



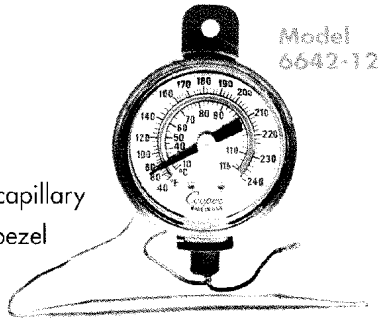
Panel Thermometers

Remote Vapor Tension Thermometers

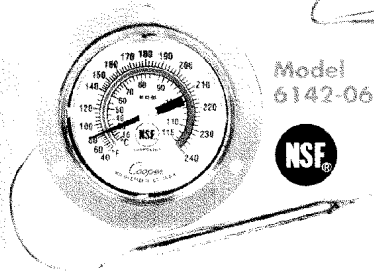
Models 6142-06, 6642-12, 6812-03 and 7112-05 all have a temperature range of 40° to 240°F (-10° to 115°C). Used primarily by the HVAC industry these quality instruments can be used for small boilers, tanks, pipes and other various applications.

Features

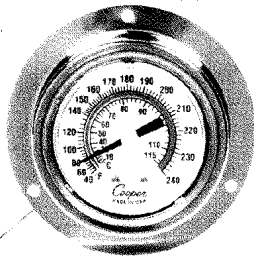
- Recalibrateable
- Dual scale dial
- 48" capillary
- Tin plated bulb and capillary
- Polycarbonate lens/bezel



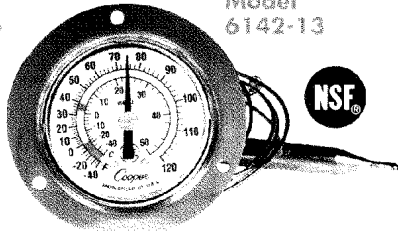
Model 6642-12



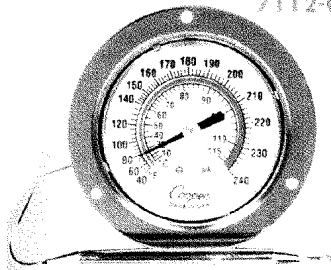
Model 6142-06



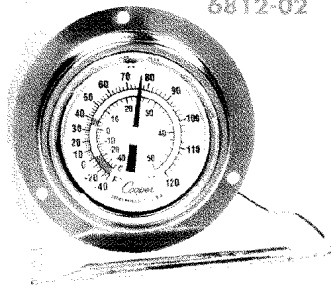
Model 6812-03



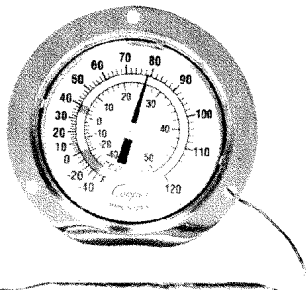
Model 6142-13



Model 7112-05



Model 6812-02



Model 7112-02

For heating, plumbing, air conditioning and ventilating equipment manufacturers and contractors, Models 6142-13, 6812-02 and 7112-02 have a lower temperature range of -40° to 120°F (-40° to 50°C).

MODELS: 6142-06, 6642-12, 6812-03, 7112-05

Specifications:

Instrument Range	40° to 240°F/-10° to 115°C
Accuracy	±2°F @ 40°F, ±4°F @ 10°F, ±5°F @ 110°F
Dial	6142-06, 6642-12, 6812-03 – 2" diameter 7112-05 – 2.5" diameter
Capillary Length	48"
Mounting	6142-06 – Front flange, back connect, flush mount. (3) .156" diameter mounting holes equally spaced on 2.625" diameter bolt circle. 6642-12 – Strap hanger, no flange, bottom connect. 6812-03 – Back flange, back connect, surface mount. Reverse flange has 3.160" diameter bolt circle and projects 1.2" from panel. 7112-05 – Back flange, back connect, surface mount. (3) .156" diameter mounting holes equally spaced on 2.625" diameter bolt circle.
Weight	6142-06 – 5.5 oz 6642-12 – 5.5 oz 6812-03 – 8.0 oz 7112-05 – 8.0 oz

MODELS: 6142-13, 6812-02, 7112-02

Specifications:

Instrument Range	-40° to 120°F/-40° to 50°C
Accuracy	±2°F @ 40°F, ±4°F @ 10°F, ±5°F @ 110°F
Dial	6142-13/6812-02 – 2" diameter 7112-02 – 2.5" diameter
Capillary Length	48"
Mounting	6142-13 – Front flange, back connect, flush mount. (3) .156" diameter mounting holes equally spaced on 2.625" diameter bolt circle. 6812-02 – Back flange, back connect, surface mount. Reverse flange has 3.160" diameter bolt circle and projects 1.2" from panel. 7112-02 – Back flange, back connect, surface mount. (3) .156" diameter mounting holes equally spaced on 2.625" diameter bolt circle.
Weight	6142-13 – 5.5 oz 6812-02 – 8.0 oz 7112-02 – 8.0 oz