

TIN-ZINC AUTOMOTIVE SPECIFICATIONS

Customer	Specification	Passivate	White	Red	Thickness
Ford	WSS-M1P95-A1	Clear	72	288	5 µm
Ford	WSS-M1P95-A2	Clear	72	408	8 µm
Ford	WSS-M1P95-A3	Clear	72	504	10 µm
Ford	WSS-M1P95-A4	Clear	72	600	13 µm
Chrysler	PS8956 E Code 20	Clear	120	300	5 µm
Chrysler	PS8956 E Code 30	Clear	120	400	8 µm
Chrysler	PS8956E Code 40	Clear	120	500	10 µm
Chrysler	PS8956E Code 50	Clear	120	600	13 µm
Delphi	DX 550073	Clear	96	500	8 µm
General Motors	GMW 3200	Clear	48	1000	8 µm
Toyota	TSH 6512G	Clear		264	
Honda	D2003-94/MFSN-ZN2-C	Clear	72	624	

Note: All salt spray testing is done in accordance with ASTM-B-117.

Copyright 20011, Modern Plating Corporation, all rights reserved.



Modern Plating Corporation

Modern Plating Corporation ■ 701 South Hancock ■ Freeport, IL 61032
815/235-3111 ■ FAX 815/235-4571
www.modernplating.com