

22 AWG - 7x28 Stranded Tinned Copper - 300V

**Paired - Unshielded
Stranded Conductors - 80°C
PVC Insulation - 300 Volt**

Montrose

Image Coming Soon

Category Conductor Description:

- Stranded tinned copper

Category Insulation Description:

- Polyvinyl Chloride (PVC), twisted pairs

Category Jacket Description:

- Gray, Polyvinyl Chloride (PVC)

Applications:

- Paired cables allow balanced signal transmission which results in lower crosstalk through common mode rejection
- The twisted pairs generally permit higher data speeds than multi-conductor cables

Standards:

- NEC CMG
- CEC CMG
- Voltage: 300 Volt

PART NUMBER TABLE

| Part# | Gauge | Pairs | Stranding | Insulation Thickness | Jacket Thickness | Outside Diameter Inches | Material Weight (Lbs./M') |
|--------------|--------------|--------------|------------------|-----------------------------|-------------------------|--------------------------------|----------------------------------|
| D942001 | 20 | 1 | 7x28 TC | 0.013 | 0.025 | 0.16 | 13 |
| D942003 | 20 | 3 | 7x28 TC | 0.013 | 0.035 | 0.299 | 50 |
| D942006 | 20 | 6 | 7x28 TC | 0.013 | 0.035 | 0.366 | 89 |
| D942009 | 20 | 9 | 7x28 TC | 0.013 | 0.035 | 0.429 | 125 |
| D942015 | 20 | 15 | 7x28 TC | 0.013 | 0.04 | 0.549 | 194 |

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

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