

NOTE: ALL SOLUTIONS MUST BE COMPATIBLE WITH ALUMINUM & STAINLESS STEEL.

Recommended Washer / Decontaminator Instructions:

- Soak the product in an enzyme solution. Follow the manufacturer's direction for dilution and soaking time.
- Put thru washer / decontaminator according to manufacturer's instructions.

Recommended Hand Cleaning Instructions:

- Pre-Soak the product / components in an enzyme solution. Follow the manufacturer's direction for dilution ratio and soaking time.
- Rinse the product in warm tap water.
- Wash the product with an instrument detergent up to a pH of **9.0** or enzyme product.
- Rinse the product in warm tap water.
- Soak or wipe the product down with a hospital approved and / or EPA approved germicide according to instructions.
- **RINSE THE PRODUCT IN WARM TAP WATER.**
- **DRY THOROUGHLY AND WRAP.**

Recommended Sterilization Instructions:

- Insure that all parts are thoroughly cleaned.
Make sure that all movable parts are loose and can move freely.

Pre-Vac Sterilization

Pre-Vac Sterilization can be either unwrapped or double Wrapped in two disposable or reusable wraps.

Run normal vacuum cycle for your institution.
Minimum recommended parameters are as follows:

EXPOSURE TIME:	4 MINS
TEMPERATURE:	270* - 275* F 133* - 135* C
DRYING TIME:	20 MINUTES
COOLING:	@ ROOM TEMPERATURE

**Flash Sterilization
with gravity
Displacement.**

10 MINS
270* - 275* F 133* - 135* C
NA
@ ROOM TEMPERATURE

Caution:
The Clamp must be cool to the touch before handling.