

For re-screening FlexScreen in the field, below are links to 2 types of tools that can be used to heat-bond a new piece of insect mesh to the FlexScreen frame. We offer Custom FlexScreen Repair-Tips to fit both of these tools and a link to the repair demonstration video is listed below as well.

ELECTRIC OPERATED TOOL

Walnut Hollow Creative Versa Tool w/ Temperature Control

- Available at Amazon, Hobby Lobby, Michaels, etc.
- The temperature setting is 3/4, on the line between orange and red.

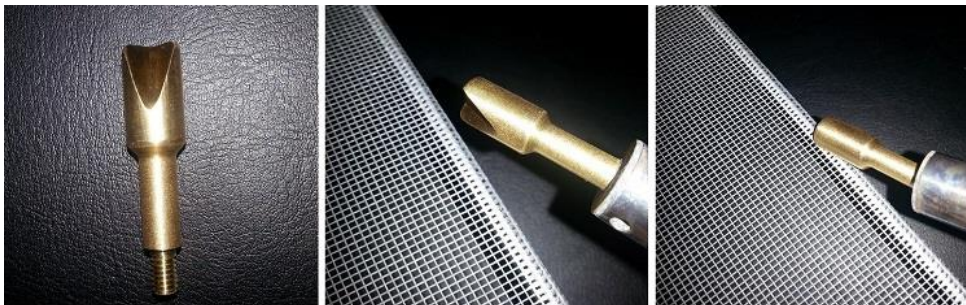


[Walnut Hollow Creative Versa Tool with Versa-Temp Temperature Control](#)

Walnut Hollow
~~\$32.99~~ **\$23.99**

FlexScreen Custom Repair Tip

- Available for purchase from FlexScreen
 - Use **Part# REPAIR TIP** (for Electric powered tool)
- Cost is \$8.00 each (FOB Export, PA)



BUTANE POWERED TOOL

Portasol 010368100 P-50 Butane Powered Soldering Iron

- Available at Amazon



[Portasol 010368100 P-50 Butane
Powered Soldering Iron](#)
by Portasol

[Learn more](#)

FlexScreen Custom Repair Tip

- Available for purchase from FlexScreen
 - Use **Part# REPAIR TIP-B** (for Butane powered tool)
- Cost is \$8.00 each (FOB Export, PA)



VIDEO DEMONSTRATION - HOW TO REPLACE INSECT MESH IN THE FIELD

- [How To Rescreen FlexScreen Video](#)
- Video marked "Field Repair"