



Industrial Thermometer

9" Scale, Adjustable Angle Stem

Models Select Chart

Model	Description
ITA9351D	Industrial thermometer, range -40 to 110°F (-40 to 40°C).
ITA9352D	Industrial thermometer, range 0 to 120°F (-15 to 50°C).
ITA9353D	Industrial thermometer, range 0 to 160°F (-15 to 70°C).
ITA9354D	Industrial thermometer, range 30 to 180°F (0 to 80°C).
ITA9355D	Industrial thermometer, range 30 to 240°F (0 to 115°C).
ITA9356D	Industrial thermometer, range 30 to 300°F (0 to 150°C).
ITA9357D	Industrial thermometer, range 50 to 400°F (10 to 205°C).
ITA9358D	Industrial thermometer, range 100 to 550°F (40 to 300°C).
ITA9601D	Industrial thermometer, range -40 to 110°F (-40 to 40°C).
ITA9602D	Industrial thermometer, range 0 to 120°F (-15 to 50°C).
ITA9603D	Industrial thermometer, range 0 to 160°F (-15 to 70°C).

ITA9604D	Industrial thermometer, range 30 to 180°F (0 to 80°C).
ITA9605D	Industrial thermometer, range 30 to 240°F (0 to 115°C).
ITA9606D	Industrial thermometer, range 30 to 300°F (0 to 150°C).

Accessories

Model	Description
IT-W01	Industrial thermometer thermowells, brass, 2-1/2" insertion length.
IT-W04	Industrial thermometer thermowells, brass, 5" insertion length.
IT-W07	Industrial thermometer thermowells, brass, 2-1/2" insertion length, 2-1/2" lag.
IT-W14	Industrial thermometer thermowells, 304SS, 5" insertion length.
IT-W11	Industrial thermometer thermowells, 304SS, 2-1/2" insertion length.
IT-W17	Industrial thermometer thermowells, 304SS, 2-1/2" insertion length, 2-1/2" lag.
IT-W21	Industrial thermometer thermowells, 316SS, 2-1/2" insertion length.
IT-W24	Industrial thermometer thermowells, 316SS, 5" insertion length.
IT-W27	Industrial thermometer thermowells, 316SS, 2-1/2" insertion length, 2-1/2" lag.

Specifications:-		
Wetted Materials	:	Tapered cast aluminum with graphite fill.
Housing Material	:	Aluminum.
Accuracy	:	1%.
Lens	:	Glass.
Scales	:	Aluminum painted white with black markings.
Process Connection	:	1-1/4-18 NEF thread.
Liquid Filling	:	Organic blue liquid filled tube.
Mounting	:	Adjustable Stem: Vertical Plane 180°; Horizontal Plane 360°.
Weight	:	1 lb 7 oz (0.65 kg).