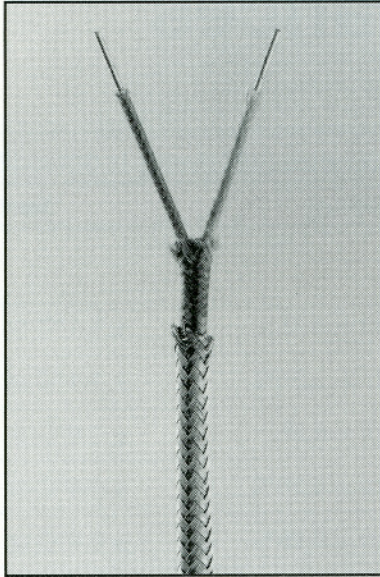
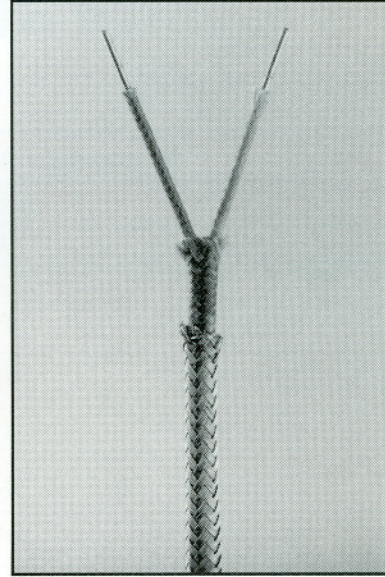


Thermocouple Wire & Cable

Metal Overbraid Coverings



S Cu 1600
Braided Metal Coverings



X Wrapped Spiral Armor

Ordering Code Suffix: **-S**

Braided material: 304 Stainless-Steel round wire braid
Continuous Service Temperature: 1600°F (900°C)
85% Minimum Coverage

General Purpose Stainless Steel, subject to carbide precipitation between 900°F and 1600°F

Applied to wire sizes from 14 AWG to 30 AWG

Ordering Code Suffix: **-Cu**

Braided material: Tinned copper round wire braid
85% Minimum Coverage

Shields against external electrostatic interference

Applied to wire sizes from 14 AWG to 30 AWG

Ordering Code Suffix: **-1600**

Braided material: Inconel 600 round wire braid
Continuous Service Temperature: 2100°F (1500°C)
Excellent for severely corrosive applications and has high

resistance to oxidizing and reducing atmospheres

Applied to wire sizes from 14 AWG to 30 AWG

Ordering Code Suffix: ~~**-X**~~

Armor material: Half-oval Galvanized Iron
90% Minimum Coverage

Better resistance to crushing and cutting than braided products

Applied to wire sizes from 14 AWG to 30 AWG

Ordering Code Example

Part number J-20-GG selected from Insulated Thermocouple Wire Section

Mfg with Stainless Steel
Overbraid should be ordered
as:

J-20-GGS