

Syringe, Luer-Lock Tip — Thermometers

Syringe, Luer-Lock Tip



Prod. No.	Description	Unit
1226300	1 cc	each
2228725	2 cc	25/pk
4321300	3 cc	each
2343333	5 cc	100/pk
2202400	10 cc	each
2225800	30 cc	each
2258700	60 cc	each
2586100	140 cc (not Luer-lock)	each

Hach Syringe Filters, Non-Sterile

Prod. No.	Description	Diameter	Pore Size	Unit
2513605	Nylon Syringe Filter	33 mm	0.2µm	50/pk
2513601	PVDF Syringe Filter	33 mm	0.22µm	50/pk
2513603	PVDF Syringe Filter	33 mm	0.45µm	50/pk

Hach Syringe Filters, Sterile

Prod. No.	Description	Diameter	Pore Size	Unit
2513700	PES Sterile Syringe Filter	33 mm	0.22µm	50/pk

Thermometers, Dial

Thermometer, COD

Bi-metallic. Dial gauge 0 to 200°C ±1%.
Two degree divisions. Probe diameter is .15 inches.

Prod. No.	Unit
4565500	each



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Thermometers, Digital

Thermometer, Digital, Acorn® RTD

Rugged and dependable, this RTD style thermometer offers a wide measuring range and a large LCD screen for a clear reading at a glance. Compact size, hold functionality and splash-proof keypad offer peace of mind and ease of use. Features °C or °F, min & max temperature display and offset temperature calibration. Protective rubber armor features built-in stand for easy benchtop use.

Order the certified meter with probe to receive NIST-traceable calibration. Your specific meter and probe will be tested and calibrated to NIST-traceable standards by an accredited laboratory prior to shipment. Calibration report includes detailed results of your system identified by product serial number.

Specifications:

Meter Range: -320 to 1562°F (-200 to 850°C)

Probe Range: -58 to 932°F (-50 to 500°C)

Resolution: 0.1°F (0.1°C)

Accuracy: ±0.4°F (±0.2°C)

Prod. No.	Description	Unit
2630610	Acorn RTD Temp 6 Meter w/General Probe	each
2630620	Certified RTD Temp 6 Meter w/Probe System	each
2630614	Replacement General Purpose Probe	each



Laboratory Supplies

Thermometer, Digital, Acorn® Thermistor

Thermistor style thermometers have excellent accuracy over biological or ambient temperature ranges compared to other thermometer styles. The Acorn Thermistor is perfect for routine temperature measurement, as well as crucial biological measurements. Compact size, hold functionality and splash-proof keypad offer peace of mind and ease of use. Features °C or °F, min & max temperature display and offset temperature calibration. Protective rubber armor features built-in stand for easy benchtop use.

Order the certified meter with probe to receive NIST-traceable calibration. Your specific meter and probe will be tested and calibrated to NIST-traceable standards by an accredited laboratory prior to shipment. Calibration report includes detailed results of your system identified by product serial number.

Specifications:

Meter Range: -40 to 257°F (-40 to 125°C)

Probe Range: -40 to 302°F (-40.00 to 150.0°C)

Resolution: 0.1°F (0.1°C)

Accuracy: ±0.4°F (±0.2°C)

Prod. No.	Description	Unit
2630630	Acorn Temp 5 Meter w/ General Probe	each
2630640	Certified Temp 5 Meter w/ Probe System	each
2630632	Replacement Probe	each



Thermometers, Digital continued on next page.

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