

## Temperature

Part No.	Description	Pack	Price in Rs.
<b>Bimetal Thermometers</b>			
1507725A	Fisherbrand* Bimetal Pocket Thermometers Subdiv.: 2 deg. F; Range: -40 deg. to +160 deg. F	Each	574
1507725C	Fisherbrand* Thermometers, Pocket; Bimetal; Fahrenheit Scales; Subdiv.: 2 deg. F; Range: 0 deg. to +220 deg. F	Each	562
1507725F	Fisherbrand* Bimetal Pocket Thermometers Subdiv.: 5 deg. F; Range: +50 deg. to +550 deg. F	Each	800
1507730D	Fisherbrand* Bimetal Pocket Thermometers Subdiv.: 2 deg. C; Range: 0 deg. to +150 deg. C	Each	573
150772E	Fisherbrand* thermometers; dial thermometers; temperature; bimetal thermometers; dual-scale thermometers; Celsius Range: +10 deg. to +260 deg. C; Fahrenheit Range: +50 deg. to +500 deg. F	Each	1161
150772A	Fisherbrand* thermometers; dial thermometers; temperature; bimetal thermometers; dual-scale thermometers; Celsius Range: -40 deg. to +70 deg. C; Fahrenheit Range: -40 deg. to +160 deg. F	Each	1290
150772B	Fisherbrand* thermometers; dial thermometers; temperature; bimetal thermometers; dual-scale thermometers; Celsius Range: -10 deg. to +100 deg. C; Fahrenheit Range: 0 deg. to +220 deg. F	Each	1271
150772C	Fisherbrand* thermometers; dial thermometers; temperature; bimetal thermometers; dual-scale thermometers; Celsius Range: 0 deg. to +50 deg. C; Fahrenheit Range: +25 deg. to +125 deg. F	Each	1730
150772D	Fisherbrand* thermometers; dial thermometers; temperature; bimetal thermometers; dual-scale thermometers; Celsius Range: +10 deg. to +150 deg. C; Fahrenheit Range: +50 deg. to +300 deg. F	Each	1290
15076A	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: -40 deg. to +160 deg. F	Each	778
15076B	Fisherbrand* Thermometer Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: 0 deg. to +180 deg. F	Each	973
15076C	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: 0 deg. to +220 deg. F	Each	767
15076D	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: +50 deg. to +300 deg. F	Each	960
15076E	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: +50 deg. to +400 deg. F	Each	1165
15076F	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Fahrenheit Scales; Range: +50 deg. to +500 deg. F	Each	1165
15077A	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Celsius Scales; Range: -50 deg. to +100 deg. C	Each	973
15077B	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Celsius Scales; Range: -10 deg. to +110 deg. C	Each	973
15077C	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Celsius Scales; Range: 0 deg. to +100 deg. C	Each	960
15077D	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Celsius Scales; Range: 0 deg. to +150 deg. C	Each	973
15077E	Fisherbrand* Thermometers; Single-Scale Bimetal Dial; Type: Celsius Scales; Range: 0 deg. to +250 deg. C	Each	960
<b>Data Loggers</b>			
FB60089	Fisherbrand* 3 point UKAS Certificate of Calibration for probe on channel 1 (-50°C to +250°C)	Each	8226
FB60090	Fisherbrand* 3 point UKAS Certificate of Calibration for probe on channel 2 (-50°C to +250°C)	Each	8226
FB60091	Fisherbrand* 3 point UKAS Certificate of Calibration for probe on channel 3 (-50°C to +250°C)	Each	8226
FB60092	Fisherbrand* 3 point UKAS Certificate of Calibration for probe on channel 4 (-50°C to +250°C)	Each	8226
FB60087	Fisherbrand* Combined temperature/RH probe 2 x 4mA to 20mA	Each	43013
FB60080	Fisherbrand* Data logger *® Prolog4 4 outputs without probes 9V 180mm x 180mm x 60mm	Each	151821
FB60082	Fisherbrand* PT100 air probe 6mm x 100mm 0 to 250°C	Each	5073
FB60085	Fisherbrand* PT100 industrial probe 6mm x 150mm 0 to 250°C	Each	10996
FB60083	Fisherbrand* PT100 liquid probe 6mm x 150mm 0 to 250°C	Each	5073
FB60084	Fisherbrand* PT100 penetration probe 6mm x 150mm 0 to 250°C	Each	5889
FB60086	Fisherbrand* Temperature transmitter 4mA to 20mA	Each	11348
<b>Digital Thermometers</b>			
S94112	Fisher Scientific* Thermometer, Traceable Workhorse; Front-panel adjustable offset allows specific settings; Hold button; Includes: type-K probe; bench stand, 9-volt battery, case; Range: -58 to 2372 deg. F/-50 to 1300 deg. C; High accuracy meter; Resolutio	Each	3687
0666426	Fisher Scientific* Thermometer; Digital Traceable Flip-Stick with Stainless-Steel Stem	Each	4303
0666427	Fisher Scientific* Thermometer; Digital; Traceable; Waterproof; Shockproof; HeadsUp Thermometer; with Stainless-Steel Stem	Each	4527
0666430	Fisher Scientific* Thermometer Traceable Waterproof, Shockproof, HeadsUp	Each	4242

Part No.	Description	Pack	Price in Rs.
0666431	Fisher Scientific* Thermometer Traceable Waterproof, Shockproof, HeadsUp	Each	4242
0666432	Fisher Scientific* Thermometer, Traceable, Robo, Rotating Digital Display, Change between Fahrenheit/Celsius, 8 in. Stainless-steel Stem, No Glass or Mercury	Each	4362
0666433	Fisher Scientific* Thermometer Traceable Waterproof, Shockproof, HeadsUp	Each	4362
0666435	Fisher Scientific* Thermometer; Traceable; Food/Waterproof/Piercing/Drop-proof; Measures Internal Temperature of Stored, Frozen Foods, Stainless-steel probe, Temperature range -50 deg. to +300 deg. C and -58 deg. to +572 deg. F	Each	4180
1464812	Fisher Scientific* Thermometer; Digital; Traceable; Long, Slim, Long-Stem, Mercury-free, Stainless steel, Fits flasks, cuvetts, test tubes, beakers, Accuracy +/-0.2 deg. C, 8 in. probe	Each	3945
1464843	Fisher Scientific* Thermometer; Digital; Traceable; Food/Waterproof/Piercing/Drop-proof, Measures Internal Temperature of Stored, Frozen Foods, Stainless-steel probe, Temperature range -50 deg. to +300 deg. C/-58 deg. to +572 deg. F	Each	1968
1464844	Fisher Scientific* Thermometer; Digital; Traceable; Waterproof, Shockproof, HeadsUp Thermometer	Each	2079
1464845	Fisher Scientific* Thermometer; Digital; Traceable; Flip-Stick Thermometer; 6 L x 5/8 W x 1-1/2 in. H (Folded)	Each	2360
1464847	Fisher Scientific* Thermometer; Digital; Traceable; Jumbo Display Digital, Range -50 to +150 deg. C/-58 to +302 deg. F, Accuracy +/-0.2 deg. C, For cuvetts, test tubes, flasks, beakers; Plastic and stainless steel	Each	3877
1507754	Fisher Scientific* Thermometer, Traceable, Robo, Rotating Digital Display, Change between Fahrenheit/Celsius, 8 in. Stainless-steel Stem, No Glass or Mercury	Each	2410
1507758	Fisher Scientific* Thermometer; Digital; Traceable; Key-Chain, NIST, Pocket-Size, One-Second Response, ABS Plastic Case, Lightweight	Each	2027
1507759	Fisher Scientific* Thermometer; Digital; Traceable; Long-Stem, Mercury-free, Stainless steel, Fits flasks, cuvetts, test tubes, beakers, Accuracy +/-1 deg. C, 11-3/8 in. probe	Each	2767
1507761	Fisher Scientific* Thermometer, Digital; Traceable; Long-Stem; Mercury-free; Stainless steel; Fits flasks; Cuvetts, Test tubes; Beakers; Accuracy +/-0.5 deg. C; 11-3/8 in. probe	Each	4169
15078D	Fisher Scientific* Thermometer; Digital; Traceable; Scale: Fahrenheit; Range: -67 deg. to +300 deg. F	Each	2088
15078F	Fisher Scientific* Thermometer; Digital; Traceable; Scale: Celsius; Range: -55 deg. to +149 deg. C	Each	2088
15078G	Fisher Scientific* Thermometer; Digital; Traceable; Range: -58 deg. to +572 deg. F/-50 deg. to +300 deg. C; Probe Length: 3-1/2 in.; Accuracy: +/-1.5 deg. C	Each	2652
15078J	Fisher Scientific* Thermometer; Digital; Traceable; Overall Length: 11 in. (28cm); Probe Length: 8 in. (20cm); Accuracy: +/-1 deg. C/-50 to +150 deg. C	Each	2367
15078L	Fisher Scientific* Thermometer; Digital; Traceable; Jumbo Display, Range: -50 deg. to +150 deg. C/-58 deg. to +302 deg. F, Accuracy +/-1 deg. C, Certified Traceable, For cuvetts, test tubes, flasks, beakers. Plastic and stainless steel	Each	2336
15077944	Fisher Scientific* Thermometer; Refrigerator; Traceable, Inexpensive refrigerator thermometer with easy-view display. Ideal for monitoring temperatures in storerooms, labs, offices, hoods, and cabinets.	Each	1306
15077975	Fisher Scientific* Econo Traceable Refrigerator Thermometer	Each	2091
024011	Fisher Scientific* Thermometer; Mini IR Traceable; Pocket-sized; captures temperature readings of any surface in less than a second; Noninvasive	Each	3487
S90201	Fisher Scientific* Min-Max Thermometer FSE	Each	819
S66277	Fisher Scientific* Refrigerator/Freezer Thermometer FSE	Each	4105
S66278	Fisher Scientific* Refrigerator/Freezer Thermometer FSE	Each	4983
S541111	Fisher Scientific* Sentry Thermometer FSE	Each	3392
S541112	Fisher Scientific* Sentry Thermometer FSE	Each	3392
15078183	Fisher Scientific* Traceable @ Ultra™ Big-Digit Refrigerator Thermometer	Each	2090
15077959	Fisher Scientific* Traceable Big-Digit See-Thru Thermometer ( deg. F), May be attached to the outside of a window to view outdoor temperatures. Use outdoors, in storerooms, fume hoods, labs, cleanrooms, refrigerators, and plant areas	Each	2224
15077960	Fisher Scientific* Traceable Big-Digit See-Thru Thermometer ( deg. C), May be attached to the outside of a window to view outdoor temperatures. Use outdoors, in storerooms, fume hoods, labs, cleanrooms, refrigerators, and plant areas	Each	2224
1507838	Fisher Scientific* Traceable Digital Thermometer with Recorder Output Range: -50 deg. to +1300 deg. C/-58 deg. to +1999 deg. F	Each	9961
150778A	Fisher Scientific* Thermometer; Digital; Traceable; With Stainless-Steel Probe. Affordable routine thermometer monitors temperature around the clock. For nonstop monitoring, unit is always on--no off switch. Use in foods, soils, cuvetts, wate	Each	4351
150778	Fisher Scientific* Thermometer; Traceable; with general-purpose probe. Comes with 15-077-7. Probe is 1/8 dia. x 8-1/2 in.L (3mm x 21.6cm). Cable is 5ft.L (1.5m); -40 to 150 deg. C	Each	34291
150781	Fisher Scientific* Thermometer; Traceable; accepts only YSI Series 400 probes. Probes available separately, contact your Customer Service Representative; 9L x 3W x 14cm H	Each	32147

