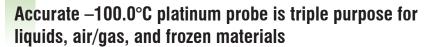
Traceable® -100.0 Platinum Freezer Thermometer





- Ultra-slim micro-10-foot cable allows freezer doors to seal tightly around it
- Adjustable probe holder, magnets, Velcro® allow unit/probe to be used anywhere in lab/field
- RTD Platinum Freezer Thermometer accurately monitors temperatures in freezers, water baths, heating blocks, incubators, and refrigerators

Features:

- Refrigerator/freezer door closes and seals tightly around micro-thin cable
- Shown on the certificate are calibration test points of –80°C, 0°C, and 100°C

Traceable to NIST for accuracy

An individually-numbered Traceable[®] Certificate is provided which assures accuracy from an ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Cat. No. 4230 Traceable® -100.0° Platinum Freezer Thermometer

Product Specifications

Pt 100 ¬

► Range: -99.9 to 199.9°C

► Probe: type-K, 3" probe,

0.16" dia, 144" cable

➤ Size: 2¾ x 4¼ x ¾"

➤ Weight: 4¼ ounces

► Supplied: battery, RTD Platinum

probe, cable, probe holder, Velcro®, magnetic strips, carrying case, Traceable® Certificate

