

Cleaning instruction prior to first use

The TRI® surgical trays are used for storing of the dental instruments which are used during the insertion of the TRI® dental implants. Assembled trays must be transported, sterilized and stored in a horizontal position and with a closed lid.

All instruments and drills must be cleaned and sterilized prior to first use.

All assembled and empty trays are delivered unsterile!

Before the sterilisation all packaging must be removed.

Cleaning prior to first use:

Disassemble two-piece or multiple components (see also: Instruction for Use TW).

- Rinse thoroughly with cool to lukewarm water for 2.5 minutes.
- Sonicate the instruments for 10 minutes in an ultrasonic cleaner with a pH-neutral enzymatic detergent diluted with tap water per the manufacturer's instructions.
- Rinse the instruments with tap water for 3 minutes.

Sterilization prior to first use:

*In the following are recommended guidelines for the sterilization process. **Local or national specifications** must be followed, if steam sterilization requirements are stricter or more conservative than indicated here.*

Recommended Sterilization Parameters

Cycle Type	Temperature	Exposure Time	Dry Time
Pre-Vakuum (Steam)	132 °C / 270 F	3 minutes	30 minutes
Pre-Vakuum (Steam)	134 °C / 273 F	18 minutes	30 minutes
Gravity (Steam)	121 °C / 250 F	80 minutes	30 minutes

To exceed this sterilization parameter can lead into damage of the plastic components!

Note: Chemclave sterilization is NOT recommended.

Please keep this supplement well!