



Instructions for Use – Tissue Trimmer

Description of the product:

The Tissue Trimmer is a surgical instrument for use on the gingiva. The tip of this instrument is made of special ceramic.

Range of indications:

- Widening the sulcus for impression taking and periodontal treatment
- Exposing deep cervical cavities
- Recovering impacted teeth and intraosseous implants
- Papillectomies
- Contouring the gingiva

Application: The Tissue Trimmer must only be used in a turbine. The working speed is 300,000 - 500,000 r.p.m. Lower speeds may cause injury and must be avoided.

Coolant spray: The turbine coolant spray must be switched off. Coolant spray impedes coagulation in the capillaries which may lead to increased bleeding.

Disinfection:

The ceramic working part of this instrument is more sensitive than of normal surgical steel or tungsten carbide instruments. Only those disinfectants approved by the German Society for Hygiene and Microbiology for use with rotary and surgical instruments may be employed. The Tissue Trimmer must be carefully immersed in the disinfectant with tweezers. After the prescribed time, remove the Tissue Trimmer from the disinfectant, rinse it under running water and dry it.

If the Tissue Trimmer is cleaned in an ultrasonic unit, make absolutely certain that it is not placed in the same container as other instruments, especially diamond burs.

Important:

During the entire disinfecting process, ensure that other instruments do not damage the sensitive tip.

Sterilization:

Sterilize in an autoclave as usual.

Checking the instruments:

Before storing the instrument, always check that its tip has not been damaged. If the tip is worn or damaged, dispose of the instrument.

Storage:

Keep in a dry place, protected against recontamination.