

Dia-PT TM File

Nickel Titanium Rotary File

FEATURES

Superior Cutting Efficiency

- Stronger and sharper blades can move deeper into the canal
- Triangular cross section reduces contact with the canal wall

High Flexibility

- Progressive taper design increases flexibility to reduce user fatigue
- High corrosion resistance with coated surface

Short Shaping Time

- Reduced shaping time versus traditional rotary technique
- Designed to instrument calcified or severely curved canals

Highly Integrable

- Designed to work interchangeably with your current technique and system
- Perfect matching GP and PP points: Dia-ProT™





Shaping



{ Compatibility Chart }

Finishing

DX: Access File (19mm)
D1: ProTaper® S1
D2: ProTaper® S2
D3: ProTaper® F1
D4: ProTaper® F2

D₅: ProTaper® F₃





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