



Automotive Wire

Type TXL – Primary Wire – Extra Thin Wall

Construction

Stranded copper conductors
Cross linked Polyethylene (XLPE)
insulation.

Application:

For use in automotive applications where small
diameter and minimal weight are desirable.
Meets requirements of SAE J-1128



Temperature Rating

-51°C to +125°C

Specifications:

Meets SAE J-1128, Ford spec. (M1L-123A), and Chrysler (MS-8288).

Sycor Part No	Size AWG	Stranding	Insulation Thickness	Nominal O.D.	Approx Weight Lbs./Mft.	SAE	Ford	Chrysler
A4N2207B	22	7/30	0.016	0.0620	3.0	SAE J-1128	M1L-123A	MS-8288
A4N2007B	20	7/28	0.016	0.0700	5.0	SAE J-1128	M1L-123A	MS-8288
A4N1816B	18	16/30	0.016	0.0790	6.9	SAE J-1128	M1L-123A	MS-8288
A4N1619B	16	19/29	0.016	0.0890	9.4	SAE J-1128	M1L-123A	MS-8288
A4N1419B	14	19/27	0.016	0.1030	14.1	SAE J-1128	M1L-123A	MS-8288
A4N1219B	12	19/25	0.018	0.1260	22.2	SAE J-1128	M1L-123A	MS-8288
A4N1019B	10	19/23	0.020	0.1550	35.0	SAE J-1128	M1L-123A	MS-8288
A4N0819B	8	19/.285	0.026	0.1910	24	SAE J-1128	M1L-123A	MS-8288

Color

Stock colors 0-9. Custom colors and striped combinations available upon request.

Color codes



Value Added Services



Cutting



Stripping



Re-Spooling



Terminating



Printing



Twisting

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