Directions For Daily Use

Dental Water

Following DentaPure[™] Cartridge Installation

▲ Notes on Use:

- The DentaPure[™] Cartridge must be left in place during times when the dental unit is not used (weekends, vacations, etc.). Contact Customer Care for extended closure protocol recommendations.
- Compliance with heat sterilization of handpieces between each patient must be continued following DentaPure™ Cartridge installation.
- Do not shock or use any other DUWL treatment when the DentaPure[™] Cartridge is in place. The only solution that should run through an installed DentaPure[™] Cartridge is water. If your office protocol includes a periodic shocking requirement, please contact Waterline Technical Support at 1-800-483-7433 or dentapuretechnical@crosstex.com.
- See next page for daily use instructions.
- Refer to the DentaPure[™] Cartridge complete Instructions for Use available at HuFriedyGroup.com/DentaPure for precautionary statements, disposal and troubleshooting information.



For further assistance, please contact your DentaPure™ Cartridge distributor, or:

HuFriedyGroup Customer Care: Mon – Fri | 7:00am to 5:30pm (CST) 1-800-483-7433

DentaPure Cartridge Technical Support: dentapuretechnical@crosstex.com





Directions For Daily Use

Following DentaPure[™] Cartridge Installation





Independent Water Bottle Cartridge DP365B

At the start of each workday:

Perform a two-minute flush

Flush all lines that draw from the DentaPure™ Cartridge water source (including unused lines if they cannot be blocked or disconnected to avoid dead legs that harbor biofilm).

 Ensures that DentaPure[™] Cartridge treated water is moving through the lines, maintaining iodine levels necessary for bacteriological control (reduced CFU counts/odor/taste).

Perform hygienic procedures

- 1. Remove the bottle from the manifold, wash the inside of the bottle (per bottle mfr IFU) and rinse thoroughly.
- Wipe down the outside of the cartridge with a clean paper towel for sanitary purposes and make sure the intake end is not obstructed.
- Fill the bottle with fresh potable water and return to manifold.

Throughout each workday:

Perform a 20-30 second flush between patients

Flush every device connected to the dental water system that enters the patient's mouth.

- Required to meet CDC Guidelines for Infection Control in Dental Healthcare Settings.
- Ensures that DentaPure[™] Cartridge treated water is moving through the lines, maintaining iodine levels necessary for bacteriological control (reduced CFU counts/odor/taste).

At the end of each workday:

Empty the bottle, and place the empty bottle back on the manifold.



Municipal Cartridge DP365M

At the start of each workday:

Perform a two-minute flush

Flush all lines that draw from the DentaPure™ Cartridge water source (including unused lines if they cannot be blocked or disconnected to avoid dead legs that harbor biofilm).

 Ensures that DentaPure[™] Cartridge treated water is moving through the lines, maintaining iodine levels necessary for bacteriological control (reduced CFU counts/odor/taste).

Throughout each workday: Perform a 20-30 second flush between patients

Flush every device connected to the dental water system that enters the patient's mouth.

- Required to meet CDC Guidelines for Infection Control in Dental Healthcare Settings.
- Ensures that DentaPure[™] Cartridge treated water is moving through the lines, maintaining iodine levels necessary for bacteriological control (reduced CFU counts/odor/taste).

No end-of-workday protocol required.



