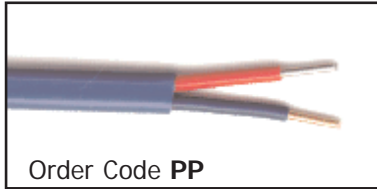


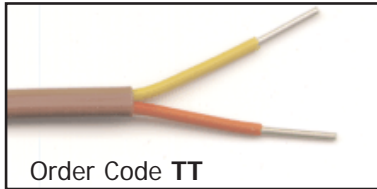
Dynatherm[®]



Jacket: PVC
Insulation: PVC
Continuous: 105°C
Single Reading: 105°C

Features

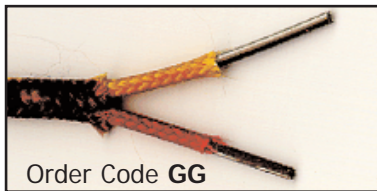
- ◆ Excellent moisture resistance
- ◆ Good abrasion resistance
- ◆ Good chemical resistance



Jacket: Teflon PFA
Insulation: Teflon PFA
Continuous: 260°C
Single Reading: 260°C

Features

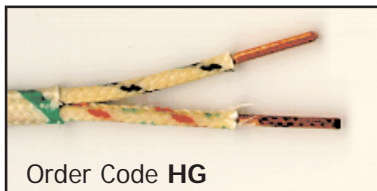
- ◆ Excellent moisture resistance
- ◆ Excellent abrasion resistance
- ◆ Excellent chemical resistance



Jacket: Fiberglass
Insulation: Fiberglass
Continuous: 480°C
Single Reading: 540°C

Features

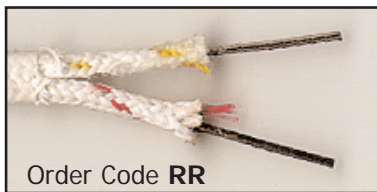
- ◆ Good moisture resistance
- ◆ Fair abrasion resistance
- ◆ Good chemical resistance



Jacket: High Temp. Fiberglass
Insulation: High Temp. Fiberglass
Continuous: 700°C
Single Reading: 870°C

Features

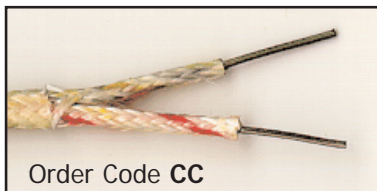
- ◆ Good moisture resistance
- ◆ Fair abrasion resistance
- ◆ Good chemical resistance



Jacket: Vitreous Silica
Insulation: Vitreous Silica
Continuous: 980°C
Single Reading: 1090°C

Features

- ◆ Fair moisture resistance
- ◆ Fair abrasion resistance
- ◆ Good chemical resistance



Jacket: Ceramic Fiber
Insulation: Ceramic Fiber
Continuous: 1200°C
Single Reading: 1300°C

Features

- ◆ Fair moisture resistance
- ◆ Good abrasion resistance
- ◆ Good chemical resistance

Ordering Information

K 20 - 1 - GG - S

① ② ③ ④ ⑤

① Wire Calibration
 For standard grade use single letter (Ex. K, J, T...)
 For special limits use double letters (Ex. KK, JJ, TT...)
 For extension grade use double letter (Ex. KX, JX, TX...)

③ Wire Construction
 Use 1 for solid conductors and 2 for stranded conductors.

④ Insulation Type
 Select insulation type from table above.

② Wire Gauge
 Use standard American Wire Gauge (AWG) numbers.

⑤ Metal Covering
 Use S for stainless steel overbraid and 0 for none.