

accurate and quick-responding digital thermometer. Thermistor instruments can be very accurate within a limited because the thermistor sensor located in the tip of the stem and they have easy to read LCD displays. Made to be Warranty!

**DPP400W**

Pen-Style
Pocket Test

-40° to 392°F
(-40° to 200°C)

±2°F (±1°C)

0.1°

<6 seconds

0.975" x 0.25
(22 mm x 6mm)

2.75" (70 mm)

(1) 1.5V #LR44

500 Hours

10 min.

IPX7

**DPP800W**

MAX Pocket
Test with
Extended Sheath

-40° to 450°F
(-40° to 232°C)

±1°F (0.5°C)

0.1°

<6 seconds

1.5" x 0.5
(38 mm x 13mm)

4" (102 mm)

(1) 1.5V #LR44

500 Hours

10 min.

IPX7
Dishwasher Safe

**TTM41**

15" Stem
Coolit-Rite
Cooling Validator

-4° to 302°F
(-20° to 150°C)

±2°F (±1°C)

0.1°

-

1.25" x 1
(32 mm x 25mm)

15" (381 mm)

(1) 1.5V #LR44

1 Year

-

Water
Resistant

**TTM41-10**

10" Stem
Coolit-Rite
Cooling Validator

-4° to 302°F
(-20° to 150°C)

±2°F (±1°C)

0.1°

-

1.25" x 1
(32 mm x 25mm)

10" (254 mm)

(1) 1.5V #LR44

1 Year

-

Water
Resistant



DFP450W
Digital Pocket Test
with Temperature Alarm



DPP400W
Pen-style
Digital Pocket Test



DPP800W
MAX
Digital Pocket Test