

REPLACEMENT PROBES

FOR AQUATUFF™ THERMOCOUPLE WRAP&STOW™ INSTRUMENTS

Suitable for measuring a variety of different substances from dense solids and meats to delicate products such as eggs and liquids.

Aquatuff™ replacement probes can be changed on location and maintain the Total System Accuracy without calibration. Wrap&Stow™ thermocouple instruments are designed with unique cable storage channels to safely store and protect the probe.



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| <p>55032 / 55032-N DuraNeedle Probe</p> <p>NSF 55032-N</p> | <p>Temp. Range: -100° to 500°F (-73° to 260°C) Max Tip Temp: 500°F (260°C) Max Cable/Handle Temp: 400°F (205°C) Response Time: 1 second, liquid Unit Weight: 2 oz (57 g) Flexible Cable with Fluoroelastomer Outer Jacket 55032-N is the replacement probe for the 35X Series NSF-listed instruments. Designed to measure dense meats, soft foods and liquids.</p> |
| <p>55035 Surface Probe</p> | <p>Temp. Range: -40° to 500°F (-40° to 260°C) Max Tip Temp: 500°F (260°C) Max Cable/Handle Temp: 400°F (205°C) Response Time: 2 seconds, oiled surface Unit Weight: 3 oz (85 g) Flexible Cable with Fluoroelastomer Outer Jacket</p> |
| <p>55040 / 55040-N MicroNeedle Probe</p> <p>NSF 55040-N</p> | <p>Temp. Range: -100° to 500°F (-73° to 260°C) Max Tip Temp: 500°F (260°C) Max Cable/Handle Temp: 400°F (205°C) Response Time: 1 second, liquid Unit Weight: 2 oz (57 g) Flexible Cable with Fluoroelastomer Outer Jacket 55040 with more robust spring strain relief, is not NSF listed. 55040-N is the replacement probe for the 35X Series NSF-listed instruments.</p> |

CONNECTORS AND EXTENSION CABLES

Extension cables can be used to increase cable length on any thermocouple probe. Atkins' extension cables can also be used to add a cable to a direct-connect probe.

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| <p>10040 (J, K or T) Coiled Retractable Extension Cable Max Temp: 176°F (80°C) Unit Weight: 2 oz (57 g)</p> | <p>10045 / 10052 (J, K or T) Extension Cables, 20 Ga. Max Temp: 221°F (105°C)</p> |
| <p>Miniature Thermocouple Connectors Male: PD1389-10-K Female: PD1389-52-K</p> <p>Unit Weight: 0.1 oz (2.8 g) Also available in J or T</p> | <p>10046 / 10051 (J, K or T) Extension Cables Max Temp: 400°F (205°C)</p> |

