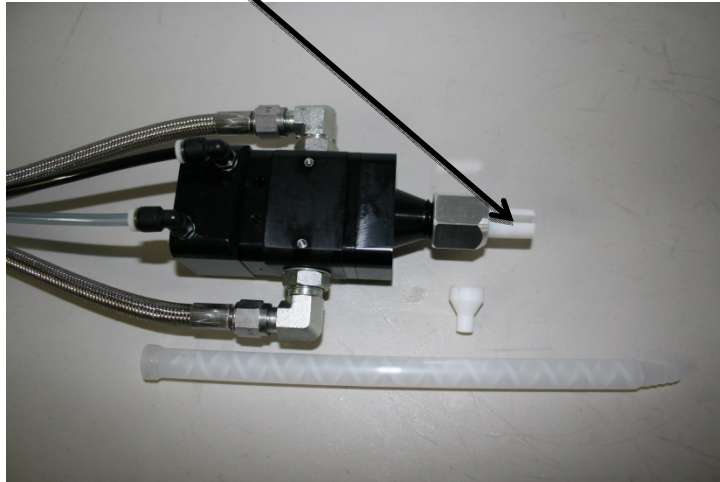


RATIO CHECK:

1. Install the ratio check cap onto the dispense valve and secure with the hex nut.



2. Place 2 cups side by side and slide them into the slot in the ratio check cap.
3. Trigger the system and let it run for 1 full stroke.
4. Check the samples to ensure that they are at a 1:1 ratio.
NOTE: The system dispenses by volume not by weight. If you are weighing the samples you must take into account any difference in the specific gravity of the (A) and (B) materials.
5. After the ratio check is done install the static mixer and run the system for 1 or 2 strokes to prime the static mixer. Set the flow rate/motor speed to the desired level and you are ready for production.

