

High Temperature Lead Wire, SF-2, 200°C – 600 Volt – UL Listed

High Temperature Lead Wire
SF-2
200°C - 600 Volt - UL Listed



*Product images are for illustrative purposes only and may differ from the actual product.

Applications:

- Suitable for UV, ozone, and moisture exposure
- Suitable for applications to -40°C

Standards:

- UL Listed

Part Number Table					
Part#	Gauge	Stranding	Insulation Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
C71801-01	18	7	.030"	.120"	12.5
C71601-01	16	7	.030"	.130"	16
C71401-01	14	7	.030"	.145"	22
C71201-01	12	19	.030"	.165"	32
C71001-01	10	19	.45"	.220"	54

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances. Insert the color number in the -XX location: -01 = Black -02 = White -03 = Red -04 = Green -05 = Blue -06 = Gray -07 = Orange -08 = Yellow -09 = Purple -10 = Brown

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