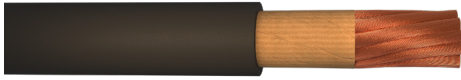


CABLE LINE CARD

INDUSTRIAL & OEM



Direct Wire is widely recognized as a leading manufacturer of high-quality wire and cable solutions that conform to or exceed stringent US and international standards and specifications. Every day, we proudly manufacture industry-best products which offer superior physical, mechanical, and resistance properties required for demanding industrial and OEM applications.



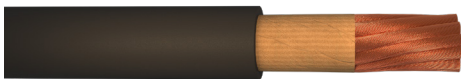
3284 / CL1254

- 30 AWG ASTM Class K
- #6 – 4/0¹
- Paper Separator
- EPR Jacket
- UL 758, 1581, & 2556 / CSA C22.2 No. 127 & 2556 / ASTM B3, B49, & B263 / cRUus / FT-1, FT-2, & VW-1 / REACH, RoHS, CMRT, & P65
- -50°C – 125°C (3284)
- -30°C – 125°C (CL1254)
- 600 V
- ● ●²



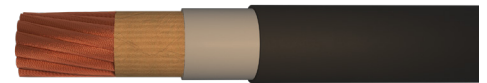
BOOSTER / DUPLEX

- 30 AWG SAE Copper
- #8 – 1/0¹
- TPE Jacket
- SAE J1127 Type SGT / RoHS & P65
- -50°C – 105°C
- 60 V
- ● / ● (Bridged)



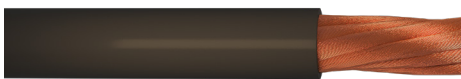
3311 / 3279 / CL905

- 30 AWG ASTM Class K
- #8 – 250 MCM¹
- Paper Separator
- EPDM Jacket
- UL 758, 1581, & 2556 / CSA C22.2 No. 127 & 2556 / ASTM B3, B49, & B172 / cRUus / FT-1, FT-2, & VW-1 / REACH, RoHS, CMRT, & P65
- -50°C – 90°C / 105°C
- -30°C – 90°C (CL905)
- 600 V
- ● ●²



DURA-FLEX® TYPE W

- 30 AWG ASTM Class K
- #6 – 4/0¹
- Paper & Mesh Separators
- EPDM (Inner) / CPE (Outer)
- UL 44, 1650, & 2556 / CSA 22.2 No. 96 & 2556 / ASTM B3, B49, & B172 / cULus / MSHA / FT-1, FT-2, & FT-5 / RHH / RHW/RHW-2 / RoHS & P65
- -40°C – 90°C
- 600 V; 2,000 V
- ●²



ALL-FLEX®

- 30 AWG ASTM Class K
- #8 – 500 MCM¹
- PVC Jacket
- UL 758 (AWM Styles 1232, 1283, 1284, 1337, 1338, 1339, 1581, 2556, 10070, & 10269) / UL 83 (THW, TW75, & THHW) / UL 1063 (MTW) / UL 1426, 1581, & 2556 / For CT Use / CSA C22.2 No. 75, 127, 210, & 2556 / cRUus / ASTM B3, B49, & B172 / SAE J1127 / NEC/NFPA / ABYC E-11 / 33 CFR Sub. S / FT-1, FT-2, FT-4, & VW-1 / CMRT & P65
- -50°C – 105°C
- 600 V; 1,000 V (AWM 10269)
- ● ●²



DLO

- 24 AWG ASTM Class I
- #8 – 777 MCM¹
- Paper & Poly Wrap
- EPDM (Inner) / CPE (Outer)
- UL 44, 1650, 2556, & 2806 / UL RHH & RHW-2 / CSA RW90 / MSHA / FT-1, FT-2, FT-5, & VW-1 / NEC/NFPA / ASTM B3 or B33, B49, B172 or B174, & B263 / AAR RP-586 & RP-588 / CMRT & P65
- -40°C – 90°C
- 600 V; 1,000 V; 2,000 V
- ●²

All values are nominal and/or approximate and may vary. All styles and standards are dependent on conductor size. All data and specifications contained herein are current and subject to change without notification.

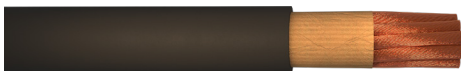


CABLE LINE CARD INDUSTRIAL & OEM



FLEX-A-PRENE®

- 30 AWG SAE Copper
- #8 – 500 MCM¹
- Paper Separator
- EPDM Jacket
- SAE J1127 / NEC / REACH, RoHS, CMRT, & P65
- -50°C – 105°C
- 600 V
- ●²



SGR

- 30 AWG SAE Copper
- #6 – 4/0¹
- Paper Separator
- EPDM Jacket
- UL 2556 & 4127 / SAE J1127 / REACH, RoHS, CMRT, & P65
- -40°C – 105°C
- 60 V DC; 25 V AC
- ● ●²



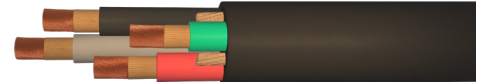
SGT

- SAE Copper
- #6 – 4/0¹
- PVC Jacket
- UL 2556 & 4127 / SAE J1127 / REACH, RoHS, CMRT, & P65
- -50°C – 80°C / 105°C
- 60 V DC; 25 V AC
- ● ●²



SGX XLPO

- SAE Copper / ASTM Class K
- #6 – 250 MCM¹
- Paper Separator
- XLPO Cross-Linked Jacket
- SAE J1127 / REACH, RoHS, CMRT, & P65
- -40°C – 125°C
- 60 V DC; 25 V AC
- ● ●²



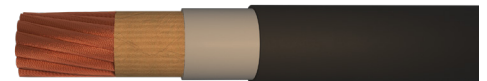
SOOW MSHA

- 30 AWG SAE Copper
- 8 – 2 AWG (2, 3, 4 Cond.)¹
- Paper Separators/Spacers
- EPDM (Inners) / CPE (Outer)
- UL 758, 1581, & 2556 / CSA C22.2 No. 127 & 2556 / ASTM B3, B49, & B172 / cRUus / FT-1, FT-2, & VW-1 / REACH, RoHS, CMRT, & P65
- -40°C – 90°C
- 600 V
- Color-coded Inners
- ●²



ULTRA-FLEX®

- 34/36 AWG SAE Copper
- #2 – 2/0¹
- TPE Jacket
- SAE J1127 / NEC Article 630 / RoHS & P65
- -50°C – 105°C
- 600 V
- ● / ● (Jacket / Stripe)



VERI-FLEX® STAGE CABLE

- 30 AWG ASTM Class K
- #8 – 4/0¹
- Paper Separators
- EPDM (Inner) / CPE (Outer)
- UL 44, 1581, & 1680 / cULus / CSA 22.2 No. 96 & 2556 / ASTM B3, B49, B172, & B263 / NFPA 70; NEC 400, 520, 525, & 530 / FT-5 & VW-1 / MSHA / RoHS & P65
- -50°C – 105°C
- 600 V
- ●²

¹ = Denotes cable gauge/size range. Product availability is dependent on inventory stock levels at time of order. Manufacturing lead times may vary and minimum order quantities may apply for non-stocked gauges/sizes.

² = Denotes standard stock color(s). Product availability is dependent on inventory stock levels at time of order. Manufacturing lead times may vary and minimum order quantities may apply for non-standard and custom colors.

Visit directwire.com for full construction details and technical specifications.