Part No.	Description	Pack	Price in Rs.
150782C	Fisher Scientific* Thermometer; Traceable; accepts only YSI Series 400 probes; Supplied with YSI probe; Range, -58 deg. to +302 deg. F (-50 deg. to +150 deg. C); Accuracy, ±0.05 deg. between 0.0 to 100 deg. C; 9V alkaline battery, plastic carrying case, Traceab	Each	37495
1507717A	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Scale: Fahrenheit; Range: 58 to +158 deg. F	Each	3392
1507717B	Fisher Scientific* Thermometer; Digital Traceable; Range: -50 deg. C to +70 deg. C; Triple display; Low battery indicator; Epoxy sensor/10 ft. cable; Mountable; Flip-open stand for benchtop; Incl. One AAA battery/ case; NIST traceable cert.	Each	3392
1507718	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Range: -50 deg. to +50 deg. C; Scale: Celsius	Each	24995
1507720	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; With probe and 10 ft. long (3m) cable; Dual Scale; Range -20 to +70 deg. C	Each	2301
1507722	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Dimensions: 2-3/4L x 4-1/4W x 3/4 in.H; Scale: Combined	Each	3223
1507727	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Scale: Celsius; 4L x 4W x 5/8 in.H	Each	2420
1507728	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Scale: Fahrenheit; 4L x 4W x 5/8 in.H	Each	2420
1507730	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Scale: Celsius; 3L x 3W x 1/2in.H	Each	2322
1507731	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Scale: Fahrenheit; Range: -58 to +150 deg. F	Each	2322
150778C	Fisher Scientific* Thermometer; Digital; Traceable; with Short Sensors; Net Weight: 2 oz.; Dimensions: 2L x 2-1/2W x 1/2 in.H; Dual Scale	Each	2879
150778D	Fisher Scientific* Thermometer; Digital Traceable; Dual Range: -50 deg. C to +70C/-58 deg. C to +158 deg. F; Triple display; Epoxy sensor/10 ft. cable; Mountable; Flip-open stand for benchtop; Incl. 2 AA battery and case; NIST traceable cert.	Each	3785
1464846	Fisher Scientific* Thermometer; Digital; Traceable; with Stainless Steel Probe; 10-Memory/Waterproof	Each	3623
1507715	Fisher Scientific* Thermometer; Digital; Traceable; with Stainless Steel Probe; Fahrenheit; Range: -58 deg. to +158 deg. F	Each	34790
1507716	Fisher Scientific* Thermometer; Digital; Traceable; with Stainless Steel Probe; Celsius; Range: -50 deg. to +70 deg. C	Each	34790
1507721	Fisher Scientific* Thermometer; Digital; Stainless-steel Probe; On Cable; Traceable; Dual Scale; Range 50 to 260 deg. C; 3/4 in. H LCD Display; Probe type: 1/8 dia. x 4-1/4 in. L; 2-1/2 L x 6-1/2 W x 1 in. H	Each	10309
1507729	Fisher Scientific* Thermometer; Digital; Traceable; with Stainless Steel Probe; Range: 0 deg. to 200 deg. C or 32 deg. to 392 deg. F	Each	2535
1507732	Fisher Scientific* Thermometer; Digital Traceable; Dual-Range; Stainless Steel Probe; Dimensions: 3L x 2W x 1/2 in.H	Each	2647
150778B	Fisher Scientific* Thermometer; Digital Traceable; With Stainless Steel Probe; Range: -50 deg. to +260 deg. C/-58 deg. to +500.8 deg. F	Each	4351
150779D	Fisher Scientific* Thermometer; Digital Traceable; With Stainless Steel Probe; Model: Fahrenheit; 2-1/2L x 2-1/2W x 1/2 in.	Each	3141
150779E	Fisher Scientific* Thermometer; Digital Traceable; With Stainless Steel Probe; Model: Celsius; 2-1/2L x 2-1/2W x 1/2 in.	Each	3141
1507726	Fisher Scientific* Thermometer, Double Channel, Traceable, w/Serial RS-232 Output, Two Type K Beaded Probes, Dual Display Simultaneously Shows Readings or Differential Reading, Range -50 deg. to +1230 deg. C/-50 deg. to +1999 deg. F, Resolution: 0.1 deg. (from	Each	14376
15078184	Fisher Scientific* Traceable Dual Thermometer, 2 bottle probes	Each	4277
15078185	Fisher Scientific* Traceable Dual Thermometer, 2 probes	Each	2531
150783A	Fisher Scientific* Thermometer; Dual-Channel; Traceable; Range: -50 deg. to +1300 deg. C/-50 deg. to +1999 deg. F	Each	14023
1507839	Fisher Scientific* Thermometer; Digital; Dual-channel; Traceable; With adjustable offsets, recessed front panel; Includes: Two Type-K beaded probes; Range: -50 to +1300 deg. C/-58 to +1999 deg. F	Each	11739
1507710	Fisher Scientific* Traceable Expanded-Range Thermometers Model: Fahrenheit	Each	8785
1507711	Fisher Scientific* Traceable Expanded-Range Thermometers Model: Celsius	Each	8785
15078178	Fisher Scientific* Traceable Extreme-Accuracy Standards Thermometer 0.00°	Each	7768
15078181	Fisher Scientific* Traceable Extreme-Accuracy Standards Thermometer 0.00°, 25.00°, 37.00°	Each	8641
15078179	Fisher Scientific* Traceable Extreme-Accuracy Standards Thermometer 25.00°	Each	7768
15078180	Fisher Scientific* Traceable Extreme-Accuracy Standards Thermometer 37.00°	Each	7768
14649102	Fisher Scientific* Thermometer; Food; HACCP; Traceable; Temp. Range: -55 to 250 deg. C (-67 to 482 deg. F); Certificate of Traceability available; Weight 3.5 oz.	Each	11906
0666434	Fisher Scientific* Thermometer; Full-Scale Plus Ultra; Traceable; Range: -50 deg. to +300 deg. C/-58 deg. to +572 deg. F	Each	5330
0666436	Fisher Scientific* Thermometer; Full-Scale Plus; Traceable; Range: -50 deg. to +300 deg. C/-58 deg. to +572 deg. F	Each	4065
1507723	Fisher Scientific* Thermometer; Digital Traceable; With Stainless Steel Probe; Full-Scale, Range: -50 deg. to +250 deg. C/-58 deg. to +500 deg. F	Each	3757
15077940	Fisher Scientific* Thermometer; Full-Scale Ultra; Traceable; Range: -50 deg. to +250 deg. C/-58 deg. to +500 deg. F	Each	4799
15078176	Fisher Scientific* Traceable Hi-accuracy 0.01° Refrigerator Thermometer, 2 bottle probes	Each	7768

Part No.	Description	Pack	Price in Rs.
15078177	Fisher Scientific* Traceable Hi-accuracy 0.01° Thermometer, 2 probes	Each	6023
15077969	Fisher Scientific* Traceable Infrared Thermometer Gun, One-handed (point and shoot) readings, Laser-sighting beam, Emissivity fixed at 0.95	Each	19201
15077970	Fisher Scientific* Traceable Infrared Thermometer Gun, One-handed (point and shoot) readings, Laser-sighting beam, Emissivity adjustable from 0.10 to 1.00 in 0.01 steps	Each	24002
15077966	Fisher Scientific* Thermometer; Infrared; Traceable; Fisher Scientific; With Pocket Clip. Pocket IR thermometer with simple point-and-shoot operation. Reads both Fahrenheit and Celsius of any surface--solids, semisolids, and liquids.	Each	3456
15077968	Fisher Scientific* Traceable Infrared Thermometer with Trigger Grip. Instantly reads both Fahrenheit and Celsius for any surface, including solids, semisolids, and liquids.	Each	11054
15077967	Fisher Scientific* Traceable Infrared Thermometer with Wristband. Noninvasive, no-touch, measurements are ideal for food preparation, life sciences, pharmaceuticals, petroleum products, clean rooms, electronics, and field use.	Each	5898
1464979	Fisher Scientific* Thermometer; Traceable; Kangaroo; carries the 42 in. probe cable in a reel-compartment pouch; perfect carry-around portable thermometer fits in shirt pocket; built-in stand; stainless-steel probe for use in acids, bases and solvents; supplied	Each	2818
1464980	Fisher Scientific* Thermometer; Traceable; Pocket-Size K; deg. F; Shockproof; Ideal for lab, plant and field use; Wide range; Fast response; One-switch operations make it the perfect routine thermometer; compatible with all Type K probes; includes Type K probe	Each	2442
1464981	Fisher Scientific* Thermometer; Traceable; Pocket-Size K; deg. C; Shockproof; Ideal for lab, plant and field use; Wide range; Fast response; One-switch operations make it the perfect routine thermometer; compatible with all Type K probes; includes Type K probe	Each	2442
1507750	Fisher Scientific* Thermometer, Traceable, Remote Sensor Unit with Internal Sensor and Detachable External Probe, Digital, Transmits Radio-Signal on Frequency of 433 MHz, Reads Temps 100ft. Away, Receiver Unit, -50 deg. to +70 deg. C and -58 to +158 deg. F Res	Each	6743
15077961	Fisher Scientific* Traceable RTD Platinum Freezer Thermometer. -100 deg. C, Platinum thermometer designed for freezers. Accurately monitors temperatures in freezers, water baths, heating blocks, incubators, and refrigerators.	Each	5250
1507755	Fisher Scientific* Thermometer, Traceable, Digital, RTD Platinum (100ohm) Probe, (Fuzzy Logic) Chip, Switch-Selectable Ranges, -50 deg. to +400 deg. C/-58 deg. to +752 deg. F, Reads to 0.01 deg. below 200 deg. and 0.1 deg. above 200 deg., One-Button Operation,	Each	24871
15077941	Fisher Scientific* Thermometer; Traceable Sentry with Bottle; Celcius; Sensor and 10-foot cable may be placed under water, in refrigerator, or freezer. Triple display simultaneously shows high, low, and current temperatures.	Each	3834
15077942	Fisher Scientific* Thermometer; Traceable Sentry; with Bottle; Farenheit; Sensor and 10-foot cable may be placed under water, in refrigerator, or freezer. Triple display simultaneously shows high, low, and current temperatures.	Each	3834
1464826	Fisher Scientific* Thermometer; Digital Traceable; with Time/Date, Max/Min.; with Short Sensors; with NIST certificate; -40 deg. to +80 deg. C/-40 deg. to +176 deg. F, Accuracy +/-1 deg. C	Each	3122
15077976	Fisher Scientific* Thermometer; Digital Traceable; with Time/Date, Max/Min.; with Short Sensors; with NIST certificate; -40 deg. to +80 deg. C/-40 deg. to +176 deg. F, Accuracy +/-1 deg. C; With bottle probe	Each	3421
066624	Fisher Scientific* Thermometer; Digital Traceable; Dual range: -20 deg. to +70 deg. C/0 deg. to 160 deg. F; 3-line displays; Measures ambient temperature, relative humidity and tells time; With NIST traceable certificate	Each	3392
1507714	Fisher Scientific* Traceable Total-Range Digital Thermometer	Each	9985
14649100	Fisher Scientific* Traceable Waterproof Food Thermometer with Holder	Each	1683
14649101	Fisher Scientific* Traceable Waterproof Food Thermometer with Holder	Each	2239
024020	Fisher Scientific* Thermometer; Traceable; Waterproof; Perfect for wet areas; with waterproof case, cable and probe.	Each	4242
150782	Fisher Scientific* Thermometer Traceable Wide-Range; Range: -212 deg. to +1200 deg. C/-350 deg. to +2200 deg. F	Each	39362
1464982	Fisher Scientific* Thermometer; Traceable; Workhorse; compatible with all Type-K probes; sharp readout in dim and bright light; battery life: 150-200 continuous hours; high accuracy meter; wide temperature range; new chip design for ultra low cost; supplied wit	Each	3687
15078194	Fisher Scientific* Traceable Anemometer/Thermometer	Each	8641
15078195	Fisher Scientific* Traceable Anemometer/Thermometer/Hygrometer/Dew Point	Each	10387
15078196	Fisher Scientific* Traceable Anemometer/Thermometer/Hygrometer/Dew Point/Barometer	Each	21821
15078187	Fisher Scientific* Traceable Big Digit Type-K Thermometer	Each	6023
15078182	Fisher Scientific* Traceable Big-Digit Refrigerator Thermometer	Each	1440
15078197	Fisher Scientific* Traceable Micro-Anemometer/Thermometer	Each	5586
15078186	Fisher Scientific* Traceable Waterproof Type-K Thermometer	Each	11260
14648232	Fisherbrand* Thermometer; Digital; Jumbo Refrigerator/Freezer; Traceable; With naked sensor; Records min/max readings; with NIST certificate; -50 deg. to +70 deg. C/-58 deg. to +158 deg. F, Accuracy +/-1 deg. C	Each	4508
14648233	Fisherbrand* Thermometer; Digital; Jumbo Refrigerator/Freezer; Traceable; Sealed bottle probe in patented nontoxic glycol; Records min/max readings; with NIST certificate; -50 deg. to +70 deg. C/-58 deg. to +158 deg. F, Accuracy +/-1 deg. C	Each	4892
15078E	Fisherbrand* Thermometer, Digital, Resolution 0.1 Deg, Updates Reading Every 10 Seconds; Accuracy: +/-1 deg.; Range: -40.0-50.0 deg. C	Each	2088

