



SAFETY GLASSES REQUIRED



GLOVES REQUIRED



DUST MASK REQUIRED



CAUTION: THIS PRODUCT IS ELECTRICALLY CONDUCTIVE. BE SURE TO INSULATE ANY TERMINALS, WIRES OR CIRCUITS THAT MAY COME IN CONTACT WITH THIS PRODUCT.

Revision: 06.13

Required Tools:

- Patience
- Carburetor cleaner or other degreaser
- Pre-paint cleaner, isopropyl alcohol or other no residue cleaner
- Heavy duty scissors or utility knife

PRO TIP - Use poster board or butcher paper to make a template. For surfaces with severe bends, it may be necessary to cut relief lines or wedges to get product to conform. Transfer template to HP Sticky Shield and cut.

1. Panel or component surface temperature should be at least 65°F when applying, sticking onto anything colder may not allow adhesive to set up properly.
2. Degrease and clean surface of any residual chemicals, using carburetor spray or other cleaner/degreaser.
3. We strongly recommend rubbing the surface with a pre-paint cleaner or isopropyl alcohol (or other non-residue cleaner) after cleaning and degreasing.
4. Carefully peel the adhesive backing off the HP Sticky Shield. It may be necessary to use razor blade or utility knife to start peeling from one corner.
5. Lay the HP Sticky Shield by starting on one edge of panel or component and work out slowly to ensure no "bubbles" occur. Air bubbles will cause the material to not stick and fall off.
6. Press the HP Sticky Shield firmly onto the panel/component, hold while pressing down for 2 minutes.
7. *Optional* - If using edge tape like Heatshield Armor Weld Tape, clean the edge of HP Sticky Shield with the pre-paint cleaner or isopropyl alcohol.
8. *Optional* - Pre-fit and trim tape to fit the HP Sticky Shield.
9. *Optional* - It is important to do one edge/seam at a time with the edge tape.
10. *Optional* - Peel adhesive backing off tape, press and firmly hold in place for 2 minutes.

HP Sticky Shield

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