

**PRODUCT:** MAXIM™ Multi-Purpose Repair Panels**PART NUMBER:** 100828 12" X 12" (4 per pack) 6 packs/case 14 lbs/case**DESCRIPTION:** MAXIM™ Multi-Purpose Repair Panels are pressure-sensitive, self-adhering vibration dampening panels used to eliminate squeaks, rattles, noises and vibrations. They have excellent adhesion to many difficult to bond substrates such as oily cold rolled steel, automotive E-coat, primers, pre-painted and top-coated surfaces, and many plastics including polypropylene. These repair panels provide excellent corrosion resistance. The aluminum foil constraining layer and specially formulated viscoelastic polymer layer combine to give effective vibrating dampening over a wide temperature range.

MAXIM™ Multi-Purpose Repair Panels are temperature resistant and will maintain adhesion through all automotive bake cycles including 392° F (200° C) over bake conditions. This allows application at any stage of the production cycle.

**SAVE TIME WITH MAXIM™ Multi-Purpose Repair Panels**

MAXIM™ Multi-Purpose Repair Panels will speed up and simplify the two-sided plastic repair process. Prepare the surface, apply MAXIM™ Fast or Medium Urethane to the backside, apply MAXIM™ Multi-Purpose Repair Panel and then do the front side repair. Eliminate the reinforcement tape and cure times.

**FEATURES & BENEFITS:**

Easy to use: just peel and stick  
Very little surface preparation  
Superior adhesion allows for vertical, horizontal or inverted applications  
Approved to Automotive OEM Specifications (GM, Ford, Daimler Chrysler, Mitsubishi, Toyota Nissan and Honda)  
Flexible: excellent conformability even in cold temperatures  
No odor: installer friendly  
Paintable  
Lighter material: easier to install  
Excellent backing material for two-sided plastic repairs

**TYPICAL USES:**

Doors	Wheel Housings	Body Panels
Trunk	Front of Dash	Garage Doors
Roof	Engine Housings	Hoods
Ducts	Hulls	Plastic Repairs

**TECHNICAL SPECIFICATIONS:**

- |                        |                             |
|------------------------|-----------------------------|
| ▪ Appearance           | Black                       |
| ▪ Specific Gravity     | 1.53                        |
| ▪ Hardness             | 6.5 – 9.0 mm ASTM D-5       |
| ▪ Flammability         | Meets standard FMVSS 302    |
| ▪ Contents and Caution | MSDS available upon request |