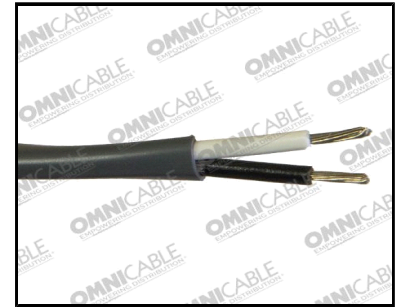


16 AWG – 19×29 Stranded Tinned Copper

Multi-Conductor - 80°C
Unshielded - 300 Volt / 600 Volt
PVC Insulation - PVC Jacket



*Product images are for illustrative purposes only and may differ from the actual product.

Category Conductor Description:

- Tinned Copper 2 & 3 conductors - 300 Volt 4+ conductors - 600 Volt

Category Insulation Description:

- Polyvinyl Chloride (PVC)

Category Jacket Description:

- Gray, Polyvinyl Chloride (PVC) over cabled conductors

Applications:

- Used for computers, communications, instrumentation, sound, control, audio, and data transmissions
- Designed to protect signal integrity under critical conditions by reducing noise

Standards:

- UL Rated - 80°C
- Suggested Working Voltage: 600 Volt

Color Code Chart	
# of Conductors	Color
1	Black
2	White
3	Red
4	Green
5	Orange
6	Blue
7	White/Black Stripe
8	Red/Black Stripe
9	Green/Black Stripe

10	Orange/Black Stripe
11	Blue/Black Stripe
12	Black/White Stripe
13	Red/White Stripe
14	Green/White Stripe
15	Blue/White Stripe
16	Black/Red Stripe
17	White/Red Stripe
18	Orange/Red Stripe
19	Blue/Red Stripe
20	Red/Green Stripe
21	Orange/Green Stripe
22	Black/White/Red Stripe
23	White/Black/Red Stripe
24	Red/Black/White Stripe
25	Green/Black/White Stripe

Part Number Table

Part#	Houston Wire & Cable	Gauge	Conductors	Stranding	Insulation Thickness	Jacket Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
D91602	HW8471	16	2	19x29 TC	0.023	0.032	0.266	39
D91603	16-03CMR	16	3	19x29 TC	0.023	0.032	0.283	52.4
D91604	16-04CMR	16	4	19x29 TC	0.031	0.045	0.382	88
D91605		16	5	19x29 TC	0.031	0.045	0.417	109
D91607	BSC-CL3R-16/7	16	7	19x29 TC	0.031	0.045	0.458	143
D91608		16	8	19x29 TC	0.031	0.045	0.496	170
D91609		16	9	19x29 TC	0.031	0.045	0.533	177
D91612		16	12	19x29 TC	0.031	0.06	0.627	251
D91615		16	15	19x29 TC	0.031	0.06	0.694	307
D91619		16	19	19x29 TC	0.031	0.065	0.74	363
D91625		16	25	19x29 TC	0.031	0.065	0.879	485

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances. *Ring Band Striping

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