

The "Mini-Shut" Nozzle Tip is comprised of Four Major Components;

1. Body
2. High-Temperature Belleville Springs
3. Poppet
4. Seat

The Unit can be dis-assembled and cleaned as needed, taking caution not to exceed 900 degrees Fahrenheit during the process. Note that the Bellevilles are installed in a pattern usually comprised of even numbers with concave ends on the upstream and downstream ends. Contact your supplier or Md Plastics Inc. for specific cleaning instructions.

Use the diagram below to assemble the "Mini-Shut"™ Shutoff Nozzle Tip

The nozzle seat is a light press fit into the end of the nozzle body

