

“BP Adhesive Epoxy Pads”



The Adhesive Epoxy Pads are a non toxic, zero V.O.C., performance thermoplastic adhesive designed to adhere raised pavement markers to the concrete or asphalt surface. When heated with a propane heat torch, a Pad liquefies and fuses with the surface and the marker providing a bond that will last throughout the marker's lifetime.

Adhesive Epoxy Pad Installation:

1. Wear gloves to ensure that you do not get the heated adhesive on your skin...
2. Ensure that no moisture is present prior to positioning the Pad on the pavement surface.
3. Position the Pad.
4. Heat the Pad to the melting point using propane burner – (weed / pear burner).
5. Position the Solar Raised Pavement Marker on top of the Pad (material must completely surround the marker). The Pad will seep up through the two holes on both sides of the marker as an indicator that the unit is secured to the ground.
6. Apply slight pressure with your gloved hand on top of the marker. Do not press it so hard that it touches the road surface.

