



TRILLIANT SURGICAL TIGER CANNULATED AND TIGER HEADLESS CANNULATED SCREW SYSTEMS CLEANING AND STERILIZATION PROTOCOL

CLEANING

Non-sterile products must be carefully cleaned prior to sterilization. Trained personnel must perform cleaning and mechanical inspection prior to sterilization. Compliance is required with the equipment manufacturer's user instructions (manual and/or machine cleaning, ultrasound treatment, etc.) and recommendations for chemical detergents. Trilliant Surgical recommends the following cleaning and sterilization instructions for Instrumentation:

1. Clean all instruments thoroughly using mild detergent, soft brush and warm water. Ensure that dried blood, bone particulate and other deposits are removed from the instruments and sterilization tray.
2. Thoroughly rinse all instruments and the sterilization tray with clean water.
3. Arrange all the instruments in the sterilization tray and insure that the lid is in place and properly closed.
4. Steam autoclave per the following sterilization instructions.

NON-STERILE PRODUCT STERILIZATION

The Tiger Cannulated and Tiger Headless Cannulated Screw Fixation System (Instruments and implants) can be packaged non-sterile and therefore must be sterilized prior to surgical use. Use of the sterilizer shall comply with the manufacturer's user instructions. The user facility must clean and disinfect instruments prior to sterilization per standard hospital procedures. Non-sterile devices are sterilizable by steam sterilization (autoclaving). The following parameters should be followed.

Pre-Vacuum Steam Sterilization:

Condition: Wrapped
Temperature: 270· F (132· C)
Time: 15 minute Exposure
Recommended 20-30 minute dry time*

Gravity Steam Sterilization:

Condition: Wrapped
Temperature: 270· F (132· C)
Time: 40 minutes
Recommended 15-30 minute dry time*

*Recommended dry times per AAMI ST79