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NINJA H2 SX/SE/SE+ (18-26) SADDLE BAG HEAT SHIELD INSTRUCTIONS

The Saddle Bag Heat Shield for the Kawasaki Ninja H2 SX/SE/SE+ is designed to keep radiant exhaust heat away from the saddlebag (pannier). This aids in protecting the contents inside the bag and protects the plastic from discoloring.

Check Package Contents:

The Package Contents Include:

1. One (1) Heat Shield
2. One (1) Super Glue
3. One (1) Brush

If your package contents differ, please contact Brock's Performance at 937-912-0054.

Caution: The heat shield contains fiberglass, wear safety goggles, gloves, and a dust mask when handling. The odors from the super glue can cause irritation. Perform the procedure below in a well-ventilated area.

Instructions:

1. Carefully remove the heat shield from its packaging.

Note: Some fraying on the edges is normal and will be fixed in step 7.

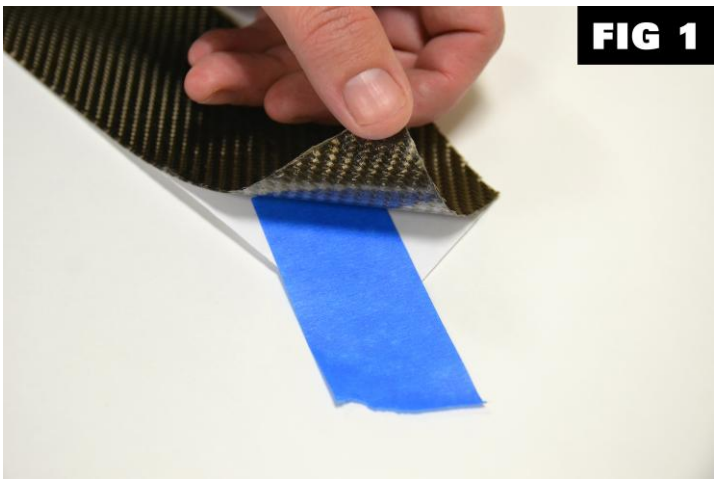
2. Peel back one corner of the adhesive cover and place a piece of masking tape on the cover (adhesive side of tape sticks to the white paper). This will make it easier to remove after gluing (Fig 1).
3. Open the superglue by screwing the cap all the way onto the tube. Place a small puddle of super glue onto a piece of cardboard to make it easier to brush up.
4. Using the supplied brush, load it with super glue until wet but not dripping off the brush.
5. Draw the brush perpendicular along the edge (Fig 2) of the heat shield and its cutouts (Fig 3) to apply the super glue.

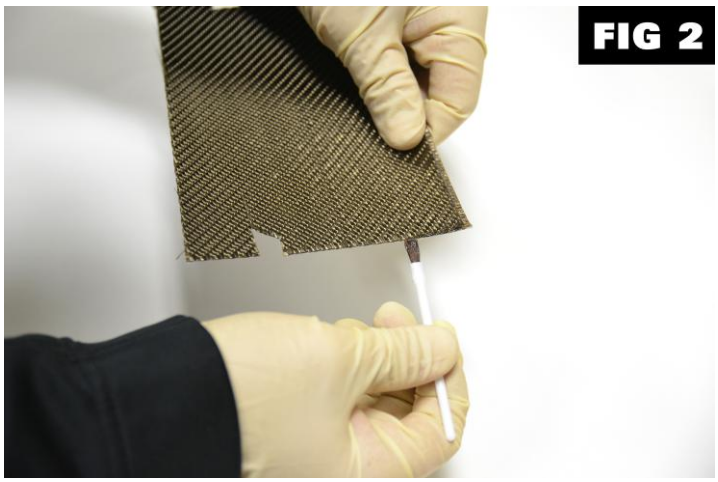
Note: The superglue will begin to harden fast and the brush's bristles may become hard. This is ok as the brush is only used to transfer the super glue to the edges of the fiberglass.

