

THERMOCOUPLE WIRE

PVC Insulated 221°F (105°C)

Applications

- Temperature Sensors
- Testing
- Laboratories
- Heating and Air ..Conditioning
- General Industry

Available Options

- Continuous use up to ...221F (105C)
- Flame Retardant
- Good Moisture, Chemical ...and Solvent Resistance
- Excellent Dielectric Strength
- Economical Construction

Product Features

- Metal Overbraids
- Galvanized Half-Oval Armor
- Nylon Jackets
- Twisted/Shielded Pair
- Multi-Pair Cables
- Cotton Overbraid
- TPE Insulation and Jacket ...Rated to 250F (125C)
- Special Color Codes



Product Specifications

Conductors: Solid or stranded thermocouple wire per ASTM E230 & ANSI MC96.1

Insulation: Flame retardant PVC

Construction: Parallel conductors

Jacket: Flame retardant PVC

Operating Temperature: -15F (-26C) to +221F (+105C) continuous

Limits of Error: Conforms to ASTM E230, IEC 584 and ANSI MC 96.1

Color Code: Conforms to ASTM E230 and ANSI MC 96.1 (International Color Codes Available)

Ordering Code

