

## **Conform Tape™ PREMIUM Double-Sided Acrylic Foam/Acrylic Adhesive Re-positional**



### SUITABLE APPLICATIONS

Body Side Mouldings  
Accessories  
Emblems  
Garnish Mouldings  
Rocker Panel Mouldings  
Interior Trim Panels

### BENEFITS

Acrylic adhesive provides a durable bond  
High strength, repositionable adhesive  
Closed cell acrylic foam for clean cutting  
Excellent Resistance to solvents  
Maintains adhesion at sub-zero temperatures  
Good flexibility for curved applications & irregular surfaces  
Isolates and dampens vibration and shock

### DIRECTIONS

1. Remove the old tape from the part and the vehicle. We recommend using IES #7044 Superaser Wheel.
2. Clean the part and the vehicle with IES #1780 Specialty Adhesive Remover to ensure a film-free surface.
3. All body side mouldings are not made from the same materials and may require IES #70778 MTP-1 Moulding Tape Primer to promote adhesion. Please refer to the Application Chart to the right. Apply primer if needed. **NOTE: If you are ever in doubt of the make-up of the moulding, use #70778 MTP-1 Primer.**
4. Apply IES Conform Tape™ to the part with the release paper still attached to the tape. Firmly and evenly press the tape on to the part. Be sure you have total contact of the tape and the part.
5. Remove the release paper from the tape, align part and firmly press the part onto the vehicle, making sure pressure has been applied to 100% of the part.

NOTE: Apply IES #70778 Primer and Conform Tape to the moulding PRIOR to painting!

### STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. To prevent contamination of unused material, do not return any material to its original container.

### APPLICATION CHART

Substrate Material	Approx. Surface Energy	Primer (for Substrate)
Aluminum	1100	Not Needed
Stainless Steel	1000	Not Needed
Copper	970	Not Needed
Zinc	750	Not Needed
Tin	530	Not Needed
Lead	450	Not Needed
Anodized Aluminum	425	Not Needed
Glass	400	Not Needed
Painted Metal	200	Not Needed
Kapton (Dupont®)	50	May Need Primer
Nylon	48	May Need Primer
Epoxy Paint	47	May Need Primer
Alkyd Enamel	46	May Need Primer
Polyester	45	May Need Primer
Polychloroprene	44	May Need Primer
Polyurethane	42	May Need Primer
Polycarbonate	41	Primer Needed
Polyvinyl Chloride PVC	41	Primer Needed
ABS	39	Primer Needed
Noryl (GE®)	39	Primer Needed
Acrylic	38	Primer Needed
Polyvinyl Acetate	37	Primer Needed
Polystyrene	37	Primer Needed
Ethylene Vinyl Acetate (EVA)	33	Primer Needed
Polyethylene	33	Primer Needed
Polypropylene	30	Primer Needed
EPDM	25	Do Not Use Tape
Tedlar (Dupont®)	22	Do Not Use Tape
Silicone	20	Do Not Use Tape
Teflon (Dupont®)	18	Do Not Use Tape

NOTE: If you are ever in doubt of the make-up of the moulding, use #70778 MTP-1 Primer.

### PRODUCT AVAILABLE

<b>70879</b>	1/4" x 54 ft.	3/64" (.045") thick	4/box
<b>70888</b>	3/8" x 54 ft.	3/64" (.045") thick	4/box
<b>70880</b>	1/2" x 54 ft.	3/64" (.045") thick	4/box
<b>70885</b>	5/8" x 54 ft.	3/64" (.045") thick	4/box
<b>70887</b>	3/4" x 54 ft.	3/64" (.045") thick	4/box
<b>70890</b>	1" x 54 ft.	3/64" (.045") thick	4/box
<b>70892</b>	3/8" x 54 ft.	1/16" (.062") thick	4/box
<b>70893</b>	1/2" x 54 ft.	1/16" (.062") thick	4/box
<b>70894</b>	5/8" x 54 ft.	1/16" (.062") thick	4/box
<b>70896</b>	1" x 54 ft.	1/16" (.062") thick	4/box

**NEW THICKNESS**

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