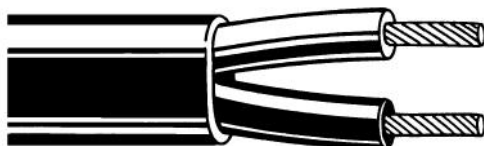


Nonshielded



Product Description

PVC insulation

PVC jacket

Stranded or solid conductors

Applications

Used to economically extend the thermocouple signal in aluminum and steel plants, pulp and paper, glass, automotive, petrochemical, heat treating and food processing industries.

Specifications

- CONDUCTORS: Solid or stranded thermocouple extension wire conforming to limits of error listed in ISA/ANSI MC96.1
- INSULATION: Polyvinyl Chloride (PVC)
- ASSEMBLY: Two conductor parallel (duplex) construction
- COLOR CODE: Per ISA/ANSI MC96.1
- OVERALL JACKET: Polyvinyl Chloride (PVC), color coded per ISA/ANSI MC96.1
- TEMPERATURE: 105°C
- VOLTAGE: 300 V

Electrical and Electronic Wire & Cable • Enterprise Cabling & Security Solutions • Fasteners

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Optional overbraids available: stainless steel wire braid or tinned copper wire braid. Diameters and weights may vary among manufacturers.
UL Listed PLTC available upon request.

Part No.	Thermocouple Ext. Type	Conductor Size AWG	Type of Conductor	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.
327-200-2002-JX	JX	20	Solid	0.092 x 0.154	14
327-201-2002-JX	JX	20	Stranded	0.096 x 0.185	15
327-200-1602-JX	JX	16	Solid	0.111 x 0.192	24
327-200-1402-JX	JX	14	Solid	0.124 x 0.218	34
327-200-2002-KX	KX	20	Solid	0.092 x 0.154	14
327-201-2002-KX	KX	20	Stranded	0.096 x 0.185	15
327-200-1602-KX	KX	16	Solid	0.111 x 0.192	24
327-200-1402-KX	KX	14	Solid	0.124 x 0.218	34
327-200-2002-TX	TX	20	Solid	0.092 x 0.154	14
327-201-2002-TX	TX	20	Stranded	0.096 x 0.185	15
327-200-1602-TX	TX	16	Solid	0.111 x 0.192	24
327-200-1402-TX	TX	14	Solid	0.124 x 0.218	34
327-200-2002-EX	EX	20	Solid	0.092 x 0.154	14
327-201-2002-EX	EX	20	Stranded	0.096 x 0.185	15
327-200-1602-EX	EX	16	Solid	0.111 x 0.192	24
327-200-1402-EX	EX	14	Solid	0.124 x 0.218	34

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