



UL Style 3213

Conductor: Stranded Tin Coated Copper
Insulation: Extruded Silicone Rubber
Size: 8 AWG – 2 AWG
UL 3213 - 150°C 600 Volts 1/16" Silicone Rubber. Flame Resistant
Recommended for high temperature applications such as motors, stoves, clothes dryers, and lighting fixtures.

MEETS MIL-W-16878D TYPE FF 200°C 1000 VOLTS

| Wire Type RDS Number | Gauge (AWG) | Dimensional Data | | |
|-------------------------|----------------|---------------------------|-------------------------------------|---------------|
| | | Stranding (Standard *) | Insulation O.D. (Inches Nominal) | M16878 Type |
| UL 3213 | | | | |
| 3213-08-133-** | 8 | 133/29 | .297 | M16878/8 8AWG |
| 3213-06-133-** | 6 | 133/27 | .339 | M16878/8 6AWG |
| 3213-04-133-** | 4 | 133/25 | .395 | M16878/8 4AWG |
| 3213- 2-259-** | 2 | 259/26 | .464 | M16878/8 2AWG |

** = Color. See list below.

Standard colors: Black and White. Other colors may require special order.

Color Code:

0 = Black, 1 = Brown, 2 = Red, 3 = Orange, 4 = Yellow, 5 = Green, 6 = Blue, 7 = Violet, 8 = Grey, 9 = White

ADDITIONAL NOTES: