

THERMOCOUPLE CONDUCTOR



Type : K, T, J, N, E.
Dia : 0.16mm to 8 mm Dia
Standard : ANSI MC 96.1, ASTM E 230, other standard as per customer requirement.

PURE NICKEL CONDUCTOR ALLOY



Nickel as a material has very high corrosion resistivity & high conductivity as well as high melting point. It has proper resistance, good radiation coefficient and provides great heat transfer coefficient.
Dia : 0.16 to 3.0 mm

EXTENSION/ COMPENSATION GRADE ALLOY



Type : KX, TX, JX, NX, EX, KCA, KCB, RCB/SCB.
Dia : 0.16mm to 3.0 mm Dia
Standard : ANSI MC 96.1, other standard as per customer requirement.



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