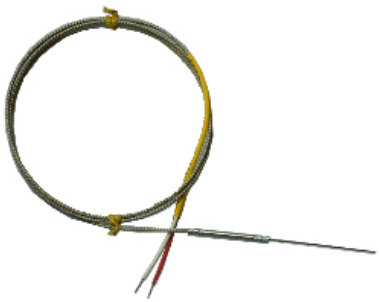
THERMOCOUPLE SENSORS

Description:

1.J Tpye:-200 ^{o}C ~1000^{o}C
2.S Type:0 ^{o}C ~1768^{o}C
3.R Type:0 ^{o}C ~1768^{o}C
4.T Tpye:-250 ^{o}C ~400^{o}C
5.K Tpye:-250 ^{o}C ~1372^{o}C
6.N Tpye:-250 ^{o}C ~1300^{o}C
7.E Tpye:-250 ^{o}C ~1000^{o}C
8.B Tpye:200 ^{o}C ~1800^{o}C

Applications: Temperature sensors, thermocouple wire and metal-sheathed, mineral insulated cable for temperature sensing applications in plastics manufacturing, chemical processing, packaging, HVAC, heat treating, food processing, primary metals, bio-medical, aerospace, and more.



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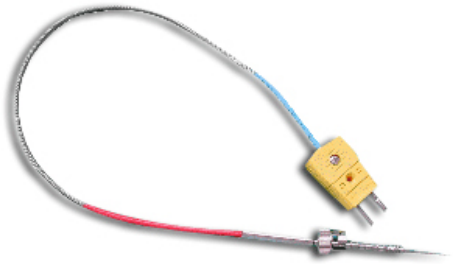

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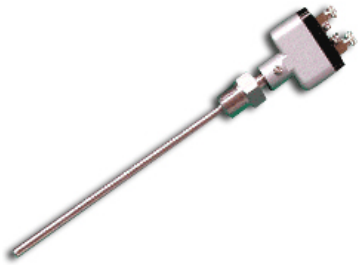

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