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Thermocouple

Probes Omega

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Rugged Heavy Duty
Transition Joint
Thermocouple Probes.
The TJ36 Series of
thermocouple probes
offers Heavy Duty...
Very High Temperature
Exotic Thermocouple
Probes. OMEGA™
Exotic Thermocouple
Probes are designed
for use in extreme...
Transition Junction
Style Probes. Shown ...

**Thermocouple
Probes | sensors and**

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sensing equipment

OMEGA Thermocouple Probes. The TJ36 Series for heavy duty transition joint probes offers convenient termination to PFA coated lead wire. Order online.

Thermocouple Probe - Transition Joint - TJ36 SERIES

It consists of two different types of metals, joined together at one end. When the

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junction of the two metals is heated or cooled, a voltage is created that can be correlated back to the temperature. A thermocouple is a simple, robust and cost-effective temperature sensor used in a wide range of temperature measurement processes.

Thermocouples are manufactured in a variety of styles, such as thermocouple

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Thermocouple Probes, Omega

probes, thermocouple
probes with
connectors, transition
joint thermocouple
probes ...

Thermocouple Hub - Omega Engineering

Transition Junction
Style Thermocouple
Probes with HIGH
Temperature Molded
Construction, Model
Numbers HJMTSS,
HJMTIN, HKMTSS,
HKMTIN, HEMTSS,
HEMTIN, HTMTSS,

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HTMTIN

**HIGH Temperature
Molded Transition
Junction
Thermocouple ...**

Super OMEGACLAD™
XL Thermocouple
Probes - Quick
Disconnect Probes with
Standard Size
Connectors, Low Drift
For Use Up to 1335°C
(2440°F) Excellent
Long Term Stability at
High Temperatures
Low Thermal Drift

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Nickel-Chrome Based
Super OMEGACLAD™
Sheathing Provides
Excellent High
Temperature
Performance ...

Quick Disconnect thermocouple Probes with Standard Size ...

OMEGA™ Exotic
Thermocouple Probes
are designed for use in
extreme temperatures,
up to 2315°C (4200°F).
These probes utilize

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Thermocouple Probes Omega

either

Platinum/Rhodium
(types R, S, or B) or
Tungsten/Rhenium
(types G, C, or D)
elements, with a
variety of insulations
and sheath materials.

XTA-W5R26 Series - Omega Engineering

At Omega, we carry a
wide selection of
thermocouple probes
to choose from. From
heavy duty bolt-on
probes and transition

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joint probes to compact probes and bayonet-style probes, you'll find the parts you need to complete or repair your application at Omega and for less.

Thermocouple Probes | sensors and sensing equipment - Omega

The interactive Thermocouple Probe Configurator lets you learn about the

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different options as you build the perfect thermocouple for your application.

Thermocouple Probe Configurator - Omega Engineering

Omega is one of the leading providers of thermocouple and RTD wire and cable. We have everything from PFA insulated thermocouple wire to high-temperature M12 extension cables. Shop

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our inventory today to find the right wires and cables you need to complete your thermocouple installation or repair. Many of our products are even available for quick shipping.

Thermocouple and RTD Wire and Cable - Omega Engineering

Handheld

Thermocouples and
Surface Probes Omega
offers unique surface

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Thermocouple Probes Omega

probes to measure almost any surface. From the 88000/98000 Series handle roller styles to the high-temp foundry style probe, we have the surface thermocouples to meet the most challenging measurement requirements.

Thermocouple Probes and Assemblies - OMEGA

Price: add \$20 to 300 mm (12") probes, \$25

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to 600 mm (24")
probes. 200°C (400°F)
Max. **For highest
temperature and
stability rating, change
"SS" or "IN" to "XL"
and add \$3 to price.
Click here for help in
selecting the
thermocouple junction.
View the Thermocouple
Accuracy and Color
Code charts

Utility Thermocouple Handle Probes Model Numbers JHIN

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Handheld

Thermocouples,
Surface Temperature
Probes, Surface
Thermocouples Omega
offers unique surface
temperature probes to
measure almost any
surface. From the
88000/98000 Series
handle roller styles to
the high-temp foundry
style probe, we have
the surface
thermocouples to meet
the most challenging

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measurement
requirements.

Thermocouples - Omega Engineering

Sheathed

thermocouple probes are available with one of three junction types: grounded, ungrounded or exposed. At the tip of a grounded junction probe, the thermocouple wires are physically attached to the inside of the probe wall. This results in

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good heat transfer from the outside, through the probe wall to the thermocouple junction.

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thermocouples with 2 m (80") 36 AWG PFA insulated wire. 5LSC-GG-K-20-72, 5-pack of Type K standard size spool caddy
thermocouples with 2 m (80") 20 AWG glass braid insulated wire.

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Standard OST Spool
Caddy Thermocouples
Spool caddy provides a
convenient way to
store thermocouples.
Both connectors shown
smaller than actual
size. Kapton ®
Insulation

**Ready-Made
Insulated
Thermocouples -
Omega Engineering**
with OMEGA's
extension wire.

Available! Probes with

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Thermocouple Probes Omega

Built-In Transmitters!
Available as 48 mm
(1.9") A A-132 New and
Improved Protection
Heads Industrial
Thermocouple Probes
Probe length

Industrial Thermocouples Protection Head Design

Sheathed
thermocouple probes
are available with one
of three junction types:
grounded, ungrounded

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or exposed. At the tip of a grounded junction probe, the thermocouple wires are physically attached to the inside of the probe wall. This results in good heat transfer from the outside, through the probe wall to the thermocouple junction.

What is a thermocouple and how does it work? - OMEGA

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Surface temperature probes to measure almost any surface. From the handle roller styles to the high-temp foundry style probe, surface thermocouples to meet the most challenging measurement requirements.

**Surface
Thermocouple
Probes | Surface
Temperature
Sensors** ...

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Thermocouple Probes Omega

Omega brings you the
Super

OMEGACLADTMXL

Thermocouple Probe
family, the exclusive
innovation in
thermocouple
technology.

Manufactured using
state-of-the-art
processes for mineral
insulated (MI)
thermocouple cable
and finished
thermocouple probe
assemblies, these
temperature sensors

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maximize
performance, even at
extremely small
diameters.

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