

# Kent Automotive® Plastic Repair Solutions Reliable and Easy Repairs

## Reliable Products

### Make the Most of Your Time

It's no coincidence you can count on Kent Automotive for reliable plastic repair solutions. From start to finish, Kent Automotive's time-tested and innovative formulations deliver OEM-quality products; proven to perform.



## Easy to Use

Kent Automotive offers simple, time saving and reliable solutions for all types of plastic repair – flexible, rigid/semi, or extremely rigid










- **Simplicity** - Repairs are done following a basic three-step process: Clean, Repair & Finish
- **Speed** - Many repairs can be completed in less than an hour with 3 products: **no adhesion promoter required**
- **Reliability** - Low Solvent, Low V.O.C. products that won't damage plastics or deteriorate over time.

# Start Saving Time Using the Kent Automotive – Three Step Plastic Repair Process

With Kent Automotive plastic repair there is no need for special adhesion promoters, flame treatments, pinning, special equipment, or positive identification of the plastic.

Begin by properly preparing the surface.

- Clean the part front and back with Kent SC Prep (Item No. KT13701)
- Bevel front edges of break, tear or puncture. Hand sand front and back with 60-80 grit paper

	Step 1. Clean	Step 2. Repair	Step 3. Finish	
<b>CHOOSE YOUR PLASTIC</b>	<b>Flexible Thermostat Plastic</b>	<p>Clean repair area with Kent SCPrep and Acrysol WB</p>  <p><b>I436886</b></p>	<p>Apply Kent Plastic repair tape to back of repair</p>  <p><b>I357992</b></p> <p>Apply Kent Chem-Weld I to front and back of repair</p>  <p><b>PI0531</b></p>	<p>Sand repair level with 220 grit paper</p>  <p><b>99450</b></p> <p>Fill sand scratches with Kent-Glaze</p>  <p><b>P91008</b></p>
	<b>Rigid/Semi-Rigid Thermoplastic</b>	<p>Clean repair area with Kent Acrysol</p>  <p><b>P60170</b></p>	<p>Apply Kent Chem-Weld EP or ES to front and back of repair</p>  <p><b>I429183 PI0615</b></p>	<p>Seal repair with High Build Primer Surfacer</p>  <p><b>I515023</b></p>
	<b>Extremely rigid sheet molding compound and FRP</b>	<p>Clean repair area with Kent Acrysol</p>  <p><b>P60170</b></p>	<p>Apply Kent Chem-Weld 45/15 to back of repair</p>  <p><b>PI0611 KT13968</b></p> <p>Apply Kent Chem-Patch 45 or Fiber Fix to front of repair</p>  <p><b>I457479 PI0620</b></p>	

## Complete Your Job With These Helpful Items

### Dual-Cartridge Air Guns

- Easy flow adjustment controls on both sides of the grip
- Maximum recommended pressure: 100 PSI



### Plastic Quick Fix

- Fast cure – working time 2 to 3 minutes
- Sandable in 10 minutes, paintable in 30 minutes
- Bead size – 3/8" maximum, 1/8" minimum
- Can be used on various plastics; PP, EPDM, Xenoy, ABS, PPO, RIM, etc.

	Size (Fl. Oz.)	Item No.
<b>A</b>	10	<b>KT13139</b>
<b>B</b>	1.7	<b>KT13140</b>



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