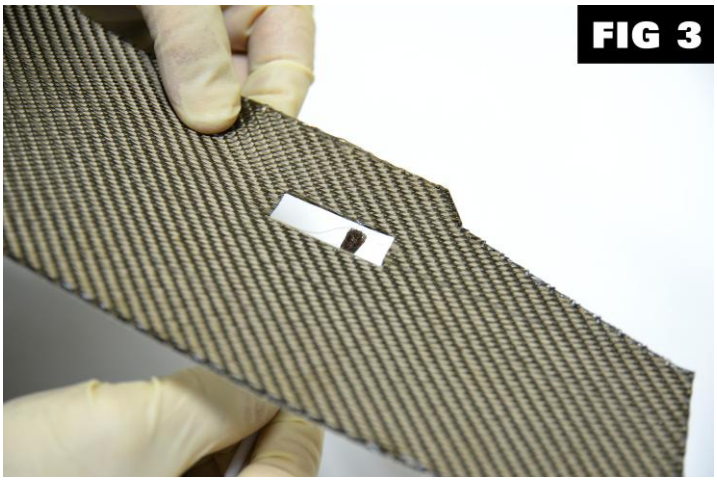
6. Allow the super glue 5 minutes to set up.
7. After the glue has set, use a sharp razor blade to cut off any fraying on the edges (Fig 4). Do not pull on pieces of fiberglass as this will lead to further fraying.
8. Check the heat shield for glue adhesion around the entire edge and the cutouts of the heat shield. Apply in any areas that may have been missed.
9. Remove the right side saddlebag from the bike and thoroughly clean the bottom of the bag with isopropyl (rubbing) alcohol. Allow to fully dry before applying the heat shield.
10. Check fitment of the heat shield to the bottom of the bag, and that all contact areas are clean.
11. Remove the adhesive backing from the heat shield and install it onto the saddlebag. Start from the center and work outwards to remove any trapped air bubbles.

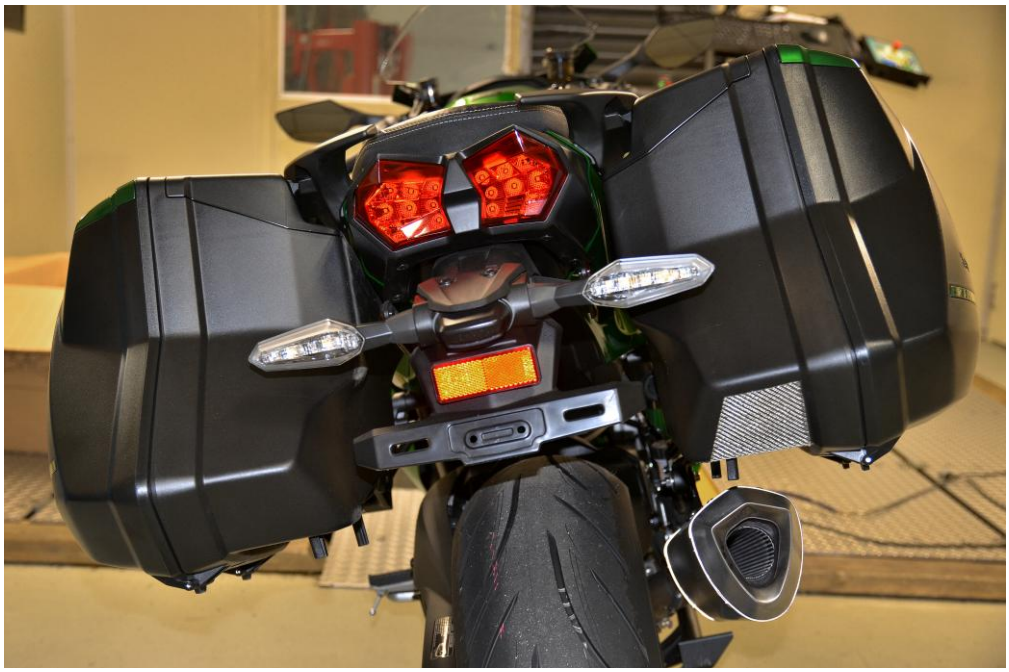
Note: For best adhesion, apply in temperatures above 65 °F (18 °C)

12. Apply firm and even pressure to the heat shield for 5 minutes to fully allow the adhesive to stick.
13. Allow the heat shield to rest for 2 hours before applying any heat.









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