

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Automotive Acrylic *Plus* Attachment Tapes

06395 and 06397 (Black)

Technical Data Sheet

January 2006

General Description

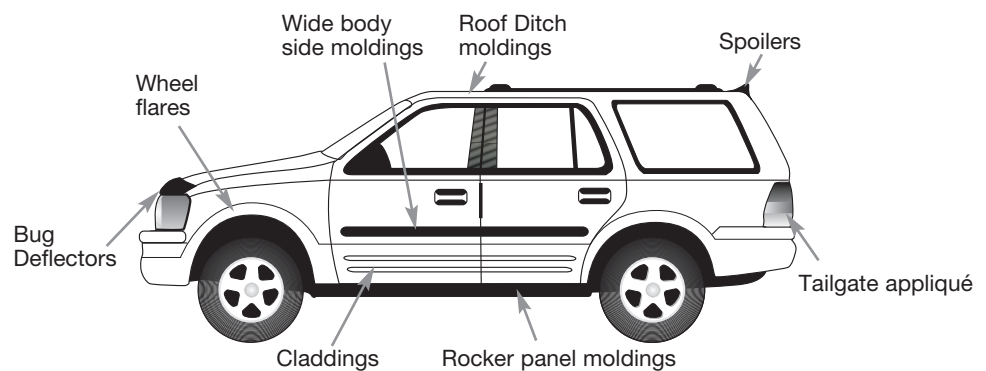
3M™ Automotive Acrylic *Plus* Attachment Tapes 06395 and 06397 are 0.060-inch-thick, black, high-performance, double-coated acrylic foam tapes. These 60 mil-thick 3M Acrylic *Plus* Tapes should be used when higher performance is necessary or there is a mismatch between the trim part and substrate.

3M Automotive Acrylic *Plus* Attachment Tape is OEM approved, utilizing breakthrough technology developed by 3M. With its unique, new high-performance adhesives on both sides, it offers improved adhesion over a variety of conditions, leading to reduced rework and warranty issues, and offering the following key performance features:

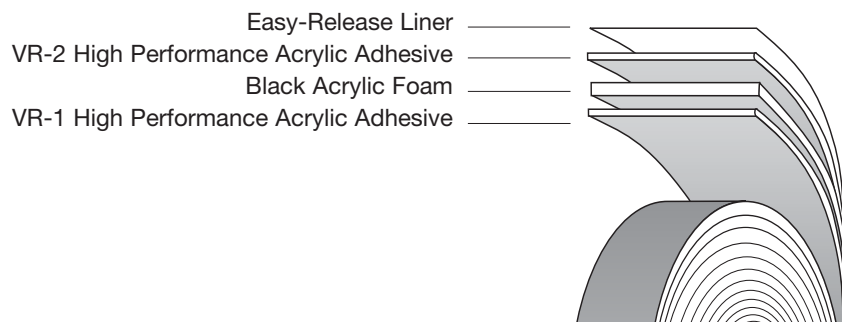
- Fast adhesion build rate to automotive substrates.
- More conformable core for excellent wet-out (tape contact to substrate).
- Black, high-strength core resulting in improved bond-line appearance.
- High adhesion performance with excellent stress distribution.
- Easy liner release.

3M Automotive Adhesion Promoter 06396 is recommended for use on all plastic parts, such as RIM, TPO, PPO, PP, PC, PC+ABS, etc., for tape-to-part adhesion when used with 3M tapes 06395 and 06397.

Typical Applications



Product Construction



Technical Data Sheet 06395 and 06397

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Physical Properties

| | |
|-------------|---------------------|
| Foam | Black acrylic |
| Liner color | Red |
| Thickness | 0.060 in. (1,52 mm) |
| Package | Clam shell |

Ordering Information

| Part Number | Color | Size | Rolls Per Box | Boxes Per Case |
|-------------|-------|---------------------------------|---------------|----------------|
| 06395 | Black | 7/8" x 10 yds (22,2 mm x 9,1 m) | 1 | 12 |
| 06397 | Black | 1/2" x 10 yds (12,7 mm x 9,1 m) | 1 | 12 |

Other Trim Attachment And Repair Products

Please see your 3M catalog or consult your 3M representative for information about our complete line of automotive attachment tapes and adhesion promoter. Or you may visit us at www.3M.com/automotive, then click on "Product Catalog," then "3M™ Tapes and Scotch® Tapes," and then "3M™ Automotive Attachment Tapes."

3M™ Automotive Adhesion Promoter 06396 is recommended for tape bonding to all plastic substrates. Please contact your 3M sales representative with application or performance questions.

Note: All statements, technical information and recommendations herein are based on tests 3M believes are reliable. 3M does not warrant or guarantee the accuracy or completeness of this information.

Warranty and Limited Remedy: This product will be free from defects in material and workmanship at the time of shipment. 3M MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's application. If this product is defective, your exclusive remedy and 3M's and seller's sole obligation shall be, at 3M's option, to replace the product or refund the purchase price.

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