

## COMPUTER CABLES

**Stranded Multi-Conductor  
Overall Aluminum Shield  
S-R Insulation -300 Volt**



| CONSTRUCTION |  |
|--------------|--|
| Conductor    | - Stranded tinned copper multi-conductors                          |
| Insulation   | - S-R PVC insulated with cabled conductors                         |
| Shield       | - Aluminum polyester shield with stranded tinned copper drain Wire |
| Jacket       | - Gray PVC Jacket  |

### Standards:

- UL 758
- UL 444
- NEC Article 800
- UL Listed CM
- UL Recognized AWM Style 2464 80C 300 Volts
- cUL Listed Type CMG
- California State Fire Marshal Approved

| Part # | AWG | Conductors | Stranding    | Insulation Thickness | Jacket Thickness | Nom. O.D. | Lbs./M' |
|--------|-----|------------|--------------|----------------------|------------------|-----------|---------|
| D22204 | 22  | 4          | 7 $\times$ 2 | .010"                | .032"            | .188"     | 26.3    |
| D22206 | 22  | 6          | 7 $\times$ 2 | .010"                | .032"            | .214"     | 35.3    |
| D22208 | 22  | 8          | 7 $\times$ 2 | .010"                | .032"            | .237"     | 43      |
| D22210 | 22  | 10         | 7 $\times$ 2 | .010"                | .032"            | .260"     | 51.1    |
| D22212 | 22  | 12         | 7 $\times$ 2 | .010"                | .032"            | .281"     | 54.2    |
| D22215 | 22  | 15         | 7 $\times$ 2 | .010"                | .035"            | .303"     | 69.4    |
| D22220 | 22  | 20         | 7 $\times$ 2 | .010"                | .035"            | .333"     | 87.5    |
| D22225 | 22  | 25         | 7 $\times$ 2 | .010"                | .035"            | .375"     | 101     |

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.

Color Code: Vendor specific, please refer to vendor spec.