Long Stem Fry Thermometer – 12"

Model: IRL500

Use with all deep fry containers. Large 1¾-inch dial. Long 12-inch stem. Safe for commercial dishwashers and field calibration. Exclusive adjustable stainless steel clip attaches to side of fry pot. Temperature guides and pocket clip on sheath.

Features	Dual scale, temperature and recalibration guides on sheath, adjustable stainless steel clip
Measurement Range	100 to 500°F/38 to 260°C
Unit of Measure	°F (°C)
Accuracy	±5°F (2°C)
Calibration	Boil test field calibration
Water Resilience	Safe for commercial dishwashers
Response Time	25-second response (approximate)
Housing Material	304 stainless steel
Display Material	Laboratory glass lens
Display Size	1.75" (4.4 cm) dial
Probe Type	Bimetal
Probe Material	304 stainless steel
Probe Length	12" (30.5 cm) stem
Probe Diameter	3 mm tip
Vessel Clip	Adjustable stainless steel clip AD-L
Resolution	5°F (2°C)
Casing	Sheath
Temperature Guide	USDA safe food temperature and recalibration guides on sheath
Mounting	Pocket clip
Dimensions	2.125 W x 12.5 H x 2.125 D in (5.4 W x 31.8 H x 5.4 D cm)
Weight	2.3 oz (65.2 g)
UPC	0 18436 00210 9
Warranty	5-Year Limited Warranty
Optional Accessories	AD-L