

# ENDOTOOTH

## INSTRUCTIONS FOR USE

The teeth can be accessed using a high speed handpiece. The root canals are suitable for preparation with both hand files and rotary files. Ultrasonic tips can be used in a wet environment.

All methods of obturation possible; when using thermo-condensation methods utilization of the lowest temperature is recommended due to material thermoplasticity.

Radiographs should be taken using a short exposure time and the lowest kV.

Material properties get enhanced when the tooth is soaked in water for 1 hour before use - artificial pulp gets softer.

Material simulating pulp tissue is suitable for chemical irrigation. For irrigation use water; alcohol or sodium hypochloride solution. We recommend rinsing with irrigation as often as when working with real tooth.

### **⚠ IMPORTANT NOTICE- INSERTING INTO BIOVOXEL TYPODONT**

Tighten the EndoTooth very gently. Turn the screw only until you feel the first slight resistance.

At that point:

- Check the tooth stability by hand
- If the tooth is stable, do not tighten further

Overtightening may cause the root to break.