



Product Care and Cleaning: MPR Captain Hook Wire Twister (MPR 1292-97)

⚠ WARNING: Do not disassemble any part of this instrument for cleaning or sterilization; this will break the instrument and void your warranty.

Hand Cleaning

1. Soak the wire twister in an enzyme solution. Follow the manufacturer's directions for dilution and soaking time.
2. Rinse wire twister in warm tap water.
3. Soak or wipe the wire twister down with a hospital- and/or EPA-approved germicide, then rinse again.
4. Wash the wire twister with an instrument detergent up to a pH of 9.0, then rinse again. Dry thoroughly and wrap.

Washer Cleaning

1. Run the wire twister through a decontaminator/washer, following the manufacturer's instructions.
2. Prepare wire twister for sterilization.

NOTE: Device must be cleaned prior to sterilization.

Sterilization

Ensure that the wire twister is properly cleaned, then sterilize according to your facility's protocol.

PRE-VACUUM STEAM STERILIZER

Temperature: 132°C/270°F

Minimum Cycle Time: 4 minutes

Minimum Drying Time: 30 minutes

Can be sterilized unwrapped or wrapped in two disposable or reusable wraps. Run normal vacuum cycle for your facility.