Part No.	Description	Pack	Price in Rs.
0666437	Fisherbrand* Hygrometer/Dew Point/Thermometer , Traceable , Pocket	Each	8673
15077943	Fisherbrand* Thermometer; Traceable Snap-in Module with Probe; Versatile panel-mount module snaps into place or is stand-alone unit.	Each	2029
1507719	Fisherbrand* Traceable Solar-Powered Ambient Thermometer With internal sensor	Each	2195
1507760	Fisherbrand* Traceable Surface Dial Thermometer. Jumbo-display dial, reads both deg. F and deg. C, resists corrosion, Traceable to NIST. 1/2 in. metal disc at end of probe for surface measurements.	Each	3636
<b>Mercury Filled Thermometers</b>			
150599	Fisher Scientific* Thermometer; Standards; NIST; Calibrated at spec. temps; Traceable calibration docs; NIST traceable; Range: -1 to 151 deg. C; Length: 610mm; Immersion: 76mm; Calibrated at: 0,20, 37, 56, 80, 100, 121, 150 deg. C; Contains mercury	Each	76225
FBA11604	Fisherbrand* Thermometer; ASTM: 12F; Temperature Range: -5 deg. to +215 deg. F; Division: 0.5 deg. F; Contains mercury	Each	2588
116045	Fisherbrand* Thermometer; API Gravity; Temperature Range: -20 deg. to +102 deg. C; Division: 0.2 deg. C; ASTM: 12C; Contains mercury	Each	2632
FBA13500	Fisherbrand* Thermometer; ASTM Type: 9F; Range: 20 deg. to 230 deg. F; For Flash Point Testing; Contains mercury	Each	1946
FBA13501	Fisherbrand* Thermometer; ASTM Type: 9C; Range: -7 deg. to + 110 deg. C; For Flash Point Testing; Contains mercury	Each	1946
FBA13505	Fisherbrand* Thermometer; ASTM Type: 10F; Range: 200 deg. to 700 deg. F; For Flash Point Testing; Contains mercury	Each	2402
FBA13506	Fisherbrand* Thermometer; ASTM Type: 10C; Range: 90 deg. to 370 deg. C; For Flash Point Testing; Contains mercury	Each	2402
13510100	Fisherbrand* ASTM Thermometers for Flash Point Testing ASTM Type: 57C; Range: -20 deg. to +50 deg. C; Contains mercury	Each	2087
13510105	Fisherbrand* ASTM Thermometers for Flash Point Testing ASTM Type: 57F; Range: -4 deg. to +122 deg. F; Contains mercury	Each	2087
FBA13535	Fisherbrand* ASTM Thermometers for Flash Point Testing ASTM Type: 11F; Range: 20 deg. to 760 deg. F; Contains mercury	Each	2376
135355	Fisherbrand* ASTM Thermometers for Flash Point Testing ASTM Type: 11C; Range: -6 deg. to +400 deg. C; Contains mercury	Each	2376
116898	Fisherbrand* Thermometer / Total Immersion, ASTM 120C 0 and + 38.6 to + 41.4 De.; Contains mercury	Each	7302
116899	Fisherbrand* Thermometer / Total Immersion, ASTM 121C 0 and + 98.6 to + 101.4 D.; Contains mercury	Each	7803
15169101	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 130C; Immersion: Total; Range: -7 deg. to +110 deg. C; Contains mercury	Each	2212
15169105	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 113F; Immersion: Total; Range: +30 deg. to +350 deg. F; Contains mercury	Each	3071
15169106	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 113C; Immersion: Total; Range: -1 deg. to +175 deg. C; Contains mercury	Each	3008
15169107	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 114C; Immersion: Total; Range: -80 deg. to +20 deg. C	Each	2888
15169108	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 114F; Immersion: Total; Range: -112 deg. to +70 deg. F	Each	2872
1516936	Fisherbrand* Thermometer, ASTM 118C Kinematic Viscosity Total Immersion 28.6 to + 31.4 Degree C.; Contains mercury	Each	7027
1516947	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 124C; Immersion: Total; Range: -25 deg. to -15 deg. C; Contains mercury	Each	8492
1516951	Fisherbrand* Thermometer, ASTM 127C Kinematic Viscosity Total Immersion -21.4 to -18.6 Degree C.; Contains mercury	Each	10445
1516960	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 116C; Immersion: Total; Range: +18.9 deg. to +25.1 deg. C; Contains mercury	Each	16236
1516993	Fisherbrand* ASTM Thermometers: ASTM 113C-130F ASTM No.: 130F; Immersion: Total; Range: +20 deg. to +260 deg. F; Contains mercury	Each	2695
01561A	Fisherbrand* Thermometer, ASTM No.: 15C; Range: - 2 deg. to + 80 deg. C; Immersion: Total; Contains mercury	Each	2629
01561B	Fisherbrand* Thermometer, ASTM No.: 16C; Range: + 30 deg. to + 200 deg. C; Immersion: Total; Contains mercury	Each	2599
01561C	Fisherbrand* Thermometer, ASTM No.: 15F; Range: + 30 deg. to + 180 deg. F; Immersion: Total; Contains mercury	Each	2656
01561D	Fisherbrand* Thermometer, ASTM No.: 16F; Range: + 85 deg. to + 392 deg. F; Immersion: Total; Contains mercury	Each	2626
FBA13410	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 5F; Immersion: 108mm; Range: -36 deg. to +120 deg. F; Contains mercury	Each	1840
FBA13411	Fisherbrand* Thermometer; ASTM No.: 5C; Immersion: 108mm; Range: -38 deg. to +50 deg. C; Cloud and pour point; Contains mercury	Each	1848
FBA13412	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 6F; Immersion: 76mm; Range: -112 deg. to +70 deg. F; Mercury-free	Each	1954
FBA13413	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 6C; Immersion: 76mm; Range: -80 deg. to +20 deg. C	Each	1946
FBA13480	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 7F; Range: +30 deg. to +580 deg. F; Immersion: Total; Contains mercury	Each	2136
FBA13481	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 7C; Range: -2 deg. to +300 deg. C; Immersion: Total; Contains mercury	Each	2149
FBA13482	Fisherbrand* Thermometer; ASTM No.: 8C; Range: -2 deg. to +400 deg. C; Immersion: Total; Contains mercury	Each	2504
FBA13485	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 8F; Range: +30 deg. to +760 deg. F; Immersion: Total; Contains mercury	Each	2504

