

# Duckbill Upgrade Kit Assembly Instructions

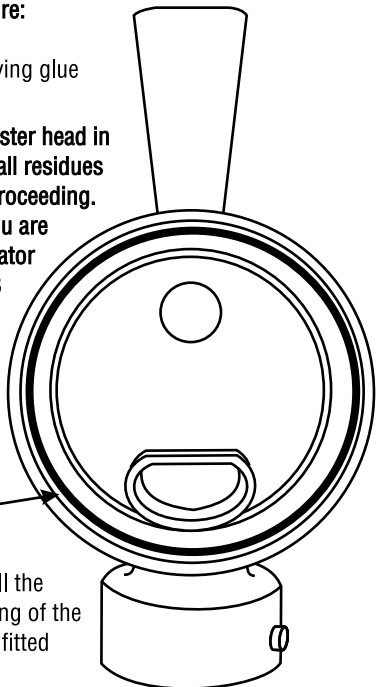
## Additional items you will require:

- Small screwdriver
- SuperGlue or similar fast-drying glue

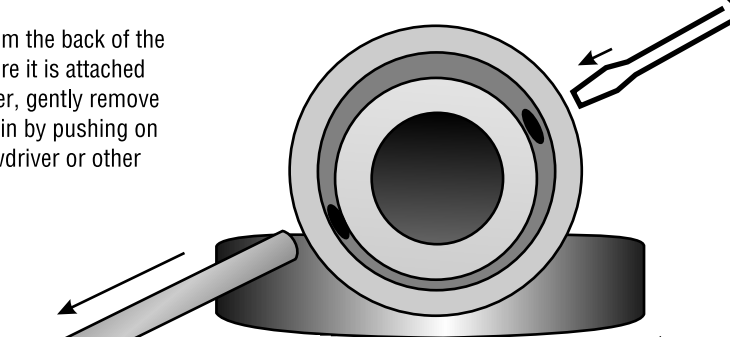
**Step 1** - Wash the Duckbill Duster head in warm soapy water to remove all residues of dust. Allow to dry before proceeding. This step is only required if you are choosing to fit the Flow Regulator Stainless Steel Mesh in Step 3 and Step 4.

**Step 2** - Looking at the Duckbill from underneath (where the thread for attachment of Pods) simply fit the **O-Ring** into duster head.

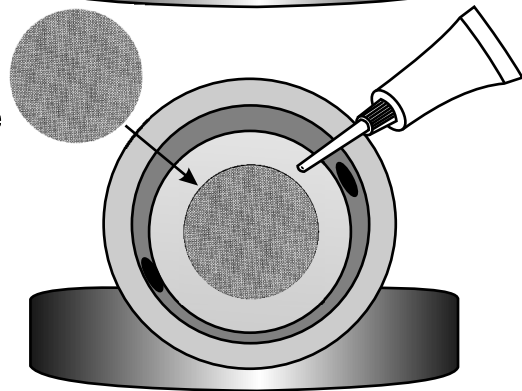
The **O-Ring** must be pushed all the way up against the inside ceiling of the Duckbill and will not fall out if fitted correctly.



**Step 3** - Looking from the back of the Duckbill Duster where it is attached to your power blower, gently remove the plastic locking pin by pushing on it with a small screwdriver or other similar object.



**Step 4** - Carefully centre the **Flow Regulator Stainless Steel Mesh** over the center inlet hole. Apply one or two small dots of SuperGlue (not included in this kit) or similar fast drying adhesive to secure the mesh in place. Once dry apply glue around the full circumference of the mesh. **NOTE:** Do not over apply glue volume as this may prevent an airtight seal between your power blower and Duckbill Duster.



Visit: [www.sundewsolutions.com.au/product/duckbill-upgrade-kit](http://www.sundewsolutions.com.au/product/duckbill-upgrade-kit) and click on the link to watch the installation instructional video.