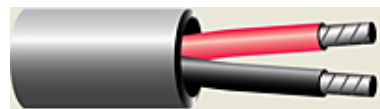


Consolidated Electronic Wire & Cable

11044 King St

Franklin Park, IL 60131 US

Phone: 847-455-8830 **Fax:** 847-455-8837**Toll-free:** 800-621-4278**Email:** info@conwire.com **Website:** http://www.conwire.com**Part# 5411-CL, 22 AWG 5 Conductor No Shield 300 Volt Multi-Conductor Cable****22 AWG 5 Conductor No Shield 300 Volt Multi-Conductor Cable****Product Construction**

22 AWG 5 Conductor Multi Conductor Unshielded Cable

Conductor:

- 22 AWG Annealed Stranded Tinned Copper per ASTM B-33

Insulation:

- Color coded plastic (PVC)

Jacket:

- Chrome gray PVC
- Temperature: -20°C to +75°C UL (80°C UL 2464)
- Voltage: 300 Volts

Applications:

- Public address systems
- Intercom systems
- Remote control circuits
- Satellite actuator controls

Special Features:

- Tinned conductors provide excellent corrosion resistance
- Also greatly improves soldering connections
- Ease of termination handling due to extra-flexible stranding

Industry Approvals:

- UL Style 2464
- CM/GMG or CMG
- c(UL) or c(UL)us

- RoHS compliant
- OSHA acceptable

Packaging:

- 1000 ft. spools
- 500 ft. spools
- Also available on reels bulk

[SPECIFICATIONS](#) · [QUICK-FEED& TRADE;](#) · [OTHER INFORMATION](#) · [DISCLAIMER](#)**SPECIFICATIONS**

Conductor Size	22 AWG
Strands	7 x 30 Tin Copper Wire

No. of Conductors	5
Insulation Thickness	0.010 in.
Jacket Thickness	0.030 in.
Nominal O.D.	0.190 in.
Working Voltage	300 V
Color Code Chart	Chart 1
UL/NEC Listing	2464 CM/CMG or CMG
Jacket Temperature	-20C to 75C (80C UL 2464) °C

QUICK-FEED™

Product available in Consolidated's Quick-Feed™ labor saving cardboard cable dispensing box. 500' or 1000' boxes.

OTHER INFORMATION

Approvals	(UL) CM/CMG or CMG c(UL) or c(UL)us RoHS UL 2464
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