# cooking/Prep

Models 122/122C - Economy Deep-Fry/ Candy/Jelly Thermometers

### **Features**

- Adjustable vessel clip
- Zoned dial
- Stainless steel construction
- 5-language packaging (122C only)

 Preset pointer for accurate **measurements** 





# Model 322 - Professional Deep-Fry/Candy/Jelly **Thermometer**

#### **Features**

- Adjustable vessel clip
- Zoned dial with specific applications for deep frying, candy, and jelly
- Preset pointer for accurate measurements
- Stainless steel construction

# Model 329 - Professional Paddle Deep-Fry/Confectionery **Thermometer**

#### **Features**

- Adjustable vessel clip
- Black easy grip plastic handle
- Non toxic spirit-filled tube
- Stainless steel construction



# Models 3270-05/3270-05C -**Professional Deep-Fry/Tank/Kettle** Thermometer

#### **Features**

- Adjustable vessel clip
- Wooden handle
- Zoned dial with specific applications
- HACCP guidelines
- Stainless steel construction
- 5-language packaging (3270-05C only)



Model

3270-05

When it comes to making candies or jellies and deep-frying items, it is essential to have a good thermometer. A single degree change can result in poor quality products. Depend on Cooper's product specific thermometers.

MODELS: 122, 122	C, 322, 329, 3270-05, 3270-05C
Specifications: 122	
Instrument Range	100° to 400°F/40° to 200°C
Accuracy	±10°F
Dial	2″ diameter
Stem Length	6"
Weight	2.7 oz
Specifications: 122	C
Instrument Range	90° to 200°C
Accuracy	±5°F
Dial	2" diameter
Stem Length	6"
Weight	2.7 oz
Specifications: 322	
Instrument Range	200° to 400°F
Accuracy	±5°F
Dial	2.5" diameter
Stem Length	6"
Weight	2.7 oz
Specifications: 329	
Instrument Range	100° to 400°F/40° to 200°C
Accuracy	±5°F or 2% of reading, whichever is greater
Dimensions	12.5" x 2"
Weight	5 oz
Specifications: 327	0-05/3270-05C
Instrument Range	50° to 550°F/10° to <b>285</b> °C
Accuracy	±10°F
Dial	2.5" diameter
Stem	15"
Weight	5.5 oz

A thermometer being used in candy making indicates how much water has boiled out of the sugar solution. If water boils at a lower temperature, which it also does in higher altitudes, the water in your candy solution is boiling out at a lower temperature. This means that your candy will actually reach the properly cooked stages at a lower temperature.