



Resistance thermometer TYPE USDA

For insertion

The USDA probes are used for insertion in cold or frozen provisions to monitor and control the temperature during transportation from producer to consumer.

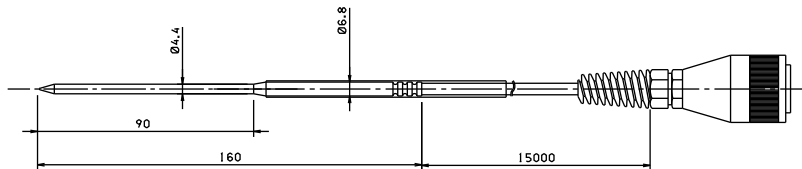


USDA probe with PT-100

Cable: 15 meters PUR cable
Conductors: 4 pcs.
Element: 1 x Pt-100
Tolerance: 0.05°C at 0°C
Connection: 4 pins Cannon connector
Temperature range: -40 to +60°C

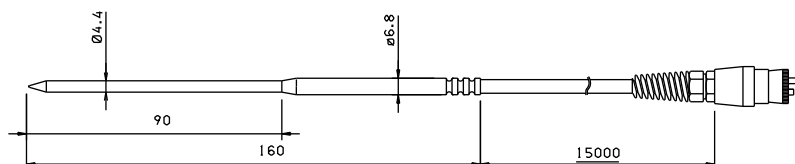
USDA probe with PT-100 (Super freeze)

Cable: 15 meters Teflon cable
Conductors: 4 pcs.
Element: 1 x Pt-100
Tolerance: 0.05°C at 0°C
Connection: 4 pins Cannon connector
Temperature range: -70 to +120°C



USDA probe with NTC

Cable: 15 meters PUR cable
Conductors: 2 pcs.
Element: 1 x NTC
Tolerance: 0.15°C at 0°C
Connection: 3 pins Deutsch connector
Temperature range: -40 to +60°C



Ordering: See ordering form on back page

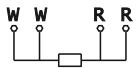


ORDERING FORM / RESISTANCE THERMOMETER TYPE USDA

Contact us for a quotation.

Connection diagram:

Pt100:



NTC:



Head office:

Senmatic A/S
Industrivej 8, 5471 Søndersø, Denmark
Phone: +45 64 89 22 11
dk@senmatic.com - www.senmatic.com