

**Part #: RR-1320 Anti-Spatter Reservoir for TOUGH GUN™ Reamers**

You may have expected a slightly different reservoir than the one found in this package. Recently, we made a few improvements to the design of this product:

- The reservoir is now made of Nylon rather than Polycarbonate (*see Figure 1*)
  - The Nylon material has proven to be more durable over time when compared with Polycarbonate.
  - Please note that the Nylon material has a slight yellow appearance when compared to the clear Polycarbonate.
- The top cap has been simplified (*see Figure 2*)
  - The previous design featured several valves for filling and venting the reservoir. These valves also allowed debris to collect in the reservoir.
  - The new design does not have any exposed valves on the top of the cap and is vented through the threads to prevent a vacuum seal.

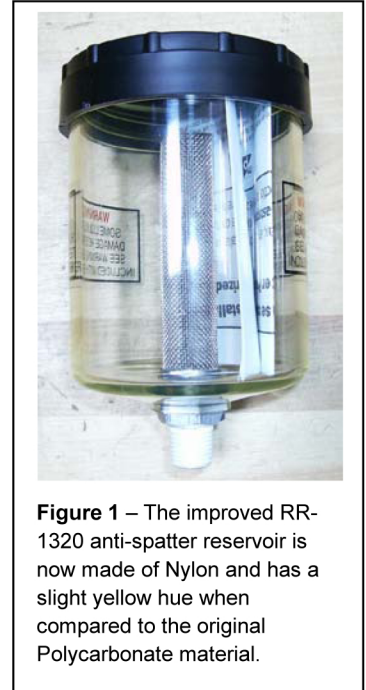
**Figure 2** – The NEW cap design is simplified and is vented through the threads rather than on top. This improvement will help prevent debris from accumulating in the reservoir and contaminating the anti-spatter liquid.



Old Cap Design



New Cap Design



**Figure 1** – The improved RR-1320 anti-spatter reservoir is now made of Nylon and has a slight yellow hue when compared to the original Polycarbonate material.