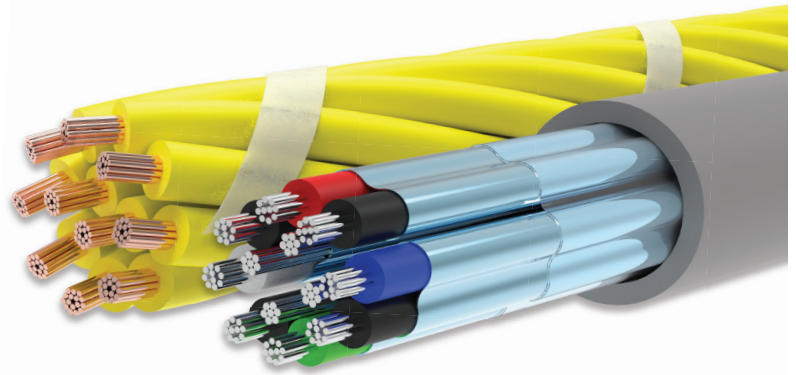


ELEVATOR CABLE

STATIONARY COMMUNICATION AND HOISTWAY CABLE

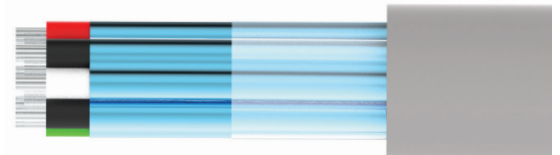
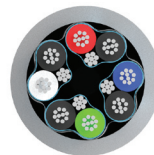


Elevate Your Expectations with Lake Cable's premium line of elevator products

Looking to go "next level" with elevator cable? For premium quality and fast delivery, no one beats Lake Cable. And when delivery matters, we're there with remarkably short lead times, competitive minimum order quantity, and the option for private label production. Thanks to meticulous attention to detail and our rigorous manufacturing process at multiple factories, Lake Cable exceeds all industry standards.

STATIONARY COMMUNICATION CABLE

300V Stationary, Shielded Paired Cable
Audio & Data Communications



300V Part Number	Number/Size of Conductors	Cable Nom. OD inches/mm
C202CS(10)-18	1PR / 20 AWG	0.206"
C202EPS(10)-18	2PR / 20 AWG	0.320"
C203EPS(10)-18	3PR / 20 AWG	0.339"
C204EPS(10)-18	4PR / 20 AWG	0.373"

300V Part Number	Number/Size of Conductors	Cable Nom. OD inches/mm
C206EPS(10)-18	6PR / 20 AWG	0.447"
C209EPS(10)-18	9PR / 20 AWG	0.526"
C2012EPS(10)-18	12PR / 20 AWG	0.628"
C2015EPS(10)-18	15PR / 20 AWG	0.699"

APPLICATION:

Reduces sway and provides a damping effect for smooth operation at temperature ranges from -15° C to 60° C. Acceptable for use in the US where elevator rated speeds are less than 700 ft/min.

SAMPLE PRINT:

E67179 **/PR 20 AWG Type CL2 75C Shielded (UL) or AWM 2464 80C 300V LL41103 CSA AWM I/II A/B 80C 500V FT4

** Number of Pairs

CABLE CONSTRUCTION:

- Flexible, Stranded Bare Copper Conductors
- PVC Insulation
- Paired Cabled with Drain Wire and Individual Foil Shields
- Gray PVC Jacket

TECHNICAL SPECIFICATIONS:

Voltage Rating: 300V

Temperature: 80°C

Approvals*: UL Type CL2

UL Style 2464

CSA AWM, I/II A/B FT4

See specification sheet for full approval listing



ELEVATOR CABLE

300V Part Number	Number/Size of Conductors	Cable Nom. OD inches/mm
HW184/NJ	3 / 18 AWG	0.210"
HW185/NJ	5 / 18 AWG	0.230"
HW187/NJ	7 / 18 AWG	0.260"
HW1810/NJ	10 / 18 AWG	0.345"
HW1814/NJ	14 / 18 AWG	0.380"
HW1819/NJ	19 / 18 AWG	0.430"
HW1824/NJ	24 / 18 AWG	0.515"
HW1830/NJ	30 / 18 AWG	0.550"
HW1837/NJ	37 / 18 AWG	0.600"
HW1842/NJ	42 / 18 AWG	0.641"
HW1861/NJ	61 / 18 AWG	0.772"

600V Part Number	Number/Size of Conductors	Cable Nom. OD inches/mm
HWV143/NJ	3 / 14 AWG	0.284"
HWV144/X-NJ*	4 / 14 AWG	0.318"
HWV145/X-NJ*	5 / 14 AWG	0.356"
HWV148/X-NJ*	8 / 14 AWG	0.437"
HWV1414/X-NJ*	14 / 14 AWG	0.582"
HWV183/NJ	3 / 18 AWG	0.228"
HWV184/NJ	4 / 18 AWG	0.255"
HWV184/X-NJ*	4 / 18 AWG	0.255"
HWV187/NJ	7 / 18 AWG	0.318"
HWV188/NJ	8 / 18 AWG	0.351"
HWV1810/NJ	10 / 18 AWG	0.424"
HWV1812/NJ	12 / 18 AWG	0.440"
HWV1814/NJ	14 / 18 AWG	0.467"
HWV1816/NJ	16 / 18 AWG	0.498"
HWV1819/NJ	19 / 18 AWG	0.530"
HWV1824/NJ	24 / 18 AWG	0.609"
HWV1830/NJ	30 / 18 AWG	0.668"
HWV1837/NJ	37 / 18 AWG	0.742"
HWV1842-NJ	42 / 18 AWG	0.795"
HWV1861-NJ	61 / 18 AWG	0.954"

* Designates custom color code

HOISTWAY CABLE

300V/600V Unjacketed Hoistway Cable Power & Signal



APPLICATION:

For use in elevator hoistways in accordance with Article 620 of the NFPA 70 "National Electric Code".

FEATURES:

- Flexible copper conductors
- Flame-retardant PVC; VW-1 & FT1-rated
- Stratified synthetic binders

CABLE CONSTRUCTION:

- Unjacketed flexible bunch-stranded insulated copper conductors
- Flame-retardant polyvinyl chloride insulation and THHN conductors
- Color-coded and alpha numeric wire identification available
- Specification dual print and custom print available

TECHNICAL SPECIFICATIONS:

Voltage Rating: 300V/600V

Temperature: -40°C - 60°C (up to 90° optional)

Conductors: Bare Copper, Bunch-Stranded
ASTM B 174-71

Insulation: 60°C Flame Retardant Polyvinyl Chloride

Color Code: Color-coded and alpha numeric wire identification available

Approvals*: (UL) Hoistway Cable per UL Standard 62

Meets RoHS 2002/95/EC Directive

REACH Compliant

See specification sheet for full approval listing



Conductor	Colors	Conductor Print
1 through 10	Yellow with Numerical Print	1-ONE through 10-TEN
11 through 20	Orange with Numerical Print	11-ELEVEN through 20-TWENTY
21 through 30	Tan with Numerical Print	21-TWENTY-ONE through 30-THIRTY
31 through 40	Blue with Numerical Print	31-THIRTY-ONE through 40-FORTY
41 through 50	Red with Numerical Print	41-FORTY-ONE through 50-FIFTY
51 through 60	Gray with Numerical Print	51-FIFTY-ONE through 60-SIXTY
61 through 70	Black with Numerical Print	61-SIXTY-ONE through 70-SEVENTY

So take your elevator cable standards to the very top!

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