

## ***Installation Instructions for 28042***

### ***Epoxy***

***0.84 oz.***

JEGS Epoxy is a two part filled epoxy designed for bonding metals and plastics. It cures at room temperature to a tough, semi-rigid material. It will readily bond most plastics, metals, ceramics, paper, wood and some rubbers, and possesses ultimate impact and vibration resistance.

1. Surfaces to be bonded should be clean, dry and free of other contaminant.
2. Measure out equal parts A and B and stir until homogenous or use a static mixing nozzle
3. Apply the uniform mixture to both surfaces. An optimum bond line is 5 mils.
4. Allow to cure while being held in place with light clamping.



**1-800-345-4545 [jeps.com](http://jeps.com)**