

PRODUCT INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified Powersports technician.

DESCRIPTION: Undertank Reflection kit

PART NUMBER: 902466

APPLICATION(s): Ducati 1199 Panigale S/R/S
Tricolore 12-14, 1299 15-16

KIT CONTENTS:

Reflect-A-GOLD die cut pieces QTY 5
Reflect-A-GOLD dual laminate fuel pump cover QTY 1
Self-adhesive Velcro strip QTY 1

TOOLS NEEDED: Pen, scissors, and mild cleaner

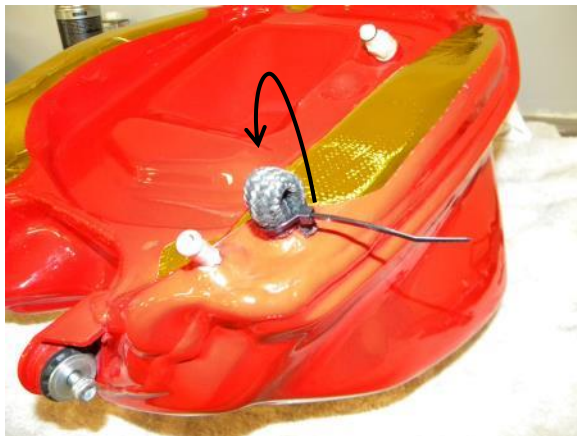


Figure 1

1. Remove fuel tank. It is recommended that the tank be as empty as possible for easier handling. Please refer the Ducati owner's manual for proper removal procedure.
2. **⚠ CAUTION:** Please use proper care when handling fuel tank! Be sure to avoid any heat, ignition sources, or open flame as gas fumes are flammable. Be sure to perform this installation in a well-ventilated area.
3. If the tank has fuel, plug the breather by doubling over a piece of fuel line and securing tightly with a tie. This will prevent fuel spilling out while handling the tank. **(Fig. 1)**
4. Surface Prep: Clean the fuel tank surface with a mild solvent such as isopropyl alcohol. Be sure the material is at room temperature to maximize adhesion.
5. Line up pre-cut pieces to determine if any further trimming is needed. Because of variances in manufacturing some trimming maybe necessary.

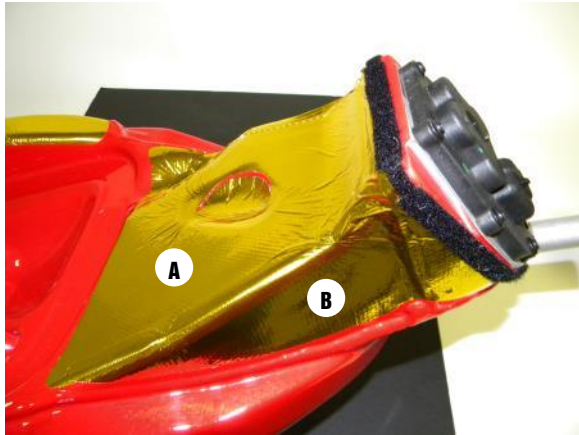


Figure 2

6. Install first piece under the fuel pump (A). (Fig. 2)
7. Install side pieces overlapping the bottom piece for full coverage (B). (Fig. 2)

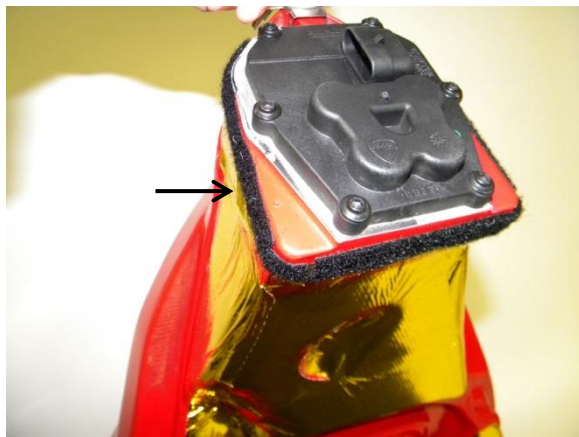


Figure 3

8. Install Velcro Strip around area of tank near the fuel pump. (Fig. 3)
9. Install dual layer material over the fuel pump. (Fig 4)
10. Install front pieces (C), taking care not to get too close to the area the airbox seals against. (Fig 5)
11. Reinstall fuel tank



Figure 4

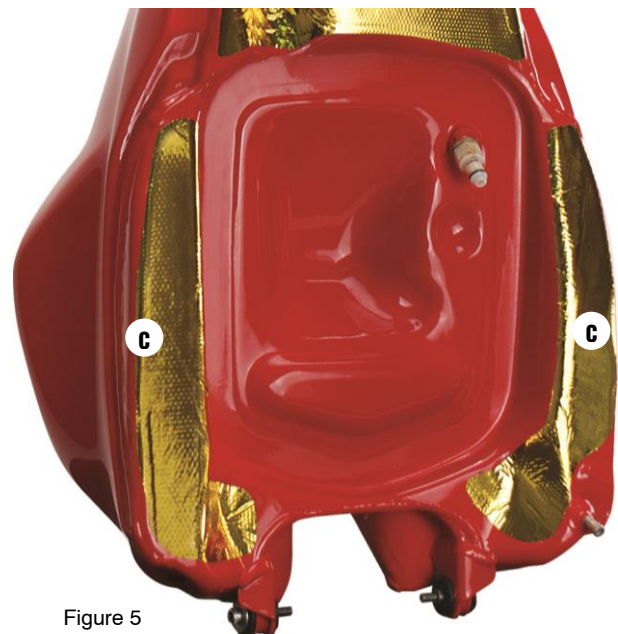


Figure 5