

Cleaning and Sterilization for MPR Alvarado Systems (Aluminum Boot and Composite Boot Styles)

Recommended hand cleaning instructions:

- Soak the product in an enzyme solution. Follow the manufacturer's directions for dilution and soaking time.
- Impacted material should be scrubbed out; however, steel wool or abrasive soap cleaners should not be used as they may scratch the surface finish of the device.
- Rinse the product in warm tap water.
- Soak or wipe the product down with a hospital approved and/or EPA approved germicide.
- Rinse the product in warm tap water.
- Wash the product with an instrument detergent up to a pH of 9.0.
- Rinse the product in warm tap water.
- Dry thoroughly and wrap.
- Note: Plates with the full weld can follow instructions as above.
- Note: Please take this extra step if your plate has screws: Screws that hold the slotted hooks to the base plate may be loosened so that the hook brackets can be removed to thoroughly remove debris.

Washer Cleaning Instructions:

- Place items through decontaminator/washer, per the manufacturer's instructions.
- Prepare items for sterilization.
- Note: The device must be cleaned prior to sterilization.

Recommended sterilizer instructions:

- Sterilize components based upon your facilities protocol.
- Insure that all parts are thoroughly cleaned.
- Sterilize with the foot piece detached from the base.
- Do not place in a milk bath or lubricate.

Sterilizer Type: Pre-vacuum Steam Sterilizer

Temperature: 132° C / 270° F

Minimum Cycle Time: 4 minutes

Minimum Drying Time: 30 minutes

Can accept a dry time according to your sterilization equipment's manufacturing instructions for Delrin products (composite boot system).

Can be pre-vacuum steam sterilized unwrapped or double wrapped in two disposable/reusable wraps. Run normal vacuum cycle for your institution.

