RETREATMENT

PATH FILE



EndoArt Retreatment rotary files developed for repeated root canal treatments. Thanks to its high cutting efficiency, it is used in the process of removing the materials in the canals. The system consists of three instruments, D1 - D2 and D3 which are designed for cleaning the canal filling in the (D1) coronal, (D2) middle, and (D3) apical thirds. While D1 has an active tip at the first entry into the root canal, the tips of continuing instruments are not cutting.

Retreatment Kit D1-D1-D2-D2-D3-D3

Retreatment Files

Rotation Files Specially produced for retreatment cases

Designed to remove filling materiaks like Gutta Percha x2 times better Cyclic Fatigue Resistance than conventional Files **Better Cutting Efficiency** Great Fracture Resistance Lasered Taper and Size information on the shank

Wire :Gold Length :16mm, 18mm, 22mm : 6 Files Packaging







Autoclavable



Control Memory

Heat Treated Wire



Path files are used to create a guide (Glide) path. The use of angled files in combination with hand files before use, reduces the risk of step formation and perforation. The size and taper of the file are 16/02. The ends of the file are rounded to prevent the formation of step and zip formation.

Path Gold Files

Rotation Files Specially produced for creating glide path Easily reach apex **Better Flexibility** x2 times better Cyclic Fatigue Resistance than conventional Files Great Fracture Resistance Lasered Taper and Size information on the shank

Quadrangular Wire :Gold Length :21mm, 25mm, 31mm : 6 Files Packaging



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Control Memory

Heat Treated Wire

