

excalibur PRO

RPM: 400-500*

TORQUE: 4

CW: 30° / CCW: 150°

*Better performance at 500

TAPER

Ø

E20

SMALL



5%

0,20

E25

REGULAR



5%

0,25

E35

MEDIUM



5%

0,35

E45

LARGE



5%

0,45

GENERAL CHARACTERISTICS

Nanocoating treatment • Reciprocating system • Single file system •
Integrated conductivity

excalibur PRO

Glide Path



or



KFile

excalibur
Glider PRO

Shaping & Finishing



E20

SMALL



E25

REGULAR

85% of cases



E35

MEDIUM



E45

LARGE



Irrigate, recapitulate with a 10 K File and re-irrigate after removing each rotary file.