

## Silicone-Filled Thermometers

Silicone-filled thermometers are offered for severe industrial applications, where vibration is a problem. Silicone dampening prolongs instrument life by preventing wear and fatigue in the instrument's internal parts. The silicone also improves readability by reducing pointer flutter, and promotes faster temperature response.

> Any Pro/Temp 3 or 5" dial bi-metal thermometer can be silicone filled, in any stem length, and any temperature range up to 500°F. (Silicone filling with ranges over 500°F is not recommended.) All silicone-filled thermometers come with a durable polycarbonate crystal. Also available with Models G

## To order Silicon-Filled, specify:

the thermometer per its ordering example and add suffix "-SF" to model number.

## See accessories and options available online

J-SF shown smaller than actual size.

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stem at the BOTTOM (6 o'clock) position, to order

special positions add the

bolded suffix. These

set with the stem

"-**LEFT**" (9 o'clock), "-**TOP**"

(12 o'clock) or

If not specified,

the standard

-RIGHT"

(3 o'clock)

positions.

BOTTOM

(6 o'clock)

protruding at:

thermometers can be