

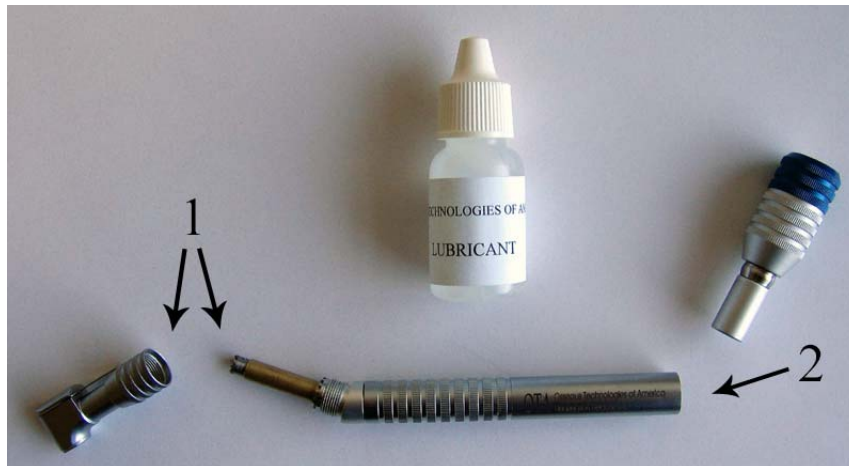
RIGHT ANGLED DRIVER (with or without Torque Adapter)

- Proper maintenance of Right Angled Driver is crucial for long term success.
- Clean and sterilize using standard office procedures for instruments.
 - In order to prevent discoloration and/or damage to the plating of the Right Angled Driver from chemicals that are not sufficiently cleaned from other instruments, do not autoclave the drivers with other instruments.
- Always check the Right Angled Driver to be sure it is properly tightened at all connections before use.

CLEANING AND LUBRICATION

Clean and lubricate the Right Angled Driver after each use.

- Unscrew the head from the body of the driver.
- Place one or two drops of lubricant into the areas shown. (Fig 1)
- Assemble the head to the body by holding the head at a right angle and screwing down. Make sure that the head is aligned properly with the body of the driver.
- Disassemble the bottom portion of the Driver by pulling out the bottom section.
- Place one to two drops of Mineral Oil Lubricant into the bottom section of the Driver. (Fig 2)
- Wipe the assembled Driver clean.
- Clean and sterilize the driver using standard office procedures for instruments.



WE RECOMMEND COLD STERILIZATION TO PROLONG LIFE

- If you choose to Autoclave, do so for 15 minutes at 132° C (275° F). Do not set the sterilizer temperature above 132° C (275° F).
- To expel excess oil, carefully wipe the Driver before using it intra-orally.
- BITS FOR RAD: Insert bit gently into RAD while rotating the bit during insertion. Be sure the bit is inserted all the way into the RAD.

CLEANING FOR BITS: After use, clean the latch portion of the bit gently using steel wool to be sure the surface is smooth. Clean and sterilize using standard autoclave cycles.