



Automotive Wire

Type TWP – Primary Wire – Thin Wall

Construction

Stranded bare copper conductors
Polyvinyl Chloride (PVC) insulation.

Temperature Rating

-40°C to +105°C

Approvals

Meets Ford spec(MIL-120A) and Chrysler (MS-7889)

Application

Where small diameter and minimal weight are desirable. For use in J-1128 applications.

Voltage Rating

50 Volts



Sycor Part No	AWG	Strands	Nom. Insulation Thickness	Nominal O.D.	Approx Weight Lbs./Mft.	SAE	Ford	Chrysler
TWP2207B	22	7/30	.016	.062	3.6	J-1128	MIL-120A	MS-7889
TWP2007B	20	7/28	.016	.070	5.2	J-1128	MIL-120A	MS-7889
TWP1816B	18	16/30	.016	.078	6.9	J-1128	MIL-120A	MS-7889
TWP1619B	16	19/29	.016	0.89	10.0	J-1128	MIL-120A	MS-7889
TWP1419B	14	19/27	.016	.103	14.4	J-1128	MIL-120A	MS-7889
TWP1219B	12	19/25	.018	.126	22.0	J-1128	MIL-120A	MS-7889
TWP1019B	10	19/23	0.21	.155	34	J-1128	MIL-120A	MS-7889

*Tinned copper conductor may be available on a special order basis. Please contact us to enquire.

Color

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

Color codes



Value Added Services



Cutting



Stripping



Re-Spooling



Terminating



Printing



Dyeing



Twisting

Sycor Technology Inc., 1-2220 Argentia Road, Mississauga ON L5N 2K7

www.sycor.com 1-800-268-9444 sales@sycor.com

Sycor International Inc ©All Rights Reserved