

Punto Plast Thermoplastic Stapler 6201

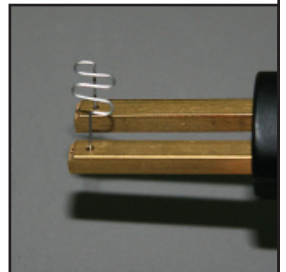
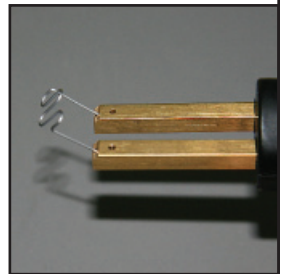
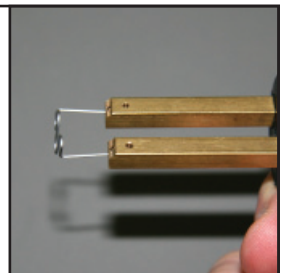
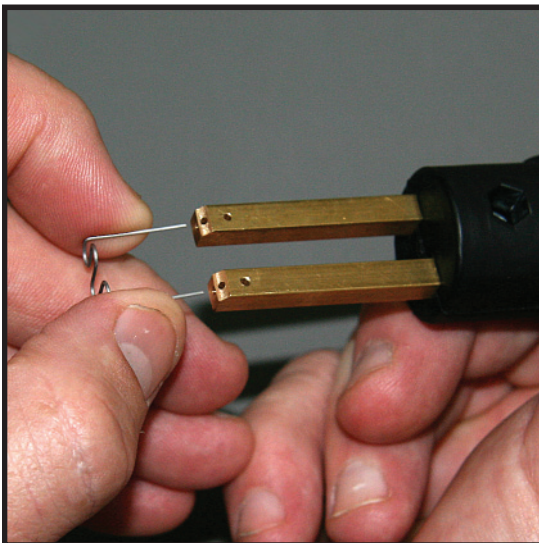
Thermoplastic Stapler Instructions

Thank you for purchasing the versatile 6201 Punto Plast Thermoplastic Stapler. You will find reinforcing plastics with the 6201 to be quick, strong, and cost effective. With the use of our specialty staples, you will be able to strengthen virtually any type of thermoplastic repair.



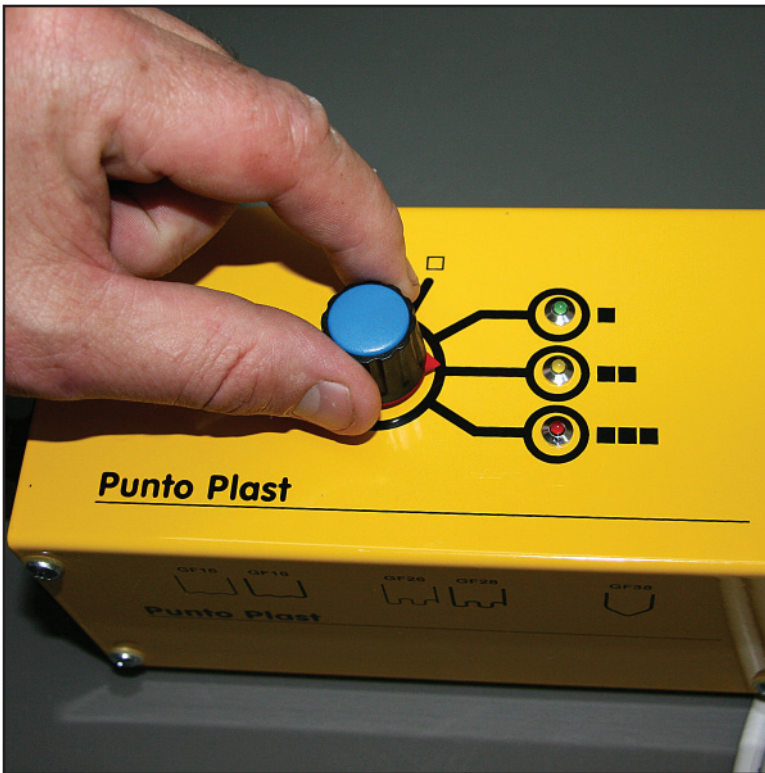
Preparing the plastic:

Make sure the area to be stapled is free of paint and clean. Use 1000-A Super Clean to remove any oils or residues from the plastic's surface.



Getting Started:

Plug in control box and turn on. Carefully insert desired staple into one of three possible positions in the end of the stapler without depressing the power button on the handle. Once pressed to the bottom of the hole, the unit is ready for use.



Setting the Temperature:

Turn the control dial to the second or third position, unless very low heat levels are desired. These two positions satisfy most stapling applications.

Use:

Lay staple over the desired location and apply gentle pressure. Push the button on the handle, then release once the staple is at the desired depth. Allow to cool slightly. Pull back and the staple will remain in the plastic. Clip off the staple with the supplied diagonal cutter.

Caution:

When clipping off the staple prongs, wear eye protection and cup your hand over the staple to prevent the clipped wire from becoming a projectile.

Kit Contents:

- Punto Plast controller and wand
- (50) - 6211 0.6 mm flat staples
- (50) - 6212 0.6 mm wave staples
- (50) - 6213 0.8 mm corner staples
- (1) - diagonal cutter
- (1) - storage box

