

subsequent re-use. Remove any visible debris from the components using a soft bristle brush and a broad-spectrum cleaning or disinfecting agent such as Hu-Friedy's Enzymax® or equivalent. Rinse thoroughly. Place the components in a beaker of the same solution and sonicate for 10 minutes. Rinse thoroughly. Rinse components with isopropyl alcohol to remove any soap residue and minerals. Blot components with a lint free towel and air dry completely. Place product in a FDA cleared sterilization bag or wrap and run through one of the following sterilization cycles:

Sterilization Method	Temperature	Exposure Time	Minimum Drying Time
Gravity Steam (ANSI/AAMI ST79)	121°C (250°F)	30min	15-30 minutes
Gravity Steam (ANSI/AAMI ST79)	132°C (270°F)	15min	15-30 minutes
PreVac Steam (ANSI/AAMI ST79)	132°C (270°F)	4min	20-30 minutes
PreVac Steam (UK DoH Health Technical Memorandum 01-01)	134°C (273°F)	3min	20-30 minutes

Attention! Improper cleaning may lead to inadequate sterilization. Failure to completely dry instruments during autoclaving may leave moisture and cause discoloration and oxidation. The use of hydrogen peroxide or other oxidizing agents will damage the surface of the instruments. Periodic testing, cleaning, and calibration of the autoclave equipment is recommended to ensure the unit remains in proper working order.

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