

# HOOD PROTECTOR INSTALLATION INSTRUCTIONS

- 1** Lift the hood and remove any dirt or debris, line up the hood protector on the underside of the hood. Locate the factory holes on the underside of the hood that line up with the slots on the inner two mounting tabs of the hood protector. Also take note as to where the adhesive taped outer mounting tabs will contact the hood.
- 2** Set aside the Hood Protector and insert a grommet nut into each of the factory holes you have located. Using the alcohol pads provided in the hardware pack, clean the areas on the hood where the mounting tabs will adhere.
- 3** Remove the red backing from the adhesive on the two outer mounting tabs. Line up the Hood Protector on the holes on the underside of the hood and insert screws with washers through the mounting slots and into the grommet nuts in the hood. **TIGHTEN JUST ENOUGH TO HOLD HOOD PROTECTOR IN PLACE.**
- 4** If the Hood Protector is centered on the hood tighten the screws until snug. **DO NOT OVER TIGHTEN** this may damage the hood protector. Align the contours of the outer mounting tabs with the contours of the hood and firmly press the adhesive into place. Close the hood and **CAREFULLY** check the fit.

**KIT CONTAINS:**

HOOD PROTECTOR  
2 MOUNTING SCREWS  
2 WASHERS  
2 GROMMET NUTS  
2 ALCOHOL PADS

**TOOLS NEEDED:**

PHILLIPS SCREWDRIVER

**IMPORTANT INFORMATION**

**AFTER INSTALLING THE HOOD PROTECTOR CHECK FOR FIT. MAKE SURE THE HOOD PROTECTOR IS NOT TOUCHING THE PAINT IN ANY SPOTS THAT MAY CAUSE RUBBING BY VEHICLE VIBRATION AS THIS INDICATES AN IMPROPER INSTALLATION. IF YOUR APPLICATION REQUIRES BUMP-ONS MAKE SURE THEY ARE INSTALLED PROPERLY.**

**IF YOU HAVE A PRODUCT THAT USES ADHESIVE AND HAVE TROUBLE REMOVING THE RED BACKING, USE A DROP OF ISOPROPYL ALCOHOL OR NAPHTHA ON THE EDGE OF THE BACKING. THIS WILL ALLOW THE BACKING TO LOOSEN ALLOWING YOU TO PEEL THE BACKING OFF THE TAPE.**

**CLEANING:** USE ONLY WARM SOAPY WATER AND A SOFT CLOTH. NEVER USE PAPER TOWELS, PETROLEUM PRODUCTS OR SOLVENTS.