



Automotive Wire

Marine Engine & Component Wire

Construction

Stranded bare or tinned copper conductors.
Polyvinyl Chloride (PVC) insulation.

Temperature Rating

-40°C to +105°C

Application

For use in SAE J-1128 and J-378C applications where greater physical protection is required. For internal or external marine engine compartment wiring under 50 Volts.

Approvals

SAE J-1128, SAE J378
Chrysler: MS-3450
Ford: M1L-56A



Sycor Part No	AWG	Strand	Cond. Diam. (in)	Nom. Insul. Thickness (in)	O.D. (in)	Approx Weight Lbs./Mft	SAE	Ford	Chrysler
GPTM2007B	20	7/28	.023	.085	.085	6.1	J-1128	M1L-56A	MS-3450
GPTM1816B	18	16/30	.023	.093	.093	7.5	J-1128	M1L-56A	MS-3450
GPTM1619B	16	19/29	.023	.105	.105	11.0	J-1128	M1L-56A	MS-3450
GPTM1419B	14	19/27	.023	.118	.118	16.0	J-1128	M1L-56A	MS-3450
GPTM1219B	12	19/25	.026	.143	.143	24.0	J-1128	M1L-56A	MS-3450
GPTM1019B	10	19/23	.031	.176	.176	37.0	J-1128	M1L-56A	MS-3450
GPTM0819B	8	19/21	.037	.217	.217	59.0	J-1128	M1L-56A	MS-3450
GPTM0649B	6	49/23	.085	.375	.375	101.0	J-1128	M1L-56A	MS-3450
GPTM0449B	4	49/21	.061	.375	.375	154.0	J-1128	M1L-56A	MS-3450

Color Codes



Value Added Services



Cutting



Striping



Re-Spooling



Printing



Dyeing



Twisting

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