Part No.	Description	Pack	Price in Rs.
FBA13550	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 14F; Immersion: 79mm; Range: +100 deg. to +180 deg. F; Contains mercury	Each	3783
FBA13552	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 14C; Immersion: 79mm; Range: +38 deg. to +82 deg. C; Contains mercury	Each	3783
15166A	Fisherbrand* Thermometers; ASTM; No.: 1C; Immersion: 76mm; Range: -20 deg. to +150 deg. C	Each	1837
15166B	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 2C; Immersion: 76mm; Range: -5 deg. to +300 deg. C; Contains mercury	Each	1941
15166C	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 3C; Immersion: 76mm; Range: -5 deg. to +400 deg. C; Contains mercury	Each	2362
15167A	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 1F; Immersion: 76mm; Range: 0 deg. to +302 deg. F; Contains mercury	Each	1794
15167B	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 2F; Immersion: 76mm; Range: +20 deg. to +580 deg. F; Contains mercury	Each	1991
15167C	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 3F; Immersion: 76mm; Range: +20 deg. to +760 deg. F; Contains mercury	Each	2362
151691	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 4F; Immersion: 152mm; Range: +30 deg. to +220 deg. F; Contains mercury	Each	2418
1516914	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 21C; Immersion: Total; Range: +79 deg. to +87 deg. C; Contains mercury	Each	2088
1516917	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 23C; Immersion: 90mm; Range: +18 deg. to +28 deg. C; Contains mercury	Each	3474
1516919	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 25C; Immersion: 90mm; Range: +95 deg. to +105 deg. C; Contains mercury	Each	3424
151692	Fisherbrand* Thermometers; Applications: Acid Heat; Length:375mm; Immersion Depth: 152mm; Subdivisions: 0.5 deg. C; Range: -1 deg. to +105 deg. C; ASTM No.: 4C; Contains mercury	Each	2380
151693	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 31F; Immersion: Total; Range: -30 deg. to +120 deg. F; Contains mercury	Each	1978
1516941	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 28C; Contains mercury	Each	7054
151697	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 13C; Immersion: Total; Range: +155 deg. to +170 deg. C; Contains mercury	Each	5004
FBA15171	Fisherbrand* ASTM Thermometers: ASTM 1C-36C ASTM No.: 36C; Immersion: 45mm; Range: -2 deg. to +68 deg. C; Contains mercury	Each	3093
1348710B	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 38C; Immersion: 100mm; Range: +24 deg. to +78 deg. C; Contains mercury	Each	3224
1348710C	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 39C; Immersion: 100mm; Range: +48 deg. to +102 deg. C; Contains mercury	Each	3224
1348710D	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 40C; Immersion: 100mm; Range: +72 deg. to +126 deg. C; Contains mercury	Each	3213
1348710E	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 41C; Immersion: 100mm; Range: +98 deg. to +152 deg. C; Contains mercury	Each	3223
1348710F	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 42C; Immersion: 100mm; Range: +95 deg. to +255 deg. C; Contains mercury	Each	3544
1516925	Fisherbrand* Thermometer, ASTM 46F Kinematic Viscosity Total Immersion 119.5 to + 124.5 Degree F; Contains mercury	Each	6854
1516930	Fisherbrand* Thermometer, ASTM 44C Kinematic Viscosity Total Immersion 18.6 to + 21.4 Degree C; Contains mercury	Each	6972
1516931	Fisherbrand* Thermometer, ASTM 45C Kinematic Viscosity Total Immersion 23.6 to + 26.4 Degree C; Contains mercury	Each	6972
1516932	Fisherbrand* Thermometer, ASTM 46C Kinematic Viscosity Total Immersion 48.5 to + 51.4 Degree C; Contains mercury	Each	6972
1516933	Fisherbrand* Thermometer, ASTM 47C Kinematic Viscosity Total Immersion 58.6 to + 61.4 Degree C; Contains mercury	Each	7020
151694	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 54F; Immersion: Total; Range: +68 deg. to +213 deg. F; Contains mercury	Each	3901
1516959	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 51F; Immersion: Total; Range: +69 deg. to +116 deg. F; Contains mercury	Each	5818
151696	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 54C; Immersion: Total; Range: +20 deg. to +100 deg. C; Contains mercury	Each	3901
1516962	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 53C; Immersion: Total; Range: -0.6 deg. to +10.4 deg. C; Contains mercury	Each	3850
1516989	Fisherbrand* ASTM Thermometers: ASTM 37C-61F	Each	2940
1517314A	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 58F; Immersion: Total; Range: -30 deg. to +120 deg. F; Contains mercury	Each	2192
1517314B	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 59F; Immersion: Total; Range: 0 deg. to +180 deg. F; Contains mercury	Each	2141
1517316A	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 61C; Immersion: 79mm; Range: +32 deg. to +127 deg. C; Contains mercury	Each	3128
1517316B	Fisherbrand* ASTM Thermometers: ASTM 37C-61F ASTM No.: 61F; Immersion: 79mm; Range: +90 deg. to +260 deg. F; Contains mercury	Each	3128
15140B	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 63C; Immersion: Total; Range: -8 deg. to +32 deg. C; Contains mercury	Each	8630
15140C	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 64C; Immersion: Total; Range: +25 deg. to +55 deg. C; Contains mercury	Each	10193
15140D	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 65C; Immersion: Total; Range: +50 deg. to +80 deg. C; Contains mercury	Each	10283

Part No.	Description	Pack	Price in Rs.
15140E	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 66C; Immersion: Total; Range: +75 deg. to +105 deg. C; Contains mercury	Case of 1	10285
15142B	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 63F; Immersion: Total; Range: +18 deg. to +89 deg. F; Contains mercury	Each	8560
15142C	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 64F; Immersion: Total; Range: +77 deg. to +131 deg. F; Contains mercury	Each	10350
15142D	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 65F; Immersion: Total; Range: +122 deg. to +176 deg. F; Contains mercury	Each	10425
15142E	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 66F; Immersion: Total; Range: +167 deg. to +221 deg. F; Contains mercury	Each	10291
15142F	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 67F; Immersion: Total; Range: +203 deg. to +311 deg. F; Contains mercury	Each	9982
15169109	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 71F; Immersion: 76mm; Range: -35 deg. to +70 deg. F; Contains mercury	Each	3685
1516911	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 80F; Immersion: Total; Range: +395 deg. to +415 deg. F; Contains mercury	Each	3660
15169113	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 62C; Immersion: Total; Range: -38 deg. to +2 deg. C; Contains mercury	Each	7289
15169114	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 62C; Immersion: Total; Range: -38 deg. to +2 deg. C; Contains mercury	Each	23402
15169115	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 63C; Immersion: Total; Range: -8 deg. to +32 deg. C; Contains mercury	Each	20960
15169116	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 64C; Immersion: Total; Range: +25 deg. to +55 deg. C; Contains mercury	Each	23051
15169117	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 65C; Immersion: Total; Range: +50 deg. to +80 deg. C; Contains mercury	Each	23045
15169118	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 66C; Immersion: Total; Range: +75 deg. to +105 deg. C; Contains mercury	Each	24030
15169120	Fisherbrand* Thermometer; ASTM No.: 67C; Immersion: Total; Range: +95 deg. to +155 deg. C	Each	24056
15169121	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 68C; Immersion: Total; Range: +145 deg. to +205 deg. C; Contains mercury	Each	9598
15169122	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 68C; Immersion: Total; Range: +145 deg. to +205 deg. C; Contains mercury	Each	23962
15169124	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 69C; Immersion: Total; Range: +195 deg. to +305 deg. C; Contains mercury	Each	28826
15169127	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 62F; Immersion: Total; Range: -36 deg. to +35 deg. F; Contains mercury	Each	6775
15169128	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 62F; Immersion: Total; Range: -36 deg. to +35 deg. F; Contains mercury	Each	23568
15169129	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 63F; Immersion: Total; Range: +18 deg. to +89 deg. F; Contains mercury	Each	20891
15169130	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 64F; Immersion: Total; Range: +77 deg. to +131 deg. F; Contains mercury	Each	23114
15169131	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 65F; Immersion: Total; Range: +122 deg. to +176 deg. F; Contains mercury	Each	23030
15169132	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 66F; Immersion: Total; Range: +167 deg. to +221 deg. F; Contains mercury	Each	24032
15169133	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 67F; Immersion: Total; Range: +203 deg. to +311 deg. F; Contains mercury	Each	22445
15169134	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 68F; Immersion: Total; Range: +293 deg. to +401 deg. F; Contains mercury	Each	9592
1516934	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 73C; Contains mercury	Each	16372
1516964	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 76F; Immersion: 100mm; Range: -65 deg. to +5 deg. F; Contains mercury	Each	11275
1516965	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 82C; Immersion: 30mm; Range: -15 deg. to +105 deg. C; Contains mercury	Each	2796
151699	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 78F; Immersion: Total; Range: +295 deg. to +315 deg. F; Contains mercury	Each	2370
1517322	Fisherbrand* ASTM Thermometers: ASTM 62C-69F ASTM No.: 82F; Immersion: 30mm; Range: 0 deg. to +220 deg. F; Contains mercury	Each	2708
1168912	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 112C; Range: +4 deg. to +6 deg. C; Immersion: Total; Contains mercury	Each	6967
15169103	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 107C; Immersion: 100mm; Range: +248 deg. to +302 deg. C; Contains mercury	Each	4055
1516928	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 110F; Contains mercury	Each	8627
1516935	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 110C; Contains mercury	Each	8585
1516966	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 83F; Immersion: 40mm; Range: +60 deg. to +160 deg. F; Contains mercury	Each	2778
1516967	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 83C; Immersion: 40mm; Range: +15 deg. to +70 deg. C; Contains mercury	Each	2789
1516972	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 86F; Immersion: 35mm; Range: +200 deg. to +350 deg. F; Contains mercury	Each	3060
1516976	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 88C; Immersion: 57mm; Range: +10 deg. to +200 deg. C; Contains mercury	Each	3661
1516977	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 88F; Immersion: 57mm; Range: +50 deg. to +392 deg. F; Contains mercury	Each	3693

Part No.	Description	Pack	Price in Rs.
1516978	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 95C; Immersion: 76mm; Range: +100 deg. to +130 deg. C; Contains mercury	Each	3706
1516979	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 100C; Immersion: 76mm; Range: +145 deg. to +205 deg. C; Contains mercury	Each	3714
1516981	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 97C; Immersion: Total; Range: -18 deg. to +49 deg. C; Contains mercury	Each	2223
1516995	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 97F; Immersion: Total; Range: 0 deg. to +120 deg. F; Contains mercury	Each	1872
1516999	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 103C; Immersion: 100mm; Range: +148 deg. to +202 deg. C; Contains mercury	Each	3673
1517324A	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 89C; Immersion: 76mm; Range: -20 deg. to +10 deg. C; Contains mercury	Each	3372
1517324B	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 90C; Immersion: 76mm; Range: 0 deg. to +30 deg. C; Contains mercury	Each	3448
1517324C	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 91C; Immersion: 76mm; Range: +20 deg. to +50 deg. C; Contains mercury	Each	3272
1517324D	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 92C; Immersion: 76mm; Range: +40 deg. to +70 deg. C; Contains mercury	Each	3480
1517324E	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 93C; Immersion: 76mm; Range: +60 deg. to +90 deg. C; Contains mercury	Each	3463
1517324F	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 94C; Immersion: 76mm; Range: +80 deg. to +110 deg. C; Contains mercury	Each	3426
1517324G	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 96C; Immersion: 76mm; Range: +120 deg. to +150 deg. C; Contains mercury	Each	3741
1517328A	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 99F; Immersion: 35mm; Range: -58 deg. to +41 deg. F; Contains mercury	Each	7798
1517332A	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 102C; Immersion: 100mm; Range: +123 deg. to +177 deg. C; Contains mercury	Each	3722
1517332B	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 104C; Immersion: 100mm; Range: +173 deg. to +227 deg. C; Contains mercury	Each	3722
1517332C	Fisherbrand* ASTM Thermometers: ASTM 83C-112C ASTM No.: 106C; Immersion: 100mm; Range: +223 deg. to +277 deg. C; Contains mercury	Each	3693
15169111	Fisherbrand* ASTM-Certified Reference Standards Thermometer Set ASTM No.: 62C to 70C; Contains mercury	Each	244301
1511410	Fisherbrand* Autoclave Thermometer Range: 85 deg. to 135 deg. C; Contains mercury	Each	3721
1504114	Fisherbrand* Certified U.S. EPA Water Analysis Thermometer Immersion: 76mm; Length: 457mm; Range: -1 deg. to +110 deg. C; Contains mercury	Each	24101
15005B	Fisherbrand* Enclosed-Scale Mercury Laboratory Thermometers Celsius scale, -10 deg. to +110 deg. C, 300mm long, 76mm immersion depth, 1 deg. C subdivisions, White back, Black markings; Contains mercury	Each	3050
15005C	Fisherbrand* Enclosed-Scale Mercury Laboratory Thermometers Celsius scale, -10 deg. to +150 deg. C, 300mm long, 76mm immersion depth, 1 deg. C subdivisions, White back, Black markings; Contains mercury	Each	3332
15010B	Fisherbrand* Enclosed-Scale Mercury Laboratory Thermometers Fahrenheit scale, 0 deg. to 220 deg. F, 305mm long, 76mm immersion depth, 2 deg. F subdivisions, White back, Black markings; Contains mercury	Each	3365
15010D	Fisherbrand* Enclosed-Scale Mercury Laboratory Thermometers Fahrenheit scale, 0 deg. to 400 deg. F, 356mm long, 76mm immersion depth, 2 deg. F subdivisions, White back, Black markings; Contains mercury	Each	4084
150411A	Fisherbrand* Thermometer; Engraved-Stem; Mercury; Celsius scale, -20 to +110 deg. C, 305mm long, 76mm immersion depth, 1 deg. C subdivisions, Yellow back, Ideal for general testing and laboratory procedures; Contains mercury	Each	386
150411B	Fisherbrand* Engraved-Stem Mercury Laboratory Thermometers Celsius scale, -20 deg. to +150 deg. C, 305mm long, 76mm immersion depth, 1 deg. C subdivisions, Yellow back, Ideal for general testing and laboratory procedures where an ASTM or similar thermometer is not required	Each	411
150411C	Fisherbrand* Engraved-Stem Mercury Laboratory Thermometers Celsius scale, -10 deg. to +250 deg. C, 385mm long, 76mm immersion depth, 1 deg. C subdivisions, Yellow back, Ideal for general testing and laboratory procedures where an ASTM or similar thermometer is not required	Each	602
1398730	Fisherbrand* Ertco Blood Bank Thermometer Range: -5 deg. to +20 deg. C; Contains mercury	Each	1370
150413A	Fisherbrand* Extended-Stem Mercury Laboratory Thermometers Celsius scale, -10 deg. to +250 deg. C, 430mm long, 152mm immersion depth, 0.1 deg. C subdivisions, Use for measurement in deep vessels or where greater immersion depth is required; Contains mercury	Each	2152
150413B	Fisherbrand* Extended-Stem Mercury Laboratory Thermometers Celsius scale, -10 deg. to +360 deg. C, 460mm long, 152mm immersion depth, 0.1 deg. C subdivisions, Use for measurement in deep vessels or where greater immersion depth is required; Contains mercury	Each	2682



