

Automotive Attachment Tapes and Adhesion Promoters for Repair Applications

September 2014

Supercedes list dated May 2013

3M™ Nameplat	e Repair Tape					
Prod. Nmbr.	Color	Roll Size	Tape Thickness	Typical Applications	Overall Performance	
06385	Gray	.236 in x 5 yd (5.99 mm x 4.57 m)	0.03 in (0.8 mm)	Nameplates, emblems, badges	Good	
3M [™] Automotive Attachment Tape						
Prod. Nmbr.	Color	Roll Size	Tape Thickness	Typical Applications	Overall Performance	
06376	Gray	0.25 in x 20 yd (6.35 mm x 18.3 m)	0.03 in (0.8 mm)		Good High performance PSA suitable for traditional paint systems	
06377	Gray	0.50 in x 20 yd (12.7 mm x 18.2 m)	0.03 in (0.8 mm)	Lightweight trim		
06378	Gray	0.875 in x 20 yd (22.2 mm x 18.2 m)	0.03 in (0.8 mm)			
06380	White	0.50 in x 20 yd (12.7 mm x 18.2 m)	0.045 in (1.2 mm)	Body side moldings, bumper, trim, claddings,		
06381	White	0.875 in x 20 yd (22.2 mm x 18.2 m)	0.045 in (1.2 mm)	rocker panel moldings, wheel flares		
06394	Gray	0.50 in x 10 yd (12.7 mm x 9.1 m)	0.09 in (2.29 mm)	Spoilers, claddings, running boards		
3M TM Automotiv	ve Acrylic <i>Plus</i>	Attachment Tape				
Prod. Nmbr.	Color	Roll Size	Tape Thickness	Typical Applications	Overall Performance	
06382	Black	0.50 in x 20 yd (12.7 mm x 18.2 m)	0.045 in (1.1 mm)			
06383	Black	0.875 in x 20 yd (22.2 mm x 18.2 m)	0.045 in (1.1 mm)	Body side moldings, bumper, trim, claddings,	Better	
06384	Black	0.50 in x 5 yd (12.7 mm x 4.6 m)	0.045 in (1.1 mm)	rocker panel moldings, wheel flares	Higher performing PSA along with high-strength blac core with low elongation properties	
06386	Black	0.25 in x 20 yd (6.35 mm x 18.2 m)	0.045 in (1.1 mm)			
06395	Black	0.875 in x 20 yd (22.2 mm x 18.2 m)	0.060 in (1.5 mm)	Heavy weight moldings,		
06397	Black	0.50 in x 10 yd (12.7 mm x 9.1 m)	0.060 in (1.5 mm)	claddings		
3M [™] Automotive Acrylic <i>Plus</i> Premium Attachment Tape						
Prod. Nmbr.	Color	Roll Size	Tape Thickness	Typical Applications	Overall Performance	
06387	Black	0.25 in x 20 yd (6.35 mm x 18.2 m)	0.045 in (1.1 mm)		P (
06388	Black	0.50 in x 20 yd (12.7 mm x 18.2 m)	0.045 in (1.1 mm)	Cladding	Best	
06389	Black	0.875 in x 20 yd (22.2 mm x 18.2 m)	0.045 in (1.1 mm)	Claddings, Ground Effects, Wheel	Highest performance PSA suitable for low	
06390	Black	0.50 in x 5 yd (12.7 mm x 4.6 m)	0.045 in (1.1 mm)	flares, Hood Scoops, Side Vents	surface energy, ar scratch- and mar	
06391	Black	0.875 in x 10 yd (22.2 mm x 9.1 m)	0.060 in (1.5 mm)		resistant automoti paint systems.	
06392	Black	0.50 in x 10 yd (12.7 mm x 9.1 m)	0.060 in (1.5 mm)		pann systems.	

Selection Guide

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3MTM Automotive Adhesion Promoter, Sponge Applicator Packet							
Prod. Nmbr.	Size	Substrate	Overall Performance				
06396	2.5 cc per packet	Low surface energy plastic substrates	Can be used with all tapes to				
	2.5 cc per packet	(RIM, TPO, PP, PC, PC + ABS, etc.)	improve bond of tape to substrate				
Contact	The information provided in this technical document is intended as a guide for these products. For						
Information	more information or help in selecting a 3M product for an application, please contact your 3M						
	technical service representative or call 1-800-328-1684.						

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