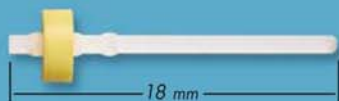


- ▶ Color band at base of file handle indicates tip diameter (ISO color standards).
- ▶ Grooves/"taper rings" at top of handle indicate taper of instrument – Each ring represents .02.
- ▶ Silicone stopper can be used to set working length at calibration marks.



OBTURATION STEPS

- ▶ Irrigate and thoroughly dry the canal.
- ▶ Select a GT obturator the same tip/taper as the largest GT file taken to working length.
- ▶ Set the rubber stopper 1 mm short of your working length by using the calibration marks (see illustration).
- ▶ Place obturator in the oven (stopper must be under the holder).
- ▶ Select obturator size (taper) on oven and press button.
- ▶ Press the "start" button on the side of the oven containing the obturator.
- ▶ Use a GT absorbent point to apply a thin lubricating layer of ThermoSeal[®] Plus sealer.
- ▶ When the obturator is ready (audible beep), remove it from the oven and place it smoothly into the canal 1 mm short of working length.
- ▶ Stabilize the carrier with finger. Sever the carrier at orifice level with a high speed Prepi[®] bur or inverted cone bur.
- ▶ Fill one canal at a time. To avoid overflow of gutta-percha, place absorbent point in the unfilled canals.



GT FIBER POST

- More translucent than metal posts for aesthetics and enhanced light transmission while curing
- High flexure strength
- More flexible than metal posts
- High resistance to fracture
- Passive, parallel shape creates less stress on roots for less chance of root fracture



GT DRILL

- Designed to match GT instruments.
- Short latch-grip handle for visibility into canal.
- Removes plastic carriers & gutta-percha.
- Stainless steel.

CREATING POST SPACE

- Initiate post space with a Prepi® bur. Use the bur at 150,000 - 200,000 RPM to create a 1-2 mm dimple below the orifice.
- Use post drill at 2,000 RPM using intermittent apical pressure.
- Use NaOCl, then water, to remove any debris and filling material.
- Take the drill to the desired length.
- Use GT absorbent points or air to dry the canal.
- See GT Fiber Post directions for use for steps to appropriately place the post.

DRILL STERILIZATION PROCEDURE

Drills must be cleaned and sterilized before every use.

Using distilled or de-ionized water, subject unwrapped instruments to a pressure of 220 kPa (2.2 bar) for 20 minutes at a temperature of 136 (± 2)°C, or dry heat sterilize them at 180 (± 5)°C for 120 minutes.

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*Our Quality. Your Success.
 Their Satisfaction.*

This product contains dry natural rubber.

GT instruments, obturators and Pro-Posts made in U.S.A.



Do Not Reuse



See Directions For Use

Rx only For Dental Use Only