

PROPHY ANGLE CLEANING AND MAINTENANCE INSTRUCTIONS

The Propy Angle is a precision engineered dental device. All gear and shaft assemblies are made of high grade stainless steel which needs to be kept free of debris. If cleaned and lubricated correctly will provide long, trouble-free service. The manufacturer recommends replacing Propy Angles at least every 4 months depending on use.

DAILY CLEANING AND LUBRICATION:



- 1.) Remove propy angle from straight handpiece
- 2.) Remove used rubber cup.



- 3.) Remove head cap by unscrewing the knurled nut with the wrench provided.
- 4.) Wash the head cap and head cavity thoroughly with a toothbrush in a bowl of warm soapy water.
- 5.) Rinse thoroughly with running water and shake off excess water.
- 6.) **DO NOT** attempt to dry this part with paper or cotton towels, Q-tips or gauze. Any particles left on the gears will keep them from turning properly.
Use only alcohol to speed the drying process and/or a blow dryer to thoroughly dry the angle.
- 7.) Lubricate by placing one drop of oil on the gears of the head cap and a drop inside the gear cavity.
- 8.) Being careful not to cross-thread, reassemble the propy angle and wipe off all excess oil. Place a new rubber cup onto the head cap and confirm that the gears are meshing properly by rotating the head cap – it should turn easily. If not, remove and try again.
DO NOT use the wrench, only finger tighten.
- 9.) Slide the propy angle onto the straight handpiece and lock it.