

MM•Tooth

Endo Education Tool

The ideal training material

MM•Tooth is the perfect reproduction of a natural mandibular molar which has been 3D printed from a micro-computed tomography.



As real as a natural tooth

- MM•Tooth is made of a material which is **very similar to natural dentin** so that each step of the treatment, from coronal flaring to obturation, is comparable to real clinical practice.
- Thanks to its **3 root canal types** with 3 different levels of difficulty and its **prepared access cavity**, MM•Tooth is tailored to suit all the manual or mechanized endodontic techniques you use.
- MM•Tooth is **transparent** and therefore allows for an optimal view of the instruments' progression inside the different root canals. It also enables you to assess the quality of the root canal shaping, the perfect adjustment of the master cone, and the final obturation.

MM•Tooth was specifically designed for clinical training and is the ideal training tool for students, researchers and practitioners who want to develop and practice their skills or conduct pre-clinical tests.



Features

Difficulty: moderate - **Root canals:** 3
Specific aspect: severely curved mesial canals
Ref. 61000009 (25 units)

Your Endo Specialist

MM•Tooth
Your training
solution by
MICRO-MEGA®

