

Quick Disconnect Connectors for Thermocouples and RTD's

ANSI color code shown

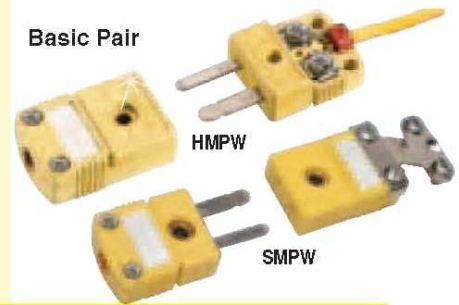
All connectors shown smaller than actual size

STANDARD SIZE

MINIATURE SIZE

Most Popular Connectors

- ✓ Nylon or Higher Temp LCP Material
- ✓ Standard Removable/Reversible Write-On Windows
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Standard and Miniature Sizes
- ✓ Calibrations: K, T, J, E, R/S, G, C, D, U, N



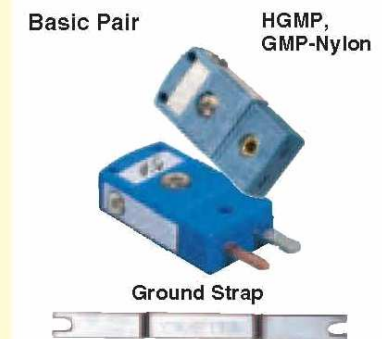
Universal Female Connector

- ✓ OMEGA's Patented "Fits All" Connector Accepts Both Standard and Miniature Industry Size Male Connectors
- ✓ Rugged Glass-Filled Nylon Construction
- ✓ Silicon Strain Relief
- ✓ Fast Wiring Clamp Washers
- ✓ Internal Wire Divider
- ✓ Removable/Reversible Write-On Windows
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Calibrations: K, T, J, E, R/S, C, U, N



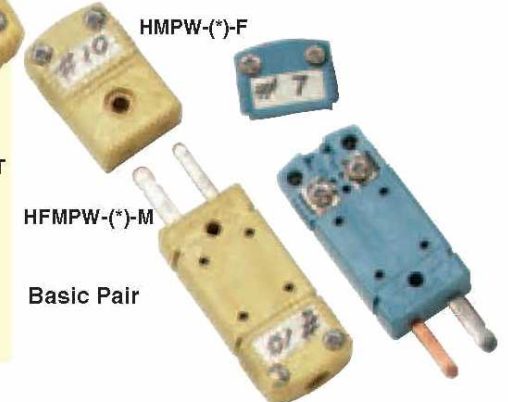
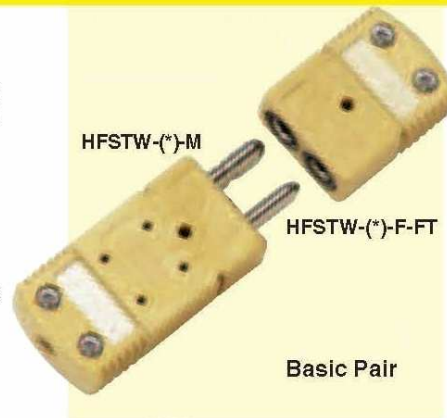
Low Noise Connectors

- ✓ Nylon or Higher Temp LCP Material
- ✓ Use Ground Strap Shown with Shielded or Grounded Wire to maintain Ground Wire Connection from Connector to Shielded Wire, Probe or Mating Connector
- ✓ Ground Strap Also Strengthens Mechanical Connection Between Mating Connectors
- ✓ Removable/Reversible Write-On Windows
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Calibrations: K, T, J, E, R/S, C, U, N



Ferrite Core Connectors

- ✓ Built-in Ferrite Noise Suppression Elements
- ✓ Models in High Temperature LCP Material
- ✓ Solid Pin Construction for Maximum Durability and Service
- ✓ Large Terminal Screws for Easy Wire Installation
- ✓ Integral Notch for Security Clip and Hole to Facilitate Mounting
- ✓ Removable/Reversible Write-On Windows
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Calibrations: K, T, J, E, R/S, U, N



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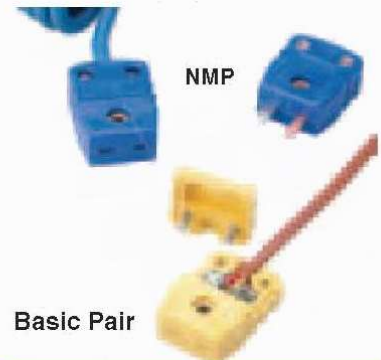
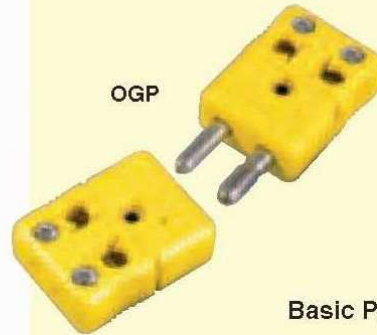
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STANDARD SIZE

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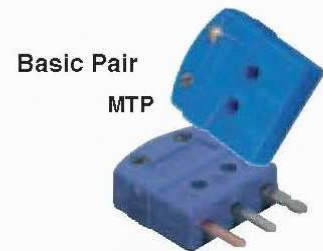
Solid Pin, Extra Heavy-Duty Connectors

- ✓ Solid Pin Construction for Maximum Durability and Service
- ✓ Available with Solid Cover or Quick-Wiring Caps (Standard Size)
- ✓ Rugged, Glass-Filled Nylon Shell
- ✓ Integral Notch for Security Clip and Hole to Facilitate Mounting
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Calibrations: K, T, J, E, R/S, G, C, D, U, N



3-Prong Connectors

- ✓ Uncompensated Type "U" for RTD's and 3-Wire Thermistors
- ✓ Standard Shield Connection Pin for Grounded Thermocouples and Shielded Wire
- ✓ Color Coded Body Matches Thermocouple Calibration
- ✓ Calibrations: K, T, J, E, U, N



Ceramic, Very High Temp, Heavy-Duty Connectors

- ✓ High Purity, Heavy Duty Ceramic Body
- ✓ Temperature Rating to 650°C (1200°F)
- ✓ Oversized Terminal Screws for Easy Wiring
- ✓ Available with a Removable Color-Coding Dot
- ✓ Calibrations: K, T, J, E, R/S, G, C, D, U, N



Panel Jacks

- Type UPJ**
 - ✓ Universal! Accepts Standard or Miniature Connectors
 - ✓ Snap-In Design
- Type MPJ**
 - ✓ Compact Size
 - ✓ Accepts All Miniature Male Connectors
- Type SPJ**
 - ✓ Self-Securing Design
 - ✓ Accepts All Standard Size Male Connectors
- Type JP**
 - ✓ Easy Installation
 - ✓ Decorative—Enhances Any Instrument
- Type TPJ**
 - ✓ Accepts Heavy Duty OTP-Type 3-Prong Connectors
 - ✓ No Add'l Mounting Hardware or Installation Tools Required
- Type RSJ**
 - ✓ Accepts All Standard Size Male Connectors
- Type RMJ**
 - ✓ Accepts All Miniature Male Connectors

VERY POPULAR!

