

## Tank Thermometer

Designed Specifically for Air Gas Industry Tank Fillers for Steel and Aluminum\* Tanks





Model 520-312F

Model 520-350F .....-20°F to +160°F

## **SPECIFICATIONS**

<b>0°F</b> to <b>150°F</b>	Model 520-315F.
<b>0°F</b> to <b>250°F</b>	Model 520-312F .
30°C to +70°C	(EA722YV-1)Model 520-350C.
15°C to +65°C	(EA722YV-2)Model 520-315C.
	(EA722YV-3)Model 520-312C
±2% of full scale range.	Accuracy Dimensions:
4.25 in. (10.8 cm).	Length
2.25 in. (5.7 cm).	
0.56 in. (1.4 cm).	Height
6 oz. (170 g).	Weight
2 lb. (907 g).	Shipping weight



## **ACCESSORIES**

SSK Safety Strap Kit, which includes mounting hardware, hex key wrench, and safety straps.

- 13 lb. of Holding Power -- 35 Times It's Own Weight
- Single or Dual Max Hands Available at additional cost
- Certification Traceable to NIST Available
- Lexan Lens



Designed specifically for monitoring the filling of industrial tanks. The fast response and superior holding power make this thermometer the ultimate instrument for saving time and improving efficiency for monitoring tanks during filling. These thermometers are available with a certificate traceable to NIST.

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