Part No.	Description	Pack	Price in Rs.
150413C	Fisherbrand* Extended-Stem Mercury Laboratory Thermometers Celsius scale, -10 deg. to +250 deg. C, 610mm long, 305mm immersion depth, 0.1 deg. C subdivisions, Use for measurement in deep vessels or where greater immersion depth is required; Contains mercury	Each	2463
150413D	Fisherbrand* Extended-Stem Mercury Laboratory Thermometers Celsius scale, -10 deg. to +360 deg. C, 610mm long, 305mm immersion depth, 0.1 deg. C subdivisions, Use for measurement in deep vessels or where greater immersion depth is required; Contains mercury	Each	3095
15016A	Fisherbrand* Extra-High-Temperature Thermometers High Range: 650 deg. C; Length: 405mm; Low Range: 100 deg. C; Contains mercury	Each	14700
15016B	Fisherbrand* Extra-High-Temperature Thermometers High Range: 1200 deg. F; Length: 405mm; Low Range: 200 deg. F; Contains mercury	Each	13696
15070A	Fisherbrand* Extra-Large Mercury Laboratory Thermometers Celsius scale, -10 deg. to +100 deg. C, 300mm long, Total immersion, 1 deg. C subdivisions, Read at a distance, 20mm dia., Enclosed paper scale	Each	2551
15070B	Fisherbrand* Extra-Large Mercury Laboratory Thermometers Celsius scale, -10 deg. to +200 deg. C, 350mm long, Total immersion, 1 deg. C subdivisions, Read at a distance, 20mm dia., Enclosed paper scale	Each	2810
15070C	Fisherbrand* Extra-Large Mercury Laboratory Thermometers Fahrenheit scale, 0 deg. to 220 deg. F, 300mm long, Total immersion, 2 deg. F subdivisions, Read at a distance, 20mm dia., Enclosed paper scale	Each	2640
15070D	Fisherbrand* Extra-Large Mercury Laboratory Thermometers Fahrenheit scale, 0 deg. to 420 deg. F, 350mm long, Total immersion, 2 deg. F subdivisions, Read at a distance, 20mm dia., Enclosed paper scale	Each	2810
15041A	Fisherbrand* Thermometer; Factory calibrated; Total immersion; verifies and calibrates other thermometers; Range: -1 deg. to +51 deg. ; Calibration points: Every 10 deg. and 37 deg. ; Length: 460mm; Suppled w/ NIST traceable cert.; Contains mercury	Each	26324
15041B	Fisherbrand* Factory-Calibrated Thermometers High Range: +101 deg. C; Calibration Points: Every 10 deg. ; Low Range: -1 deg. C; Contains mercury	Each	50852
15041C	Fisherbrand* Factory-Calibrated Thermometers High Range: +101 deg. C; Calibration Points: Every 20 deg. ; Low Range: -1 deg. C; Contains mercury	Each	26898
15041D	Fisherbrand* Factory-Calibrated Thermometers High Range: +201 deg. C; Calibration Points: Every 20 deg. ; Low Range: -1 deg. C; Contains mercury	Each	51191
1498316B	Fisherbrand* Thermometer; Glass; Mercury filled; Fluoropolymer-Coated; High Range: +300 deg. F; Low Range: 0 deg. F; Contains mercury	Each	1053
1498316C	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +400 deg. F; Low Range: +20 deg. F; Contains mercury	Each	1224
1498317A	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +110 deg. C; Low Range: -20 deg. C; Contains mercury	Each	1064
1498317B	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +150 deg. C; Low Range: -20 deg. C; Contains mercury	Each	1064
1498317C	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +200 deg. C; Low Range: -10 deg. C; Contains mercury	Each	1191
1498317H	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +500 deg. F; Low Range: +20 deg. F; Contains mercury	Each	1263
1498317M	Fisherbrand* Thermometer, Fluoropolymer-Coated; High Range: +30 deg. C; Low Range: 0 deg. C; Contains mercury	Each	3860
15000A	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +51 deg. C; Length: 460mm; Low Range: -1 deg. C; Contains mercury	Each	3328
15000B	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +101 deg. C; Length: 610mm; Low Range: -1 deg. C; Contains mercury	Each	4255
15000C	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +201 deg. C; Length: 610mm; Low Range: -1 deg. C; Contains mercury	Each	4948
15043A	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +51 deg. C; Length: 460mm; Low Range: -1 deg. C; Contains mercury	Each	3362
15043B	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +101 deg. C; Length: 610mm; Low Range: -1 deg. C; Contains mercury	Each	3628
15043C	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +101 deg. C; Length: 460mm; Low Range: -1 deg. C; Contains mercury	Each	5487
15043D	Fisherbrand* Fractional-Degree deg C Thermometers High Range: +201 deg. C; Length: 610mm; Low Range: -1 deg. C; Contains mercury	Each	6031
149855B	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Celsius scale: -20 deg. to +110 deg. C, Length: 305mm; Immersion depth: 76mm; Subdivisions:1 deg. C; Yellow back; Permanently fused markings; Contains mercury	Each	355
149855C	Fisherbrand* Thermometers; Laboratory; Mercury; General Purpose; ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +150 deg. C, 305mm long, 76mm immersion depth, 1 deg. C subdivisions, Yellow back, Permanently fused markings	Each	392
149855E	Fisherbrand* Thermometers; Laboratory; Mercury; General Purpose; Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +260 deg. C, 405mm long, 76mm immersion depth, 1 deg. C subdivisions, Yellow back, Permanently fused markings	Each	589
149855G	Fisherbrand* Thermometers; Laboratory; Mercury; General Purpose; Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +400 deg. C, 405mm long, 76mm immersion depth, 2 deg. C subdivisions, Yellow back, Permanently fused markings	Each	632
14985B	Fisherbrand* Thermometers; Laboratory; Mercury; General Purpose; Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +110 deg. C, 305mm long, 76mm immersion depth, 1 deg. C subdivisions, White back, Permanently fused markings	Each	366
14985C	Fisherbrand* Thermometer; Mercury; Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +150 deg. C, 305mm long, 76mm immersion depth, 1 deg. C subdivisions, White back, Permanently fused markings	Each	408
14985E	Fisherbrand* Thermometers; Laboratory; Mercury; General Purpose; Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +260 deg. C, 405mm long, 76mm immersion depth, 1 deg. C subdivisions, White back, Permanently fused markings	Each	589

Part No.	Description	Pack	Price in Rs.
14985G	Fisherbrand* Thermometer, Mercury-Filled; Meets requirements of ANSI/SAMA Z236.1-1983; Celsius scale, -10 deg. to 400 deg.C; 405mm long; 76mm immersion depth; 2 deg. C subdivisions; White back	Each	775
14985H	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Celsius scale: -10 deg. to +500 deg. C, Length: 405mm; Immersion depth: 76mm; Subdivisions: 2 deg. C; White back; Permanently fused markings; Contains mercury	Each	5057
149905A	Fisherbrand* Thermometer General-Purpose Mercury; Partial-Immersion; meets ANSI/SAMA Z236.1-1983, Fahrenheit scale, -30 deg. to +125 deg. F, 305mm long, 76mm immersion depth, 1 deg. F subdivisions, Yellow back, Permanently fused markings	Each	408
149905C	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: 0 deg. to +300 deg. F, Length: 305mm; Immersion depth: 76mm; Subdivisions: 2 deg. F; Yellow back; Permanently fused markings; Contains mercury	Each	408
149905G	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: +20 deg. to +750 deg. F, Length: 405mm; Immersion depth: 76mm; Subdivisions: 5 deg. F; Yellow back; Permanently fused markings; Contains mercury	Each	789
14990A	Fisherbrand* Thermometer General-Purpose Mercury; Partial-Immersion; meets ANSI/SAMA Z236.1-1983, Fahrenheit scale, -30 deg. to +120 deg. F, 305mm long, 76mm immersion depth, 1 deg. F subdivisions, White back, Permanently fused markings	Each	408
14990B	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: 0 deg. to +230 deg. F; Length: 305mm; Immersion depth: 76mm; Subdivisions: 2 deg. F; White back; Permanently fused markings; Contains mercury	Each	401
14990C	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: 0 deg. to +300 deg. F; Length: 305mm; Immersion depth: 76mm; Subdivisions: 2 deg. F; White back; Permanently fused markings; Contains mercury	Each	419
14990E	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: +20 deg. to +500 deg. F, Length: 405mm; Immersion depth: 76mm; Subdivisions: 2 deg. F; White back; Permanently fused markings; Contains mercury	Each	603
14990G	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Fahrenheit scale: +20 deg. to +750 deg. F; Length: 405mm; Immersion depth: 76mm; Subdivisions: 2 deg. F; Yellow back; Permanently fused markings; Contains mercury	Each	789
149955B	Fisherbrand* Thermometer; General-Purpose Mercury; Partial-Immersion; meets ANSI/SAMA Z236.1-1983, Double scale, -20 deg. to +110 deg. C and 0 deg. to 230 deg. F, 305mm long, 76mm immers depth, 1 deg. C and 2 deg. F subdiv, Yellow back	Each	541
149955E	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Double scales: -20 deg. to +110 deg. C; (0 deg. +230 deg. F), Length: 305mm; Immersion depth: 76mm; Subdivisions: 1 deg. C (2 deg. F); Yellow back; Contains mercury	Each	767
149955G	Fisherbrand* Thermometers, Laboratory; Meets requirements of ANSI/SAMA Z236; Double scales: -10 deg. to +400 deg. C; (+20 deg. to +750 deg. F); Length: 405mm; Immersion depth: 76mm; Subdivisions: 2 deg. C (5 deg. F); Yellow back; Contains mercury	Each	1002
1498310B	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +110 deg. C, 305mm long, Total immersion, 1 deg. C subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	374
1498310C	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +150 deg. C, 305mm long, Total immersion, 1 deg. C subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	397
1498310E	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +260 deg. C, 405mm long, Total immersion, 1 deg. C subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	602
1498310G	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +400 deg. C, 405mm long, Total immersion, 2 deg. C subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	821
1498315A	Fisherbrand* Thermometer General-Purpose Mercury Laboratory; Total-Immersion; meets ANSI/SAMA Z236.1-1983, Fahrenheit scale, -30 to +120 deg. F, 305mm long, Total immersion, 1 deg. F subdiv, Yellow back, Permanently fused markings; Contains mercury	Each	418
1498315B	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Fahrenheit scale, 0 deg. to 230 deg. F, 305mm long, Total immersion, 2 deg. F subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	370
1498315C	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Fahrenheit scale, 0 deg. to 300 deg. F, 305mm long, Total immersion, 2 deg. F subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	392
1498315E	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Fahrenheit scale, 20 deg. to 500 deg. F, 405mm long, Total immersion, 2 deg. F subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	613
1498315G	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Fahrenheit scale, 20 deg. to 750 deg. F, 405mm long, Total immersion, 5 deg. F subdivisions, Yellow back, Permanently fused markings; Contains mercury	Each	805
14986B	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +110 deg. C, 305mm long, Total immersion, 1 deg. C subdivisions, White back, Permanently fused markings; Contains mercury	Each	382
14986C	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -20 deg. to +150 deg. C, 305mm long, Total immersion, 1 deg. C subdivisions, White back, Permanently fused markings; Contains mercury	Each	408

