

Industrial Stem Thermometers

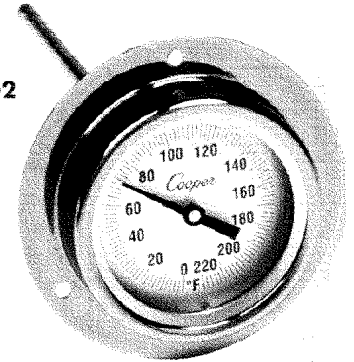


With an instrument range of 0° to 220°F Models 2205-02, 2225-02, 2245-02 and 2255-02 have become a heating and ventilation industry standard as well as in other applications.

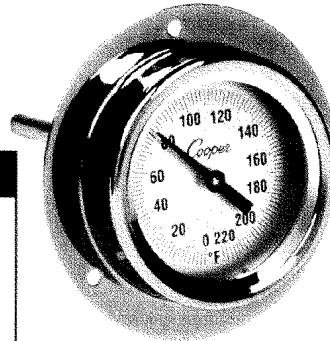
Features

- Bimetal coil movement and glass lens
- .25" diameter stainless steel stem
- Back flange bezel, chrome plated with (3) .150" diameter mounting holes equally spaced on a 2.9" diameter bolt circle

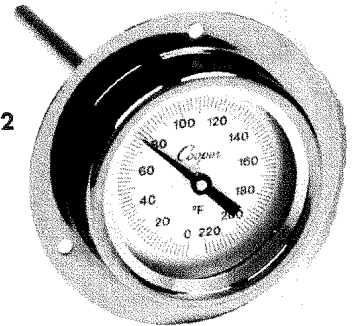
Model
2205-02



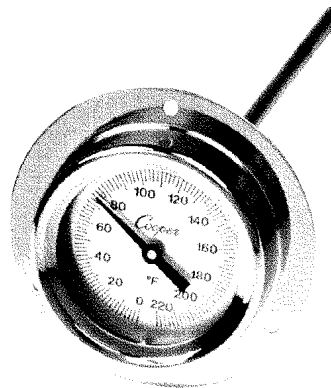
Model
2225-02



Model
2245-02



Model
2255-02



MODELS: 2205-02, 2225-02, 2245-02, 2255-02, 2225-05

Specifications: 2205-02

Instrument Range 0° to 220°F

Accuracy ±2°F

Dial 2" diameter

Stem Length 7"

Weight 3.6 oz

Specifications: 2225-02

Instrument Range 0° to 220°F

Accuracy ±2°F

Dial 2" diameter

Stem Length 4"

Weight 3.5 oz

Specifications: 2245-02

Instrument Range 0° to 220°F

Accuracy ±2°F

Dial 2" diameter

Stem Length 6"

Weight 3.5 oz

Specifications: 2255-02

Instrument Range 0° to 220°F

Accuracy ±2°F

Dial 2" diameter

Stem Length 9"

Weight 3.8 oz

Specifications: 2225-05

Instrument Range 200° to 1000°F

Accuracy ±20°F

Dial 2" diameter

Stem Length 4"

Weight 3.5 oz

For those applications where a wide and high temperature range is needed, Model 2225-05 is the perfect solution. With a temperature range of 200° to 1000°F this thermometer can be used in burners, cookers, heaters and manifolds.

Features

- Bimetal coil movement and glass lens
- .25" diameter stainless steel stem
- Back flange bezel, chrome plated with (3) .150" diameter mounting holes equally spaced on a 2.9" diameter bolt circle

Model 2225-05

