

# TwinPower Turbine® Maintenance Guide

Turbines may fail quickly if maintenance is not performed consistently or correctly.  
Do not fail to perform the maintenance procedures described below after treatment and before autoclaving.



## 1. Cleaning

- Remove bur from handpiece.
- Remove cutting debris, blood, and other contaminants with a soft brush and running water.
- Do not fail to wash off all chemical, electrolytic, and other active liquids.



## 2. Disinfection

- Use gauze or a soft brush with disinfecting alcohol on the entire handpiece.
- Handpieces with the following mark may be cleaned and disinfected with a thermal washer and disinfectant:
- To use a thermal washer and disinfectant, do not fail to follow the instructions and conditions that come with the handpiece.



## 3. Lubrication/ Cleaning

- a. Manual (Lubricate with AR Spray)
  - Lubricate the chuck and the handpiece with AR Spray for 3 sec. each.
  - Operate the handpiece for 15 sec. to remove excess lubricant.
  - Wipe excess lubricant off the surface of the handpiece.
  - Use the proper nozzle for type of handpiece joint.
  - Do not press down on the push cap during operation.
- b. Automated (Lubrina)
  - AR Spray lubrication using Lubrina.
  - Select: Long Blow-out Mode (120 seconds).
  - Wipe excess lubricant off the surface of the handpiece.
  - Refer to the user's manual on how to operate Lubrina.



Chuck Spray Nozzle



Handpiece Connection

## 4. Sterilization

- Place the handpiece in a sterilization pouch and autoclave at 135° C (275° F) for a minimum of 5 minutes of sterilization time.
- Autoclave and drying temperatures must not exceed 135° C (275° F).



## 5. Storage

- Remove the handpiece from autoclave unit and store carefully.

## NOTE

- Wear surgical gloves to perform maintenance.
- Use AR Spray only.
- See user's manuals for details.



If you have questions or need additional information  
contact J. Morita USA at 888-JMORITA (566-7482).

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