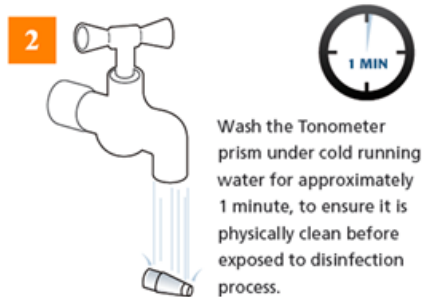


Tonometer Prism: Proper Cleaning and Disinfecting Procedure

NOTE: Do not disinfect using the following: Alcohol, Acetone, UV Radiation, Sterilization, Immersion in fluid for more than one hour, or temperatures greater than 60°C



Carefully remove the Tonometer prism from the prism holder.



Wash the Tonometer prism under cold running water for approximately 1 minute, to ensure it is physically clean before exposed to disinfection process.

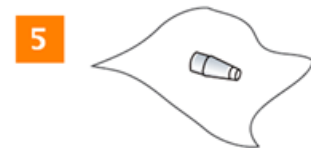


Immerse the Tonometer prism in the disinfectant fluid. Types of disinfectant fluid vary.

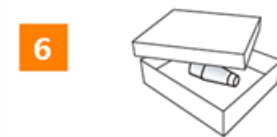
Please follow disinfectant solution guidelines for instructions, concentration and time of immersion. (For example: Pantasept - 3% aqueous solution for 10 minutes, Hydrogen Peroxide 3% aqueous solution for 10 minutes, Sodium Hypochlorite, 10% aqueous solution for 10 minutes etc.).



Rinse the disinfectant from the prism in running water for between 10 and 30 minutes.



Dry the disinfected Tonometer prism with a clean soft cloth.



Store the Tonometer prism in a suitable container ready for use.

Safely dispose of the disinfectant fluids used.

Tonometer Prism: Proper Cleaning and Disinfecting Procedure

NOTE: Do not disinfect using the following: Alcohol, Acetone, UV Radiation, Sterilization, Immersion in fluid for more than one hour, or temperatures greater than 60°C



Carefully remove the Tonometer prism from the prism holder.



Wash the Tonometer prism under cold running water for approximately 1 minute, to ensure it is physically clean before exposed to disinfection process.

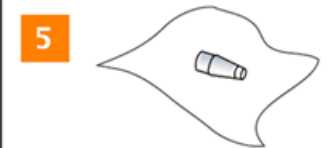


Immerse the Tonometer prism in the disinfectant fluid. Types of disinfectant fluid vary.

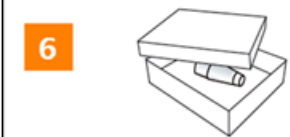
Please follow disinfectant solution guidelines for instructions, concentration and time of immersion. (For example: Pantasept - 3% aqueous solution for 10 minutes, Hydrogen Peroxide 3% aqueous solution for 10 minutes, Sodium Hypochlorite, 10% aqueous solution for 10 minutes etc.).



Rinse the disinfectant from the prism in running water for between 10 and 30 minutes.



Dry the disinfected Tonometer prism with a clean soft cloth.



Store the Tonometer prism in a suitable container ready for use.

Safely dispose of the disinfectant fluids used.