Part No.	Description	Pack	Price in Rs.
14986E	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +260 deg. C, 405mm long, Total immersion, 1 deg. C subdivisions, White back, Permanently fused markings; Contains mercury	Each	586
14986G	Fisherbrand* General-Purpose Mercury Laboratory Thermometers: Total-Immersion Meets requirements of ANSI/SAMA Z236.1-1983, Celsius scale, -10 deg. to +400 deg. C, 405mm long, Total immersion, 2 deg. C subdivisions, White back, Permanently fused markings; Contains mercury	Each	847
15015B	Fisherbrand* High-Temperature Thermometers High Range: +500 deg. C; Length: 405mm; Low Range: -10 deg. C; Contains mercury	Each	5079
15015C	Fisherbrand* High-Temperature Thermometers High Range: +750 deg. F; Length: 405mm; Low Range: +20 deg. F; Contains mercury	Each	823
15015D	Fisherbrand* High-Temperature Thermometers High Range: +930 deg. F; Length: 405mm; Low Range: +20 deg. F; Contains mercury	Each	2551
13244132	Fisherbrand* Incubator and Oven Thermometers Range: 20 deg. to 100 deg. C; Contains mercury	Each	1901
FBA15114	Fisherbrand* Incubator and Oven Thermometers Range: 0 deg. to 80 deg. C; Contains mercury	Each	2066
13640280	Fisherbrand* Short-Immersion Mercury Laboratory Thermometer For manual compensation of electrode readings with any meter. Mercury filled, accurate to +/-0.5 deg. C. Length, 9 in. (225mm). Immersion depth: 13/8 in. (35mm).; Contains mercury	Each	2167
14991A	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Total Immersion; Back Color: Yellow; Range: -35/50 deg. C; Length: 305mm; Contains mercury	Each	735
FBA14992	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Total Immersion; Back Color: White; Range: -20/110 deg. C; Length: 305mm; Contains mercury	Each	847
14992C	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Partial Immersion; Back Color: White; Range: -20/110 deg. C; Length: 305mm; Contains mercury	Each	810
14992G	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Partial Immersion; Back Color: Yellow; Range: -20/150 deg. C; Length: 305mm; Contains mercury	Each	986
149955H	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Total Immersion; Back Color: Yellow; Range: -20/110 deg. C; Length: 305mm; Contains mercury	Each	730
149955L	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Safe-seal pack; Permanent Markings; Vertical Numerals; Partial Immersion; Back Color: Yellow; Range: -20/260 deg. C; Length: 405mm; Contains mercury	Each	1285
22227264	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; Yellow backing; Range: -30/120 deg. C; Length: 305mm; Total Immersion; No-roll fitting; Suspension ring; Safe-seal pack; Permanent markings; Toughened bulbs;; Contains mercury	Each	735
22227579	Fisherbrand* Thermometer; General Laboratory; Mercury Filled; White backing; Range: -10/500 deg. C; Length: 405mm; Total Immersion; No-roll fitting; Suspension ring; Safe-seal pack; Permanent markings; Toughened bulbs;; Contains mercury	Each	5334
22183178	Fisherbrand* Thermometer; Tank Gauging; Scoop Master; Refill only; Range: 20 to 220 deg. C; ASTM No.: 130F; One piece; Heat resistant plastic; Black; Resists petroleum, aromatic hydrocarbons; Low thermal conductivity; Total immersion; Contains mercury	Each	2687
22262152	Fisherbrand* Thermometer; Tank Gauging; Scoop Master; Refill only; Range: 0 to 180 deg. C; ASTM No.: 59F; One piece; Heat resistant plastic; Black; Resists petroleum, aromatic hydrocarbons; Low thermal conductivity; Total immersion; Contains mercury	Each	2311
22262153	Fisherbrand* Thermometer; Tank Gauging; Scoop Master; Refill only; Range: -30 to 102 deg. C; ASTM No.: 58F; One piece; Heat resistant plastic; Black; Resists petroleum, aromatic hydrocarbons; Low thermal conductivity; Total immersion; Contains mercury	Each	2738
<b>Nonmercury Filled Thermometers</b>			
S63341	Fisher Scientific* Eversafe Thermometers -10/110c Partial Immersion	Each	693
S63342	Fisher Scientific* Eversafe Thermometers -10/150c Partial Immersion	Each	686
S63343	Fisher Scientific* Thermometer Ever-Safe; Safer than toxic mercury and even spirit filled; Filled with biodegradable liquid and dye; Completely nontoxic; 20/110degC; Partial immersion	Each	547
S63344	Fisher Scientific* Thermometer, Ever-Safe; Easy-to-read blue, non-toxic liquid; Includes no-roll fitting, storage tube; -20 deg. to +150 deg. C.; 12 in. length	Each	595
S63345	Fisher Scientific* Eversafe Thermometers 0/230f Partial Immersion	Each	563
S63346	Fisher Scientific* Eversafe Thermometers 0/300f Partial Immersion	Each	610
S63347	Fisher Scientific* Eversafe Thermometers -10/260c Partial Immersion	Each	994
S63348	Fisher Scientific* Eversafe Thermometers -10/110c Total Immersion	Each	693
S63349	Fisher Scientific* Eversafe Thermometers -10/150c Total Immersion	Each	680
S63350	Fisher Scientific* Thermometer Ever-Safe; Safer than toxic mercury and even spirit filled; Filled with biodegradable liquid and dye; Completely nontoxic; 20/110degC; Total immersion	Each	547
S63351	Fisher Scientific* Eversafe Thermometers 0/230f Total Immersion	Each	563
S63352	Fisher Scientific* Eversafe Thermometers -10/225c Total Immersion	Each	912

Part No.	Description	Pack	Price in Rs.
1516033	Fisherbrand* Blue-Spirit Ever-Safe 8-inch Thermometers Immersion: Total; Range: -10 deg. to +110 deg. C	Each	725
1516034	Fisherbrand* Blue-Spirit Ever-Safe 8-inch Thermometers Immersion: 50mm; Range: -10 deg. to +110 deg. C	Each	725
1516035	Fisherbrand* Thermometer; Ever-Safe; 8-inch; Range: -10 deg. to +150 deg. C; Total Immersion	Each	725
1516036	Fisherbrand* Thermometer; Ever-Safe; 8-inch; Range: -10 deg. to +150 deg. C; 50mm Immersion	Each	725
1516013	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.20 deg. C; Length: 400mm; Range: -1 deg. to +51 deg. C	Each	5452
1516014	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.20 deg. C; Length: 400mm; Range: -1 deg. to +51 deg. C	Each	5452
1516015	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.20 deg. C; Length: 450mm; Range: -1 deg. to +101 deg. C; Fractional Degree/ Total Immersion	Each	7169
1516016	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.20 deg. C; Length: 450mm; Range: -1 deg. to +101 deg. C; Fractional Degree/ Partial Immersion (76mm)	Each	7105
1516017	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.50 deg. C; Length: 430mm; Range: -1 deg. to +201 deg. C	Each	7838
1516018	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.50 deg. C; Length: 430mm; Range: -1 deg. to +201 deg. C	Each	7838
1516019	Fisherbrand* Thermometer; Blue-Spirit Ever-Safe; Total Immersion; Division: 1.00 deg. C; Length: 305mm; Range: -20 deg. to +110 deg. C	Each	579
1516020	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 1.00 deg. C; Length: 305mm; Range: -20 deg. to +110 deg. C; Partial Immersion (76mm)	Each	534
1516021	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 1.00 deg. C; Length: 305mm; Range: -20 deg. to +150 deg. C; Total Immersion	Each	626
1516022	Fisherbrand* Thermometer; Blue-Spirit Ever-Safe; Partial Immersion (76mm); Division: 1.00 deg. C; Length: 305mm; Range: -20 deg. to +150 deg. C	Each	626
1516023	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 1.00 deg. C; Length: 355mm; Range: -10 deg. to +210 deg. C; Total Immersion	Each	975
1516024	Fisherbrand* Thermometer; Blue-Spirit Ever-Safe; Total Immersion; Division: 2.00 deg. F; Length: 305mm; Range: 0 deg. to 230 deg. F	Each	597
1516025	Fisherbrand* Thermometer; Blue-Spirit Ever-Safe; Partial Immersion (76mm); Division: 2.00 deg. F; Length: 305mm; Range: 0 to 230 deg. F	Each	597
1516026	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 1.00 deg. C; Length: 305mm; Range: -10 deg. to +260 deg. C; Partial Immersion (76mm)	Each	1064
1516027	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 2.00 deg. F; Length: 305mm; Range: 0 deg. to 300 deg. F; Total Immersion	Each	635
1516028	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 2.00 deg. F; Length: 305mm; Range: 0 deg. to 300 deg. F; Partial Immersion (76mm)	Each	635
1516029	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 1.00 deg. C; Length: 305mm; Range: -35 deg. to +50 deg. C	Each	635
1516030	Fisherbrand* Thermometer; Blue-Spirit Ever-Safe; Partial Immersion (76mm); Division: 1.00 deg. C; Length: 305mm; Range: -35 deg. to +50 deg. C	Each	635
1516032	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 2.00 deg. F; Length: 405mm; Range: 20 deg. to 500 deg. F	Each	1359
1517110	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.50 deg. C; Length: 305mm; Range: -10 deg. to +50 deg. C	Each	3700
1517111	Fisherbrand* Thermometer; Blue-Spirit; Ever-Safe; Division: 0.50 deg. C; Length: 305mm; Range: -10 deg. to +50 deg. C	Each	3700
1516010	Fisherbrand* Ever-Safe Pocket Thermometers Division: 2.00 deg. F; Range: 0 deg. to 220 deg. F	Each	847
151603	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -5 deg. to +50 deg. C	Each	847
151604	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -5 deg. to +50 deg. C	Each	847
151605	Fisherbrand* Ever-Safe Pocket Thermometers Division: 2.00 deg. F; Range: -30 deg. to +120 deg. F	Each	847
151606	Fisherbrand* Ever-Safe Pocket Thermometers Division: 2.00 deg. F; Range: -30 deg. to +120 deg. F	Each	847
151607	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -15 deg. to +105 deg. C	Each	805
151608	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -15 deg. to +105 deg. C	Each	847
151609	Fisherbrand* Ever-Safe Pocket Thermometers Division: 2.00 deg. F; Range: 0 deg. to 220 deg. F	Each	847
151716	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -15 deg. to +105 deg. C	Each	597
151717	Fisherbrand* Ever-Safe Pocket Thermometers Division: 1.00 deg. C; Range: -5 deg. to +50 deg. C	Each	597
151718	Fisherbrand* Ever-Safe Pocket Thermometers Division: 2.00 deg. F; Range: 0 deg. to 220 deg. F	Each	597
13990270	Fisherbrand* Thermometer, Ambient Temperature Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Red Spirit, +10 deg. to +30 deg. C, Divisions 0.5 deg. C	Each	3344

