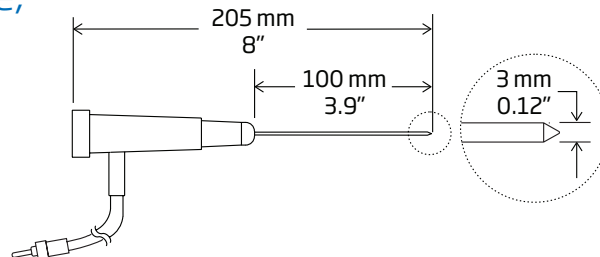


General Specifications

Sensor	Range	Accuracy	Interchange Error	Connector Type
NTC Thermistor	-50 to 150°C (-58 to 302°F)	±0.3°C (-10 to 80°C)/ ±0.5°F (14 to 176°F); ±0.7°C / ±1.3°F (outside)	±0.2°C (±0.4°F)	RCA

FC762 Foodcare
Thermistor Probes

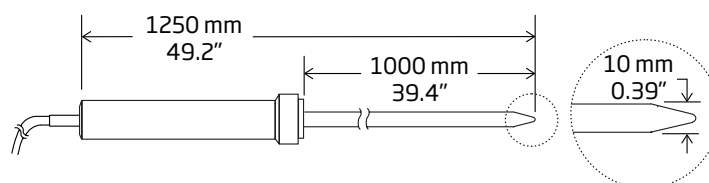
FC762PW

Foodcare Penetration Probe,
General Purpose

Specifications

Code	Response time (90% of final value)	Probe Dimensions	Probe Material	Probe Handle	Probe Handle Color	Cable Type	Cable Length
FC762PW	6 seconds	L 100 mm x dia 3 mm (3.9 x 0.12")	AISI 316 stainless steel	Polypropylene (PP)	white	PVC/straight	white / 2 m (6.6') Cable

FC762N2

Foodcare Probe for Tanks,
Vessels, and Vats

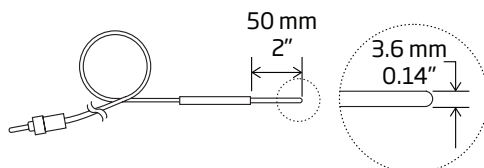
Specifications

Code	Response time (90% of final value)	Probe Dimensions	Probe Material	Probe Handle	Probe Handle Color	Cable Type	Cable Color/Length
FC762N2		L 1000 mm x 10 mm (39" x 0.39")	Stainless steel	PVDF	white	PVC/straight	white / 2 m (6.6')

FC762W1/2

Wire probe designed for liquid immersion

Probe does not incorporate a handle.



Specifications

Code	Response time (90% of final value)	Probe Dimensions	Probe Material	Probe Handle	Probe Handle Color	Cable Type	Cable Color/Length
FC762W1/2	2min 45sec (98%FS)	L 50 mm x dia 3.6 mm (2" x 0.14")	AISI 316 stainless steel	-	-	PVC/straight	white / 2 m (6.6')