



PLENUM

General use in air plenums without conduit for:

- Solid or stranded bare copper
 - Color coded low smoke flame retardant polymer alloy insulation
 - 100% aluminum/polyester foil shield
 - Tinned copper drain wire
 - Natural low smoke flame retardant polymer alloy jacket
 - NEC article 725 or 800
 - UL listed CMP 14 & 12 AWG CL2P or CL3P
- Security systems
 - Sound and audio
 - Data, control and instrumentation



Most products available in boxes or reels with sequential footage markings and ripcords

| CSC # | NO. OF COND | AWG | STRAND | NOM. INS THK | NOM. JKT THK | NOM. O.D. | NOM. CAP pf/ft | PKG WT LBS/1000' |
|---------|-------------|-----|--------|--------------|--------------|-----------|----------------|------------------|
| 110095 | 2 | 22 | SOLID | .008" | .015" | .130" | 44 | 15 |
| 110097 | 3 | 22 | SOLID | .010" | .015" | .135" | 45 | XX |
| 130778 | 4 | 22 | SOLID | .008" | .015" | .150" | 44 | 24 |
| 110100 | 2 | 22 | 7/30 | .010" | .015" | .127" | 45 | 15 |
| 110150 | 3 | 22 | 7/30 | .010" | .015" | .138" | 45 | 18 |
| 110200 | 4 | 22 | 7/30 | .010" | .015" | .150" | 45 | 20 |
| 110253 | 6 | 22 | 7/30 | .010" | .015" | .180" | 45 | 27 |
| 110275 | 8 | 22 | 7/30 | .010" | .015" | .190" | 45 | 36 |
| 110803 | 12 | 22 | 7/30 | .010" | .015" | .240" | 45 | 47 |
| 110830 | 16 | 22 | 7/30 | .010" | .015" | .270" | 45 | 56 |
| 110840 | 25 | 22 | 7/30 | .010" | .015" | .327" | 45 | 112 |
| 111000 | 2 | 20 | 7/28 | .010" | .015" | .143" | 50 | 19 |
| 111009 | 3 | 20 | 7/28 | .010" | .015" | .155" | 50 | 21 |
| 111020 | 4 | 20 | 7/28 | .010" | .015" | .170" | 50 | 29 |
| 111035 | 5 | 20 | 7/28 | .010" | .015" | .190" | 50 | 31 |
| 111038 | 6 | 20 | 7/28 | .010" | .015" | .202" | 50 | 41 |
| 112000 | 2 | 18 | 7/26 | .010" | .015" | .158" | 57 | 27 |
| 112050 | 3 | 18 | 7/26 | .010" | .015" | .175" | 57 | 29 |
| 112100 | 4 | 18 | 7/26 | .010" | .015" | .191" | 57 | 35 |
| 112150 | 6 | 18 | 7/26 | .010" | .015" | .240" | 57 | 55 |
| 112165 | 8 | 18 | 7/26 | .010" | .015" | .270" | 57 | 63 |
| 112170 | 12 | 18 | 7/26 | .010" | .020" | .317" | 57 | 90 |
| 113000 | 2 | 16 | 19/29 | .010" | .015" | .181" | 67 | 35 |
| 113006 | 4 | 16 | 19/29 | .010" | .015" | .229" | 67 | 53 |
| 113302 | 2 | 14 | 19/27 | .012" | .015" | .227" | 68 | 55 |
| 113303‡ | 2 | 14 | 19/27 | .012" | .015" | .227" | 68 | 55 |
| 113308 | 4 | 14 | 19/27 | .012" | .015" | .277" | 68 | 62 |
| 113405‡ | 2 | 12 | 19/25 | .012" | .015" | .260" | 76 | 67 |
| 113406 | 2 | 12 | 19/25 | 0.12" | 0.15" | .260" | 76 | 67 |
| 113408 | 4 | 12 | 19/25 | .012" | .015" | .310" | 76 | 108 |

‡ Color code chart 2, p. 42

Color code chart 1, p. 42