



INTER-MOUNT **Double Coated** **Urethane Foam Tape** **White**

A high strength urethane foam tape combined with a pressure sensitive acrylic adhesive on both sides to provide instant bonding and conform ability.

Typical Bonding Applications: Body Side Mouldings, Interior Trim, Visors, Kick Panels, Ground Effects, Signs, Emblems, Mirrors and more!

PRIMER APPLICATION CHART

PRIMER IS NOT NEEDED FOR THE FOLLOWING: Aluminum, Stainless Steel, copper, Zinc, Tin, Lead, Anodized Aluminum, Glass, Painted Metal.

PRIMER IS NEEDED FOR THE FOLLOWING: Kapton (Dupont®), Nylon, Epoxy Paint, Alkyd Enamel, Polyester, Polychloroprene, Polyurethane, Polycarbonate, Polyvinyl Chloride (PVC), ABS, Noryl (GE®), Acrylic, Polyvinyl Acetate, Polystyrene, Ethylene Vinyl Acetate (EVA), Polyethylene, Polypropylene.

DO NOT USE TAPE ON THE FOLLOWING: EPDM, Tedlar (Dupont®), Silicone, Teflon (Dupont®).

Recommended Application Temp:
60°F to 125°F (16°C to 52°C)

Recommended Service Temp:
-30°F to 200°F (-34°C to 93°C)

Instant Adhesion

Acrylic Adhesive Provides A Durable Bond

Promotes Maximum Surface Contact

Absorbs Vibration

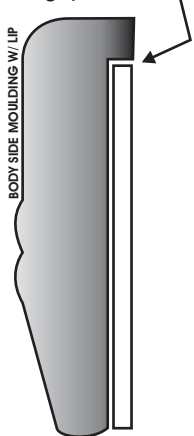
Can Withstand The Effects Of Temperature-Induced Expansion & Contraction

Great For Mouldings With A Lip

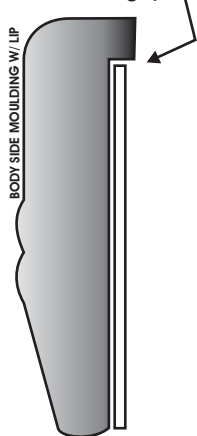
DIRECTIONS:

1. Remove any old tape from the parts to be bonded. We recommend using IES #7043 Superaser Wheel.
2. Clean the parts to be bonded with IES #1700 Super Cleaning Solvent to ensure a film-free surface.
3. Apply IES #70778 Primer to the parts, if needed. See Primer Application Chart above.
4. Apply INTER-MOUNT Tape to the part with the release paper still attached to the tape. Firmly and evenly press the tape onto the part. Be sure you have total contact of the tape and the part.
5. Remove the release paper from the tape, align the parts and firmly press the parts together making sure pressure has been applied to 100% of the parts.
6. If necessary, a colored marker can be used to color any part of the tape edge to blend in with the moulding.

Using #70987 tape,
gap is full.



Regular moulding tape
will not fill the gap.



Product # 70987
1/8" x 3/4" wide x 100 ft.
Packaged 4 per case

NOTICE TO PURCHASER: The following warranty is in lieu of all other expressed or implied warranties, specifically all goods are manufactured of first class materials and by competent professionals. We have no control over the use and application of our products. Our liability shall not exceed the purchase price.