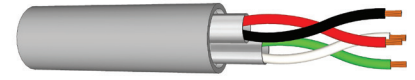


PVC - Electronic Cable

Multiple Constructions Available; Common Constructions Listed Below
300V



PVC - Electronic Example Part Number

Conductor AWG Size	No. of Conductors	Conductor Configuration	Shielding Type	Jacket Color
22	04	P	SP	8

Conductor Configuration

IEWC Code	Configuration
C	Single Conductors
P	Paired Conductors
CB	Combination Cable

Jacket Color

IEWC Code	Color
0	Black
1	Red
2	Green
3	Blue
4	Yellow
5	Orange
6	Brown
7	Violet
8	Gray
9	White
N	Natural
P	Pink
T	Tan
U	Dark Blue
Y	Beige
Z	Clear

Shielding Type

IEWC Code	Shielding
	Unshielded
OFS	Overall Foil Shield
SS	Overall Foil and Braided Shields
OBS	Overall Braided Shield
OSS	Overall Sprial Shield
SC	Shielded Conductors
SP	Shielded Pairs
SPOS	Shielded Pairs, Overall Foil Shield
SPOBS	Shielded Pairs, Overall Braided Shield

Alternative Constructions

- ETFE jacket
- FEP jacket
- Halar jacket
- LSZH jacket
- PE jacket
- PTFE jacket
- Polyurethane jacket
- PVDF jacket
- TPE jacket
- XLPE jacket
- 30V constructions
- 150V constructions
- 200V constructions
- 400V constructions
- Category/Ethernet cables
- Bus cables
- SAE J1939 cables
- Audio cables
- Alarm/Security cables

Available UL AWM Styles

- 2092
- 2093
- 2094
- 2095
- 2343
- 2448 (30V)
- 2464
- 2490
- 2493
- 2509
- 2576 (150V)
- 2582 (150V)
- 2598
- 2661
- 2717
- 2835 (30V)
- 2919 (30V)
- 2960 (30V)
- 20093 (150V)
- 20229
- 20233
- 20626
- 20668

Available NEC/CSA Ratings

- CIC
- CL2
- CL2P
- CL2R
- CL2X
- CL3
- CL3P
- CL3R
- CM
- CMG
- CMG-LS
- CMH
- CMP
- CMR
- CMX
- FAS
- FPL
- FPLP
- FPLR
- MPG
- MPR

Available ANSI/TIA/EIA Styles

- Cat 3
- Cat 5
- Cat 5e
- Cat 6
- Cat 6e

Applications

For use in electronic, manufacturing, tool, appliance and industrial processing applications.