

DIAL THERMOMETER

Remote Reading

Adjustable Bracket Mount - 3½" Dial Size

Miljoco vapor dial thermometers are manufactured to the highest standards for a wide range of uses and may be fitted into almost any temperature reading application. These instruments are ideal for obtaining readings from remote locations. This series features an adjustable bracket which allows the operator to easily change the viewing angle of the instrument face on a vertical plane. Vapor instruments have progressive graduations and are best read in the upper two-thirds of the range. Many ranges are available between -40°F and 450°F.

General Specifications

CASE: 300 series stainless steel.

ADJUSTABLE BRACKET: 300 series stainless steel.

LENS: Polycarbonate, press-in or threaded.

DIAL: Aluminum with white finish and black markings.

POINTER: Black, adjustable.

MOVEMENT: Brass with precision gearing.

BOURDON TUBE: Phosphor bronze.

ACCURACY: ±One scale division.

TUBE SYSTEM:

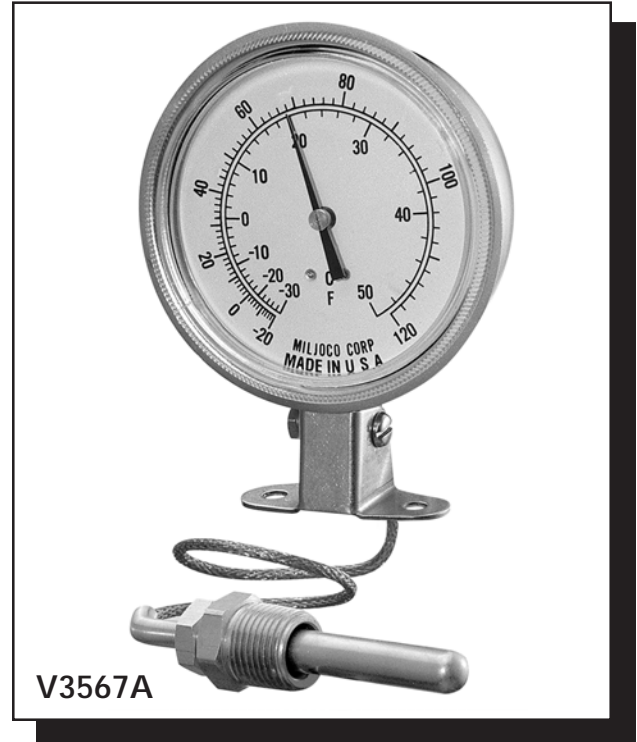
CAPILLARY TUBING: 60" tin-plated copper (std.).

CONNECTION: Plain.

SENSING BULB: Nickel-plated copper bulb, Ø 7/16".

Other tube systems and capillary lengths available - see page 62.

AMBIENT TEMPERATURE: -40 to 140°F (-40 to 60°C).



Models & Dimensions (in.)

Model	Dial Size	Case Material	Outlet	Lens Type
V3567A	3½"	SS	Lower	Threaded

To Order

Select a **Model Number**, then see **Page 64** for temperature range and tube system selections.

Options

- Tubing Strain Relief
- Case Sealant
- Silicone Dampening
- Weephole
- Over Range Protection
- Lens O-Ring

