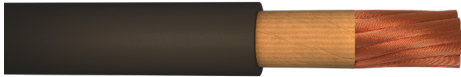


CABLE LINE CARD



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, entertainment, power, and weld applications.



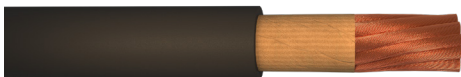
3284 / CL1254

- 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, B172, & B263 / cRUus / FT-1 and FT-2 / Prop 65 Compliant
- -50°C – 125°C (3284)
- -30°C – 125°C (CL1254)
- 600 V
- ● ●²



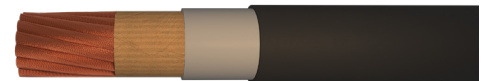
BOOSTER / DUPLEX

- 30 AWG SAE Copper
- #8 – 1/0¹
- TPE Jacket
- SAE J1127 Type SGT / RoHS & Prop 65 Compliant
- -50°C – 105°C
- 60 V
- ● / ● (Bridged)



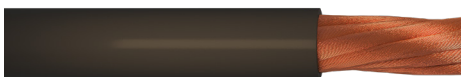
3311 / 3279 / CL905

- 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 and FT-2 / REACH, RoHS, CMRT, & Prop 65 Compliant
- -50°C – 90°C / 105°C
- -30°C – 90°C (CL905)
- 600 V
- ● ● ● ● ● ●²



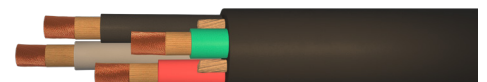
DURA-FLEX® TYPE W

- 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 & Prop 65 Compliant
- -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, 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 and FT-4 / REACH, RoHS, & CMRT
- -50°C – 105°C
- 600 V; 1,000 V (AWM 10269)
- ● ●²



DURA-FLEX® TYPE W MULTI

- 30 AWG ASTM Class K
- 8/2 – 2/4
- 2, 3, or 4 conductors
- Paper & Mesh Separators
- EPDM (Inner) / CPE (Outer)
- UL 44, 1650, & 2556 / ASTM B3, B49, & B172 / MSHA / FT-1, FT-2, & FT-5 / RoHS & Prop 65 Compliant
- -40°C – 90°C
- 600 V; 2,000 V
- ●²

CABLE LINE CARD



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 / NEC/NFPA / ASTM B3 or B33, B49, B172 or B174, & B263
- -40°C – 90°C
- 600 V; 1,000 V; 2,000 V
- ● ● ● ● ● ●²



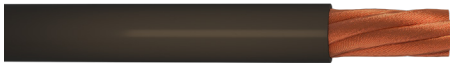
FLEX-A-PRENE®

- 30 AWG SAE Copper
- #8 – 500 MCM¹
- Paper Separator
- EPDM Jacket
- SAE J1127 / NEC / REACH, RoHS, CMRT, & Prop 65 Compliant
- -50°C – 105°C
- 600 V
- ● ● ● ● ● ●²



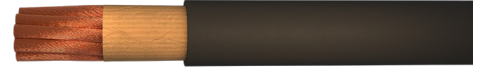
SGR

- 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



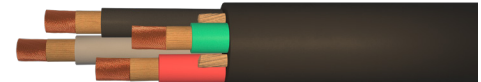
SGT

- 30 AWG, 24 AWG, or 133X/30 AWG SAE Copper
- #6 – 4/0¹
- PVC Jacket
- UL 2556 & 4127 / SAE J1127 / REACH, RoHS, & CMRT
- -50°C – 80°C / 105°C
- 60 V DC; 25 V AC
- ● ●²



SGX XLPO

- 30 AWG, 24 AWG, or 133X/30 AWG SAE Copper / ASTM Class K
- #6 – 250 MCM¹
- Paper Separator
- XLPO Cross-Linked Jacket
- SAE J1127 / CMRT & Prop 65 Compliant
- -40°C – 125°C
- 60 V DC; 25 V AC
- ● ●²



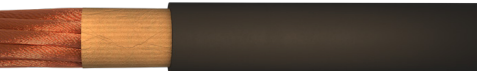
SOOW MSHA

- 30 AWG SAE Copper
- 8 – 2 AWG (2, 3, 4 Cond.)¹
- Paper Separators/Spacers
- EPDM (Inners) / CPE (Outer)
- ASTM B3, B49, & B172 / FT-5 / REACH, RoHS, CMRT, & Prop 65 Compliant
- -40°C – 90°C
- 600 V
- Color-coded Inners
- ●²



ULTRA-FLEX®

- 34 AWG SAE Copper
- #2 – 2/0¹
- TPE Jacket
- SAE J1127 / NEC Article 630 / RoHS & Prop 65 Compliant
- -50°C – 105°C
- 600 V
- ● / ● (Jacket / Stripe)



VERI-FLEX® SPSC / STAGE CABLE

- 30 AWG ASTM Class K
- #8 – 4/0¹
- Paper Separator
- Single-layer proprietary CPE construction
- UL 44, 1581, 1680, & UL2556 / ASTM B3, B49, B172, & B263 / NFPA 70; NEC 400, 520, 525, & 530 / FT-5 (4/0 and larger only)
- -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.