# **FR SHIELD™ KIT**

**Product Installation Sheet** 

## Required Equipment

- Dust Mask, gloves, and safety glasses
- Scissors or utility knife
- Gloves
- Pre-paint cleaner



PROP 65 WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

### Installation Tips \_

Make a template with paper. It is easier and less expensive to make a mistake with a piece of paper than it is to buy another FR shield kit.

Clean fuel rail of any grease and dirt before applying FR Shield. It is also a good idea to use isopropyl alcohol or a pre-paint cleaner before installing the FR Shield.

For a clean look, and a simpler installation make the seam of FR Shield kit on the bottom side of the fuel rail.

#### Installation Steps \_\_\_\_\_

- 1. Put on gloves, safety glasses, and dust mask
- 2. Measure the circumference of your fuel rail and the length. Transfer these measurements to your paper. Cut out your paper template.
- 3. Wrap the paper template around the fuel rail. It is easier if you make the FR shield template meet in on the bottom side of the fuel rail. It makes it easier to cut out the holes for the injectors on the seam. Make sure you make accommodations for all injectors, ports, and plugs that maybe required.
- 4. After you have confirmed your template fits, carefully trace the template onto the FR Shield cloth. To better hide pen marks, trace your pattern onto the white fabric side of the FR Shield.
- 5. Cut out FR Shield cloth.
- 6. Test fit cut FR Shield cloth onto fuel rail. If you need to make any modifications, do so at this time.
- 7. Wipe down your fuel rail with a pre-paint or non residue cleaner
- 8. All the hard work is done, simply wrap your FR Shield onto your fuel rail. Use enclosed Cool Foil Tape to seam. Be sure you do not cover holes for the injectors, ports, and plugs with the foil tape.
- 9. Clean up and go have fun!

#### HEATSHIELD PRODUCTS, INC.















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