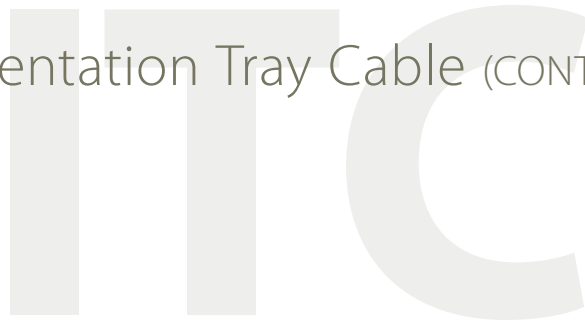


UL 2250 | Instrumentation Tray Cable (CONTINUED)



	General Purpose			
Material	ETFE, ECTFE, FEP, SRPVC	XLPE	PVC	PVC/Nylon
INSULATED CONDUCTORS				
Insulation Wall Thickness AWG in inches (mm)	22-20 .009 (0.23) 19-15 .009 (0.23) 14-12 .012 (0.30)	All sizes .020 (0.51)	22-20 .012 (0.30) 19-15 .015 (0.38) 14-12 .020 (0.51)	22-20 .015 / .005 (.38 / .13) 19-15 .015 / .005 (.38 / .13) 14-12 .015 / .005 (.38 / .13)
Conductor Count	2 or more	2 or more	2 or more	2 or more
AWG (mm2)	22-12 (.325 - 3.309)	22-12 (.325 - 3.309)	22-12 (.325 - 3.309)	22-12 (.325 - 3.309)
AWG - Minimum Strand Count	★	★	★	★
OVERALL CABLING				
Fillers	★	–	★	★
Ground	★	–	★	★
Shielding	★	–	★	★
Armoring	★	–	★	★
Wraps	★	–	★	★
Strength Members	★	–	★	★
OUTER JACKET				
Material	PVC or TPE	–	PVC or TPE	PVC or TPE
Color	★	–	★	★
Overall OD inches (mm)	Determined by AWG size and number of conductors	–	Determined by AWG size and number of conductors	Determined by AWG size and number of conductors
ELECTRICAL				
Max. Operating Voltage - UL	150V	150V	150V	150V
DC Resistance	UL 2250, tables 11.1 & 11.2	–	UL 2250, tables 11.1 & 11.2	UL 2250, tables 11.1 & 11.2
Ampacity	5 amp max	5 amp max	5 amp max	5 amp max

STANDARDS, AGENCY AND ENVIRONMENTAL COMPLIANCE:



- KEY:**
- Not Applicable
 - ✓ Featured
 - ★ Cost Competitive Custom Options Available