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Your Quality Source for Electrical Wire

SAE J1128 TXL

AWG	COND. STRANDING	NOM. INUL. THICK. (IN)	NOM. O.D. (IN)
22	7/30	0.016	0.0620
20	7/28	0.016	0.0700
18	16/30	0.016	0.0790
16	19/29	0.016	0.0890
14	19/27	0.016	0.1030
12	19/25	0.018	0.1260
10	19/23	0.020	0.1550
8	19/.285	0.026	0.1910

Type TXL Cable - Extra Thin Wall (XLP)

Automotive Primary Wire

Type TXL Automotive Wiring Construction:

Conductor: Bare Copper

Insulation: Cross-Linked Polyethylene (XLPE)

Color & Print Options: TXL Wire is available in solid colors and stripes with optional custom printing and/or numbering available.

Available in drumpacks on many sizes

Type TXL Automotive Wire Ratings and Approvals:

Recommended Temperature Range: -51°C to +125°C

Voltage Rating: 50 volts

Ford Specification: Ford (M1L-123A)

Chrysler Specification: Chrysler (MS-8288)

SAE Specification: SAE J-1128

Type TXL Automotive Wiring Features:

Type TXL Cable, Primary Wire may be used in automotive applications where small diameter and minimal weight are desirable. Meets requirements of SAE J-1128.