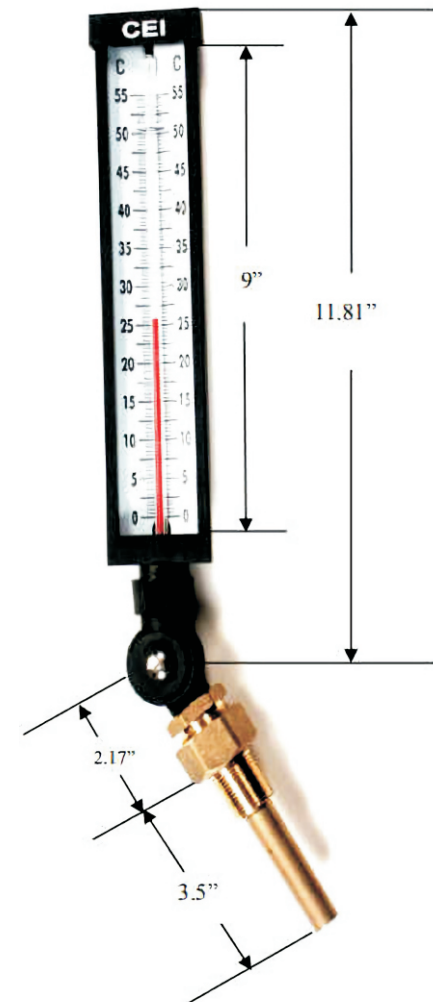


9" INDUSTRIAL THERMOMETERS ADJUSTABLE ANGLE

CEI industrial thermometers are designed for commercial construction & industrial applications such as piping & air ducts. This instrument represents the accepted worldwide engineering standard for industrial thermometers with molded reinforced polyester case construction for rugged durability. The non-toxic, red organic spirit-filled tube provides an accurate and quick response while maintaining environmental safety.



*CEI reserves the right to make change of the design and dimensions of its products without prior notice.

GENERAL SPECIFICATIONS

CATALOG NO.	SCALE SIZE	STEM LENGTH	CONNECTION SIZE
CX935	9"	3-1/2"	3/4" BSPT
Cx960	9"	6"	3/4" BSPT

CASE:	Molded Reinforced Polyester for maximum durability in the most abusive installations.
LENS:	Standard clear shatter proof polycarbonate.
SCALE:	Aluminum with white finish and black markings. The scale is V-shaped for optimum readability.
TUBE:	Furnished standard with non-toxic, red organic spirit-filled glass tube. The tube is shock mounted to reduce separation during shipment and use.
ADJUSTABLE FITTING:	Finished to match the case and provides 180 of vertical plane, and 360 in the horizontal plane, which is locked in place with a screw.
CONNECTION:	A standard brass swivel or commonly Used 1-1/8"-18 thread jam nut is used to secure a union hub or separate socket over the sensory bulb. 304 stainless steel or 316 stainless steel socket are available on special request.
STEM BULB CHAMBER:	Bulb chamber are precision ground aluminum tapered for close-tolerance to fit sockets. the bore of the stem chamber is filled with graphite, encompassing the thermometer bulb, to provide maximum speed of temperature response.
ACCURACY:	±1 Scale
RANGE:	0~55°C、40~40°C、0~115°C

*CEI reserves the right to make change of the design and dimensions of its products without prior notice.