamelled round Hg filling range: +320+340°F in 0.5°F Immersion length: total Total length: 270 mm, suitable for official certification	109F
1205110	ASTM-thermometer 110 F, +272,5+277,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 110 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +272,5+277,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	110F

1205113	ASTM-thermometer 113 F, +30+350°F:1°F, Hg Precision thermometers, stem form ASTM 113 F, IP 89 F Softening Point(Bitumen) Wide Range Capillaries form: yellow enamelled round Hg filling range: +30+350°F in 1°F Immersion length: total Total length: 400 mm, suitable for official certification	113F
1205118	ASTM-thermometer 118 F, +83,5+88,5°F:0,1°F, Hg Precision thermometers, stem form ASTM 118 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +83,5+88,5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	118F
1205119	ASTM-thermometer 119 F, -37-22°F:0,2°F, Hg Precision thermometers, stem form ASTM 119 F Coolant(Antifreeze) Freezing Point Capillaries form: yellow enamelled round Hg filling range: -37-22°F in 0.2°F auxiliary scale: 32°F Immersion length: 100 mm Total length: 415 mm, suitable for official certi...	119F
1205126	ASTM-thermometer 126 F, -17.5-12.5°F:0,1°F, Hg Precision thermometers, stem form ASTM 126 F, IP 71 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: -17.5-12.5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official certi...	126F
1205128	ASTM-thermometer 128 F, +29.5+34.5°F:0,1°F, Hg Precision thermometers, stem form ASTM 128 F, IP 33 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +29.5+34.5°F in 0.1°F Immersion length: total Total length: 300 mm, suitable for official certification	128F
1205129	ASTM-thermometer 129 F, +197.5+202.5°F:0,1°F, Hg Precision thermometers, stem form ASTM 129 F, IP 36 F Kinematic Viscosity Capillaries form: yellow enamelled round Hg filling range: +197.5+202.5°F in 0.1°F auxiliary scale: 32°F Immersion length: total Total length: 300 mm, suitable for official cert...	129F
1205130	ASTM-thermometer 130 F, +20+220°F:1°F, Hg Precision thermometers, stem form ASTM 130 F Tank Capillaries form: yellow enamelled prismatic Hg filling range: +20+220°F in 1°F Immersion length: total Total length: 300 mm, suitable for official certification	130F
1205135	ASTM-thermometer 135 F, +100+200°F:1°F, Hg Precision thermometers, stem form ASTM 135 F, Fuel Rating Air-High, capillary yellow enamelled round, Hg filling range: +100+200°F in 1°F Immersion length: 40 mm Total length: 170 mm, suitable for official certification	135F
1205136	ASTM-thermometer 136 F, -5+140°F:0,5°F, Hg Precision thermometers, stem form ASTM 136 F, Aviation Fuel Density, capillary yellow enamelled round, Hg filling range: -5+140°C in 0,5°C Immersion length: total, total length: 290 mm, suitable for official certification	136F