



Bassi Clean™

Activating Plastic Files

Plastic Files: 25/.04, 25 mm.

RX Only. For Dental Use Only.

Composition

The functional portion (blade) of the instrument is made of plastic.

Indications for Use

Mechanical activation of irrigation solution in endodontic procedures.

Contraindications & Adverse Reactions

None Known.

Precautions

1. Before clinical use, consult the IFU.
2. Utilize:
 - either an 1:1, 4:1, 8:1 or 16:1 endodontic handpiece.
 - a torque controlled endodontic motor.
3. Straight-line access.
4. Bassi Clean™ comes pre-sterilized in individual blister packs. Store at room temperature and away from dust and moisture. Do not use the product if the packaging is torn, punctured, damaged or wet. Keep the product in its original packaging. Open just before performing the procedure.
5. Dispose of used Bassi Clean™ instruments in an appropriate Biohazard Sharps container.

Bassi Clean™ Clinical IFU

The BassiClean activator can be used in rotary or reciprocation motion.

When using in rotary motion set up the speed between 10.000 and 20.000 RPM - low speed handpiece.

1. Insert the Bassi Clean inside the root canal and activate in sequence.
2. Adjust the silicone stop according to your working length.
3. The Bassi Clean™ should not be completely stuck. In case it gets stuck against the root canal wall, reduce the silicone stop length.
4. Eventual distortion can happen due to greater apical pressure or because the file went beyond the working length.
5. Use according to the following:
 - 3x20 seconds with NaOCL;
 - 3x20 seconds with EDTA 17%;
 - Repeat again the NaOCL step;
 - Perform a final wash with distilled water, dry and seal.