Part No.	Description	Pack	Price in Rs.
15060274	Fisherbrand* Thermometer, Ambient Temperature Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; + 15 deg. to +30 deg. C, Divisions 0.1 deg. C	Each	5894
15060279	Fisherbrand* Thermometer, Ambient Temperature Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; + 15 deg. to +30 deg. C, Divisions 0.1 deg. C; Contains mercury	Each	5894
151714	Fisherbrand* Thermometer, Ambient Temperature Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Subdivisions: 0.5 deg. C; Mercury-filled; Contains mercury	Each	3466
15060273	Fisherbrand* Thermometer, Blood Bank Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; -2 deg. to +10 deg. C, Divisions 0.1 deg. C; 60mL bottle	Each	5756
15060278	Fisherbrand* Thermometer, BloodBank Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled w/ liquid glycol; Mercury-filled; -2 deg. to +10 deg. C, Divisions 0.1 deg. C; 60mL bottle; Contains mercury	Each	5854
15059338	Fisherbrand* Thermometer, Freezer Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Red Spirit, -30 deg. to 0 deg. C, Divisions 0.5 deg. C, Bottle Liquid Propylene Glycol	Each	3047
15060271	Fisherbrand* Thermometer, Freezer Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; PETG resin bottle filled with liquid glycol; Blue Spirit, Freezer, -25 deg. to -5 deg. C, Divisions 0.1 deg. C, Bottle Liquid Propylene Glycol	Each	5830
15060276	Fisherbrand* Thermometer, Freezer Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Mercury, -25 deg. to -5 deg. C, Divisions 0.1 deg. C, Bottle Liquid Propylene Glycol; Contains mercury	Each	5894
1517112	Fisherbrand* Thermometer, Freezer Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Subdivisions: 0.5 deg. C; Description: Blue Spirit; -30 to 0 deg. C	Each	3697
1517113	Fisherbrand* Thermometer, Freezer; Exact-temp; Bottle-encased; Blue Spirit; Range -30 to 0 deg. C; 125mm L; 0.5 deg. C 30mL Bottle Subdivision; 30mL Bottle	Each	3444
151713	Fisherbrand* Thermometer, Freezer Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Subdivisions: 0.5 deg. C; Mercury-filled; Contains mercury	Each	3188
15059329	Fisherbrand* Thermometer Exact-Temp; Type: Incubator; Red-spirit filled; Range: -18 deg. to +50 deg. C; Subdiv.: 0.5 deg. C; Length: 135mm; Teflon coated; Encased in 30mL glycol-filled bottle; With dual magnets	Each	3007
15060261	Fisherbrand* Thermometer Exact-Temp; Type: Incubator; Mercury-filled; Range: +25 deg. to +45 deg. C; Subdiv.: 0.1 deg. C; Length: 190mm; Teflon coated; Encased in 60mL glycol-filled bottle; With dual magnets	Each	6983
15060275	Fisherbrand* Thermometer, Incubator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; +25 deg. to +45 deg. C, Divisions 0.1 deg. C	Each	5830
151601	Fisherbrand* Thermometer, Incubator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; Subdivisions: 0.5 deg. C; +18 to +50 deg. C	Each	3408
151602	Fisherbrand* Thermometer, Incubator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; Subdivisions: 0.5 deg. C; +18 to +50 deg. C	Each	3653
151711	Fisherbrand* Thermometer, Incubator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Mercury Filled; Subdivisions: 0.5 deg. C; +18 to +50 deg. C; Contains mercury	Each	3188
13990271	Fisherbrand* Thermometer, Oven Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle; Red Spirit; Oven; Range: +20 to +130 deg. C; Divisions 1.0 deg. C; Bottle Contents: Vermiculite	Each	3416
15060262	Fisherbrand* Thermometer, Oven Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle; Mercury-filled, Oven, Range: +95 deg. to +115 deg. C, Divisions 0.1 deg. C, Bottle Liquid: Vermiculite; Contains mercury	Each	7055
151715	Fisherbrand* Thermometer, Oven Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle; Mercury filled; Subdivisions: 1.0 deg. C; Range: +20 to +130 deg. C; Bottle Liquid: Vermiculite; Contains mercury	Each	3340
15059337	Fisherbrand* Thermometer Exact-Temp; Type: Refrigerator; Red-spirit filled; Range: -5 deg. to +15 deg. C; Subdi--.: 0.5 deg. C; Length: 125mm; PTFE coated; Encased in 30mL glycol-filled bottle; With dual magnets	Each	3047
15060272	Fisherbrand* Thermometer, Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit, -2 deg. to +10 deg. C, Divisions: 0.1 deg. C; 60mL bottle	Each	5702
15060277	Fisherbrand* Thermometer, Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Mercury-filled, -2 deg. to +10 deg. C, Divisions 0.1 deg. C, 60mL bottle; Contains mercury	Each	5766
1516011	Fisherbrand* Thermometer Exact-Temp; Type: Refrigerator; Blue-spirit filled; Range: -15 deg. to +15 deg. C; Subdiv.: 0.5 deg. C; Length: 125mm; Teflon coated; Encased in 30mL glycol-filled bottle; With dual magnets	Each	3333
1516012	Fisherbrand* Thermometer, Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; -5 deg. to +15 deg. C; no PTFE coating; Subdivisions: 0.5 deg. C; 30mL bottle	Each	3636
151712	Fisherbrand* Thermometer, Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Mercury-filled; -5 deg. to +15 deg. C; Subdivisions: 0.5 deg. C; 30mL Bottle; Contains mercury	Each	3188
S41579B	Fisherbrand* Thermometer, Refrigerator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue-spirit filled; Range: -15 deg. to +15 deg. C; Subdiv.: 0.5 deg. C; Length: 125mm; PTFE coated; E	Each	3173

Part No.	Description	Pack	Price in Rs.
S41579C	Fisherbrand* Thermometer, Incubator Exact-Temp; Bottle-Encased; Certified Chamber Thermometer; Encased in PETG resin bottle filled with liquid glycol; Blue Spirit; Subdivisions: 0.5 deg. C; +18 to +50 deg. C	Each	3472
11603316	Fisherbrand* Thermometer Exact-Temp; Type: Dry bath incubator/block heater; Range: 18 deg. to 60 deg. C; Length: 125mm; Immersion: 35mm; Encased in 1.5mL microtube w/mineral oil; Ind. Calibrated, serialized; NIST traceable	Each	4221
11603317	Fisherbrand* Thermometer; Exact-Temp; For Dry Baths and Block Heaters; Coating: PTFE; Blue Spirit; Subdivisions: 0.5 deg. C; Range: 50 deg. to 110 deg. C	Each	4221
22229468	Fisherbrand* Thermometer, Low-temperature, -100 to +50 deg. C, Total immersion, Nonmercury	Each	2423
1504111A	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 225mm; Low Range: -20 deg. C	Each	3239
1504111B	Fisherbrand* Thermometers Partial-Immersion; With Std. Taper Joint; Length: 325mm; High Range: +250 deg. C; Low Range: -10 deg. C; Immersion: 25mm	Each	3495
1504111C	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 300mm; Low Range: -20 deg. C	Each	3285
1504111D	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 350mm; Low Range: -10 deg. C	Each	3543
1504111E	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 325mm; Low Range: -20 deg. C	Each	3239
1504111F	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 375mm; Low Range: -10 deg. C	Each	3500
1504111G	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 350mm; Low Range: -20 deg. C	Each	3344
1504111H	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 400mm; Low Range: -10 deg. C	Each	3613
1504111J	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 375mm; Low Range: -20 deg. C	Each	3413
1504111K	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 425mm; Low Range: -10 deg. C	Each	3639
1504111L	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 400mm; Low Range: -20 deg. C	Each	3535
1504111M	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 450mm; Low Range: -10 deg. C	Each	3650
1504111N	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 425mm; Low Range: -20 deg. C	Each	3508
1504111P	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 475mm; Low Range: -10 deg. C	Each	3514
1504111W	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 465mm; Low Range: -20 deg. C	Each	3528
1504111Z	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 525mm; Low Range: -10 deg. C	Each	3681
1504112E	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +150 deg. C; Total Length: 550mm; Low Range: -20 deg. C	Each	3727
1504112F	Fisherbrand* Partial-Immersion Thermometers With Std. Taper Joint High Range: +250 deg. C; Total Length: 600mm; Low Range: -10 deg. C	Each	3876
150416A	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 380mm; Low Range: -100 deg. C	Each	2844
150416B	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 380mm; Low Range: -50 deg. C	Each	2304
150416C	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +150 deg. C; Length: 380mm; Low Range: -20 deg. C	Each	1999
150416D	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +250 deg. C; Length: 457mm; Low Range: -10 deg. C	Each	2528
150417A	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 457mm; Low Range: -100 deg. C	Each	2903
150417B	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 457mm; Low Range: -50 deg. C	Each	2511
150417C	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +150 deg. C; Length: 457mm; Low Range: -20 deg. C	Each	2266
150417D	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +250 deg. C; Length: 533mm; Low Range: -10 deg. C	Each	2476
150418A	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 533mm; Low Range: -100 deg. C	Each	3044
150418B	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +50 deg. C; Length: 533mm; Low Range: -50 deg. C	Each	2903
150418C	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +150 deg. C; Length: 533mm; Low Range: -20 deg. C	Each	2272
150418D	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +250 deg. C; Length: 610mm; Low Range: -10 deg. C	Each	2557
150419A	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +150 deg. C; Length: 685mm; Low Range: -20 deg. C	Each	4209
150419B	Fisherbrand* Red-Spirit Deep-Immersion Thermometers High Range: +250 deg. C; Length: 762mm; Low Range: -10 deg. C	Each	4556

