

Compost Thermometers 6.35 and 7.94 mm ($\frac{1}{4}$ and $\frac{5}{16}$ ") Diameter Stems

A36P-0-200F, \$93,
shown smaller
than actual size.

Starts at
\$66



- Rugged, All Stainless Steel Construction
- Hermetically Sealed, Will Not Fog
- Pointed Stem for Easy Insertion
- Easy-to-Read 76 mm (3") Diameter Dial
- Exterior Reset Adjustment
- 6.35 mm ($\frac{1}{4}$ ") Dia. Stem or Sturdier 7.94 mm ($\frac{5}{16}$ ") Dia. Stem
- Stem Lengths up to 1.8 m (72") Long
- Available with °F, °C or Dual Scales

The OMEGA® compost thermometers are ideally suited for monitoring interior temperatures of compost piles and windrows. The clear, easy-to-read dial, with the pointer directly driven by the sensitive bimetal helix in the bottom of the stem, gives an accurate reading every time. These hardy thermometers are used by composters everywhere for such applications as waste disposal, recycling, and mushroom farming.

Specifications

Crystal: Unbreakable plastic

Stem: 304 stainless steel

Head and Bezel: Polished type 302 stainless steel

Dial: Anodized aluminum

Accuracy: ±1% of full scale

Maximum Head Temperature: 93°C (200°F)

Dimensions: 76 mm (3") diameter dial; 6.35 mm ($\frac{1}{4}$ ") or 7.94 mm ($\frac{5}{16}$ ") diameter stem



Composter checks interior temperature of window.

MOST POPULAR COMBINATIONS OF RANGES AND STEM LENGTH HIGHLIGHTED!

Fahrenheit	
Range	Div
0 to 100°F	1°
25 to 125°F	1°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°

Celsius	
Range	Div
0 to 50°C	$\frac{1}{2}$ °
0 to 100°C	1°
-10 to 110°C	1°

Dual	
Range	Div
-20 to 120°C 0 to 250°F	2°

MOST POPULAR MODELS HIGHLIGHTED!

To Order (Specify Model Number)

MODEL NO.	PRICE	DESCRIPTION
A12P-(*)	\$66	6.35 mm ($\frac{1}{4}$ ") diameter, 0.30 m (1') long stem
A24P-(*)	78	6.35 mm ($\frac{1}{4}$ ") diameter, 0.61 m (2') long stem
A36P-(*)	93	6.35 mm ($\frac{1}{4}$ ") diameter, 0.91 m (3') long stem
A48P-(*)	132	6.35 mm ($\frac{1}{4}$ ") diameter, 1.2 m (4') long stem
A12PF-(*)	72	7.94 mm ($\frac{5}{16}$ ") diameter, 0.30 m (1') long stem
A24PF-(*)	85	7.94 mm ($\frac{5}{16}$ ") diameter, 0.61 m (2') long stem
A36PF-(*)	99	7.94 mm ($\frac{5}{16}$ ") diameter, 0.91 m (3') long stem
A48PF-(*)	136	7.94 mm ($\frac{5}{16}$ ") diameter, 1.2 m (4') long stem
A60PF-(*)	199	7.94 mm ($\frac{5}{16}$ ") diameter, 1.5 m (5') long stem
A72PF-(*)	249	7.94 mm ($\frac{5}{16}$ ") diameter, 1.8 m (6') long stem

* Specify temperature range from table above.

Ordering Examples: A36P-0-250F/-20-120C, compost thermometer with 6.35 mm ($\frac{1}{4}$ ") diameter, 0.91 m (36") stem, 0 to 250°F/-20 to 120°C dual scale temperature range, \$93. A36PF-0-250F/-20-120C, compost thermometer, \$99.

omega.co.uk[®]

Your One-Stop Source for Process Measurement and Control!

Freephone 0800 488 488 | International +44(0) 161 777 6622 | Fax +44(0) 161 777 6622 | Sales@omega.co.uk

www.omega.co.uk



UNITED STATES

www.omega.com

1-800-TC-OMEGA
Stamford, CT.

UNITED KINGDOM

www.omega.co.uk

Manchester, England
0800-488-488
+44-(0)161-777-6611

CANADA

www.omega.ca

Laval(Quebec)
1-800-TC-OMEGA

FRANCE

www.omega.fr

0800-466-342

GERMANY

www.omega.de

Deckenfronn, Germany
0800-8266342

BENELUX

www.omega.nl

0800-099-33-44



More than 100,000 Products Available!

• Temperature

Calibrators, Connectors, General Test and Measurement Instruments, Handheld Instruments for Temperature Measurement, Ice Point References, Indicating Labels, Crayons, Cements and Lacquers, Infrared Temperature Measurement Instruments, Recorders, Relative Humidity Measurement Instruments, PT100 Probes, PT100 Elements, Temperature & Process Meters, Timers and Counters, Temperature and Process Controllers and Power Switching Devices, Thermistor Elements, Probes and Assemblies, Thermocouples, Thermowells and Head and Well Assemblies, Transmitters, Thermocouple Wire, RTD Probes

• Flow and Level

Air Velocity Indicators, Doppler Flowmeters, Level Measurement, Magnetic Flowmeters, Mass Flowmeters, Pitot Tubes, Pumps, Rotameters, Turbine and Paddle Wheel Flowmeters, Ultrasonic Flowmeters, Valves, Variable Area Flowmeters, Vortex Shedding Flowmeters

• pH and Conductivity

Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

• Data Acquisition

Communication Products and Converters, Data Acquisition and Analysis Software, Data Loggers Plug-in Cards, Signal Conditioners, USB, RS232, RS485, Ethernet and Parallel Port Data Acquisition Systems, Wireless Transmitters and Receivers

• Pressure, Strain and Force

Displacement Transducers, Dynamic Measurement Force Sensors, Instrumentation for Pressure and Strain Measurements, Load Cells, Pressure Gauges, Pressure Reference Section, Pressure Switches, Pressure Transducers, Proximity Transducers, Regulators, Pressure Transmitters, Strain Gauges, Torque Transducers, Valves

• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters