

LÜTZE SILFLEX® N CONTROL CABLE - PVC, UNSHIELDED

LÜTZE SILFLEX® N Flexible Control Cable
UL/CSA/CE Approvals
Unshielded

Category Conductor Description:

- Flexible fine wire stranded bare copper

Spec Ground:

- One green/yellow ground 2C no ground included

Applications:

- Multi-conductor control cable for machine and plant construction, HVAC technology, assembly and production lines, and many other industrial applications
- Easy strip design specially suited for cable assemblies

Category Insulation Description:

- Polyvinyl Chloride (PVC)

Category Jacket Description:

- Gray (similar RAL 7001), Oil resistant Polyvinyl Chloride (PVC)

Standards:

- Flame retardant per UL-VW-1
- Oil Res II
- UL AWM Style 2587
- CSA AWM, I/II A/B FT4
- CE
- RoHS
- REACH

Part Number Table

Part#	Gauge	Conductors	Stranding	Outside Diameter Inches	Material Weight (Lbs./M')
LU108357A	18	3	16/30	0.263	41
LU108358A	18	4	16/30	0.285	51
LU108359A	18	5	16/30	0.305	63
LU108360A	18	7	16/30	0.36	82
LU108361A	18	12	16/30	0.473	142
LU108372A	16	3	26/30	0.29	55
LU108373A	16	4	26/30	0.316	69
LU108374A	16	5	26/30	0.341	84
LU108375A	16	7	26/30	0.406	112
LU108376A	16	12	26/30	0.543	198
LU108378A	16	25	26/30	0.708	366
LU108393A	16	9	26/30	0.511	159
LU108380A	14	3	41/30	0.352	82
LU108381A	14	4	41/30	0.384	103
LU108382A	14	5	41/30	0.43	130
LU108383A	14	7	41/30	0.529	183
LU108384A	14	12	41/30	0.67	307

Selling Exclusively Through Distribution Since 1977 TM | phone: 800-292-OMNI | website: omnicable.com

Atlanta • Boston • Charlotte • Chicago • Cincinnati • Denver • Houston • Los Angeles • Philadelphia • San Francisco • Seattle •
St. Louis • Tampa • Toronto

© 2020 Omni Cable LLC