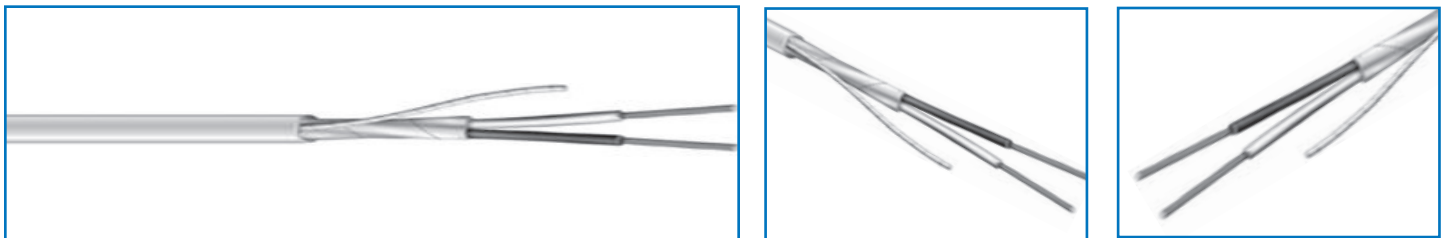


Multi-Conductor-300 Volt, Overall Aluminum Shield, Polyethylene Insulation



Product Construction

Conductor:

- Stranded tinned copper

Insulation:

- Polyethylene Insulated, twisted Pair

Shield

- 100% aluminum foil/polyester with stranded tinned copper drain

Jacket:

- Gray PVC Jacket

Applications

- Paired cables allow balanced signal transmission which results in lower crosstalk through common mode rejection
- Due to the improved noise immunity of twisted pairs, they generally permit higher data speeds than multi-conductor cables

Standards

- CEC CM
- NEC type CM
- 300 Volt rate
- 60°C rated
-

COLOR CODE CHART	
Cond. #	Color
1	Black
2	Clear

Part #	AWG	Pairs	Stranding	Insulation Thickness	Jacket Thickness	Nom O.D.	Lbs./M'
D12003	18	1	16x30 TC	.019"	.028"	.202"	21
D11802-BS	18	1	16x30 TC	.019"	.028"	.230"	36

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

*D11802-BS: The jacket and the shield are bonded so both can be removed on automatic stripping equipment. Drain wire is on the inside of the foil shield.

Also available in a pull box.