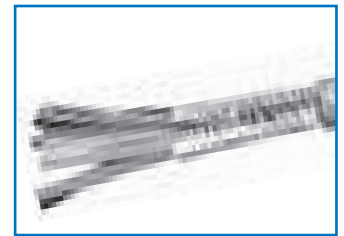
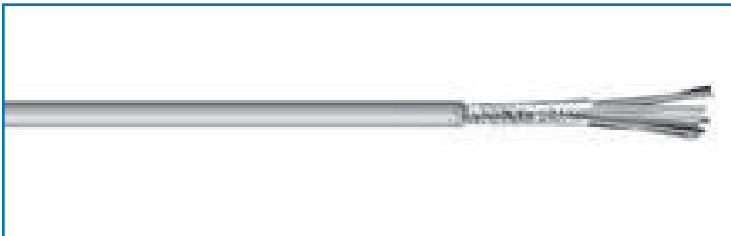


Stranded Multi-Conductor, Overall Aluminum Shield, S-R Insulation-300 Volt



Product 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

Applications

- Applications include computers, communications, instrumentation, sound, control, audio, and data transmission
- Designed to protect signal integrity under critical conditions by reducing hum, noise, and crosstalk

Standards

- UL Rated - 80°C
- Used for EIA RS-232 Applications
- UL NEC CL2, Passes VW-1 vertical wire flame test
- Voltage: UL 300 Volt

COLOR CODE CHART			
Cond. #	Color	Cond. #	Color
1	Black	13	Red/White Stripe
2	White	14	Green/White Stripe
3	Red	15	Blue/White Stripe
4	Green	16	Black/Red Stripe
5	Orange	17	White/Red Stripe
6	Blue	18	Orange/Red Stripe
7	White/Black Stripe	19	Blue/Red Stripe
8	Red/Black Stripe	20	Red/Green Stripe
9	Green/Black Stripe	21	Orange/Green Stripe
10	Orange/Black Stripe	22	Black
11	Blue/Black Stripe	23	White
12	Black/White Stripe	24	Red
		25	Green

Computer Cables



Part #	AWG	Conductors	Stranding	Insulation Thickness	Jacket Thickness	Nom O.D.	Lbs./M'
D22403	24	3	7x32 TC	.010"	.032"	.162"	17
D22404	24	4	7x32 TC	.010"	.032"	.184"	22
D22405	24	5	7x32 TC	.010"	.032"	.189"	24
D22406	24	6	7x32 TC	.010"	.032"	.209"	28
D22407	24	7	7x32 TC	.010"	.032"	.209"	30
D22408	24	8	7x32 TC	.010"	.032"	.224"	33
D22409	24	9	7x32 TC	.010"	.032"	.244"	40
D22410	24	10	7x32 TC	.010"	.032"	.244"	44
D22415	24	15	7x32 TC	.010"	.032"	.284"	59
D22420	24	20	7x32 TC	.010"	.032"	.314"	70
D22425	24	25	7x32 TC	.010"	.032"	.339"	86
D22430	24	30	7x32 TC	.010"	.040"	.380"	101
D22440	24	40	7x32 TC	.010"	.040"	.430"	130
D22450	24	50	7x32 TC	.010"	.045"	.490"	163

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

*Ring Band Striping