Part No.	Description	Pack	Price in Rs.
1498319A	Fisherbrand* Thermometer, Red-Spirit; Fluoropolymer-Coated; High Range: +110 deg. C; Low Range: -20 deg. C; Subdiv.: 1 deg. C	Each	1008
1498319B	Fisherbrand* Thermometer, Red-Spirit; Fluoropolymer-Coated; High Range: +150 deg. C; Low Range: -20 deg. C; Subdiv.: 1 deg. C	Each	1024
1498325A	Fisherbrand* Thermometers Red-Spirit Fluoropolymer-Coated; Subdiv.: 2 deg. F; High Range: +230 deg. F; Low Range: 0 deg. F	Each	1008
1498325B	Fisherbrand* Thermometer, Red-Spirit; Fluoropolymer-Coated; High Range: +300 deg. F; Low Range: 0 deg. F; Subdiv.: 2 deg. F	Each	1024
1504113A	Fisherbrand* Red-Spirit Fractional-Degree Thermometers High Range: +51 deg. C; Length: 457mm; Low Range: -1 deg. C	Each	3524
1504113B	Fisherbrand* Red-Spirit Fractional-Degree Thermometers High Range: +101 deg. C; Length: 610mm; Low Range: -1 deg. C	Each	3826
FBA15035	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; High Range: 50deg.C; Length: 305mm; Low Range: -100deg.C; Partial Immersion	Each	2293
FBA15038	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; High Range: 30deg.C; Length: 350mm; Low Range: -200deg.C; Total Immersion	Each	6025
150414B	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; Immersion: 76mm; High Range: 50deg.C; Low Range: -50deg.C; Partial Immersion	Each	1155
150414D	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; Immersion: 76mm; High Range: 150deg.C; Low Range: -20deg.C; Partial Immersion	Each	408
150414E	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; Immersion: 76mm; High Range: 200deg.C; Low Range: -10deg.C; Partial Immersion	Each	621
150414F	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; Immersion: 76mm; High Range: 260deg.C; Low Range: -10deg.C; Partial Immersion	Each	1967
150415A	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; High Range: 50deg.C; Low Range: -100deg.C; Total Immersion	Each	2621
150415C	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; High Range: 110deg.C; Low Range: -20deg.C; Total Immersion	Each	379
150415D	Fisherbrand* Thermometers Red-Spirit General-Purpose; Total Immersion; High Range: 150deg.C; Low Range: -20deg.C	Each	408
150415E	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; High Range: 200deg.C; Low Range: -10deg.C; Total Immersion	Each	645
15169201	Fisherbrand* Thermometer, Red-Spirit; General-Purpose; Low Temperature; -55 to plus 50deg.C; Total Immersion	Each	1994
FBA14997	Fisherbrand* Thermometer, Laboratory Red-Spirit; White back; Permanently fused markings; Nonroll fittings; Filled with red liquid and pressurized with nitrogen; Range: -20 deg. C to +110 deg. C; 305mm L; Immersion: 76mm; Subdiv.: 1 deg. C	Each	365
FBA14998	Fisherbrand* Thermometers Red-Spirit No-Roll; Length: 305mm; High Range: +230 deg. F; Low Range: 0 deg. F	Each	365
15021B	Fisherbrand* Thermometers Red-Spirit Pocket; with Case; Range: -10 deg. to +110 deg. C	Each	1175
15021C	Fisherbrand* Thermometers Red-Spirit Pocket; with Case; Range: -30 deg. to +120 deg. F	Each	1263
15021D	Fisherbrand* Thermometer, Red-Spirit; Pocket Thermometer; with Case; Range: 0 deg. to +220 deg. F	Each	783
1504110A	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +50 deg. C; Length: 482mm; Low Range: -100 deg. C	Each	3871
1504110B	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +150 deg. C; Length: 482mm; Low Range: -20 deg. C; Contains mercury	Each	3100
1504110C	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +250 deg. C; Length: 482mm; Low Range: -10 deg. C; Contains mercury	Each	3338
1504110E	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +150 deg. C; Length: 635mm; Low Range: -20 deg. C	Each	3512
1504110F	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +250 deg. C; Length: 635mm; Low Range: -10 deg. C	Each	3557
1504110G	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +50 deg. C; Length: 774mm; Low Range: -100 deg. C	Each	5926
1504110J	Fisherbrand* Red-Spirit Variable-Immersion Thermometers High Range: +250 deg. C; Length: 774mm; Low Range: -10 deg. C	Each	4991
151055	Fisherbrand* Thermometer; Type: Refrigerator/Freezer; Dual range: -40 deg. to +25 deg. C/-40 deg. to +80 deg. F; Subdivisions: 1 deg. C to 2 deg. F; Enclosed bulb; Stainless-steel hanger	Each	334
150215B	Fisherbrand* Replacement Red-Spirit Pocket Thermometers Range: -10 deg. to +110 deg. C	Each	702
150215C	Fisherbrand* Replacement Red-Spirit Pocket Thermometers Range: -30 deg. to +120 deg. F	Each	702
150215D	Fisherbrand* Replacement Red-Spirit Pocket Thermometers Range: 0 deg. to +220 deg. F	Each	702
1498316	Fisherbrand* Wide-Range Pocket Thermometer Range: -40 deg. to +210 deg. F	Each	1671

Part No.	Description	Pack	Price in Rs.
PI18914	Thermo Scientific* REACTI-THERM THERMOMETER 0-100C	Each	6857
PI18915	Thermo Scientific* REACTI-THERM THERMOMETER 0-200C	Each	7055
<b>Special Purpose Thermometers</b>			
0666438	Fisher Scientific* Thermometer; Noncontact; Infrared; Traceable, Digital, Portable, Fixed Emissivity at 0.95, Gun-Shaped Design, 8:1 field-of-view; Ranges: -60 deg. to +500 deg. C/-76 deg. to +932 deg. F; Resolution: 0.1 deg. , Accuracy: +/-2%	Each	9505
0666439	Fisher Scientific* Thermometer, Noncontact Infrared; Traceable; Digital, Portable, Ranges: -20 deg. to +420 deg. C/0 deg. to +788 deg. F; 6:1 field-of-view, HOLD Button; Max./Min. Memory; HIGH/LOW alarm; Average and Differential Readings	Each	11704
1507757	Fisher Scientific* Thermometer, Noncontact Infrared; Traceable; Digital, Portable, Adjustable emissivity, Gun-Shaped Design, 7:1 field-of-view, Ranges: -10 deg. to + 300 deg. C/ +14 deg. to +572 deg. F, Resolution: 0.1 deg.	Each	30380
0666411	Fisher Scientific* Thermometer, Alarm; Type: Refrigerator/Freezer; Dual range: -50 deg. to +70 deg. C/-58 deg. to +158 deg. F; Subdivisions: 1 deg. ; Traceable to NIST; Triple display; 4-1/4 L x 2-3/4 W x 3/4 in. H	Each	4105
0666423	Fisher Scientific* Thermometer, Alarm; Type: Refrigerator/Freezer; Single range: -40 deg. to +50 deg. C; Subdivisions: 0.1 deg. ; Traceable to NIST; Triple display; 4-1/4 L x 2-3/4 W x 3/4 in. H	Each	4983
FBA15127	Fisherbrand* Thermometer Indoor/Outdoor Dual Scales -40 to + 120 Degree F -40 to + 50 Degree C	Each	826
FBA15116	Fisherbrand* Thermometer; Maximum/Minimum; Temperature Range: -40 deg. to +50 deg. C/-30 deg. to +120 deg. F	Each	2327
<b>Temperature Controllers</b>			
SPN95911	Fisher* Temperature Controller	Each	29878
151805	Fisherbrand* Micro-set Thermoregulator, Mercury, Temperature Range: 0 deg. to 220 deg. F (-18 deg. to +104 deg. C); Contains mercury	Each	60008
<b>Thermometer Accessories</b>			
150777	Fisher Scientific* Probe; General purpose; for Cat. No. 15-077-8 Traceable Thermometer	Each	5626
150779A	Fisher Scientific* probe; Micro Stainless-steel; outside diameter metric 1mm x 12.7cm; for air/gas, liquids, and semisolids; 0.05 dia. x 5 in.L (1mm x 12.7cm). Cable is 54 in.L (137cm).	Each	9451
150779B	Fisher Scientific* probe; surface probe; With aluminum, flat disk-end probe on stainless-steel tube. Cable is 70 in.L (178cm)	Each	9677
150779C	Fisher Scientific* probe; air probe; Fisher Scientific; for use with Traceable Thermometers; stainless-steel, multi-vented cylinder probe. (0.33 x 16.5cm). Cable is 72 in.L (183cm)	Each	6662
1507745	Fisher Scientific* Probe, Thermometer; Type-K Beaded Probe; Fast-response Type-K thermocouple beaded 1/16 in. diameter (1.6mm) probe for use with all Type-K thermometers in liquids, semisolids, and air and other gases	Each	2079
150782A	Fisher Scientific* Probe, Thermometer; Surface Probe; Stainless-steel Type-K thermocouple (NiCr/NiAl); Spring loaded; Fast response with time constant of one second	Each	11694
150782B	Fisher Scientific* Probe, Temperature: Type-K Triple-Purpose with handle; For temperature measurements from -50 to +700 deg. C (-45 to +1300 deg. F)	Each	4551
1507724A	Fisherbrand* Adapter Nicad Battery for 15-077-8 and 15-078-1	Each	3163
1166122	Fisherbrand* System, Data Acquisition, DAS-3, displays and stores Readings on Computer, for Traceable Temperature/Humidity Meter,	Each	7265
1166117C	Fisherbrand* Adapter for AC Operation; For Fisherbrand Traceable Printing Hygrometer/Thermometer	Each	2404
15059136	Fisherbrand* Case, thermometer, protective, for pocket thermometer, nickel-plated brass armor, slotted front for ease of reading, with ring top for suspension application, 152mm long	Each	1418
15025AQ	Fisherbrand* Thermometer Accessories: Armor Cases For Thermometer Length: 12 in.	Each	1179
15025BQ	Fisherbrand* Armor Cases; for Fisherbrand Thermometers; For Thermometer Length: 14 in.	Each	1325
15025DQ	Fisherbrand* Thermometer Accessories: Armor Cases For Thermometer Length: 16 in.	Each	1757
FBA05825	Fisherbrand* Thermometer Accessories: Beaker Thermometer Clamp	Pack of 12	3578
FBA05805	Fisherbrand* Lab Clip Thermometer Holder,	Each	4540