

# BlueShaper PRO<sup>®</sup>

RPM: 500  
TORQUE: 4

TAPER

Ø

Z1



10-2%

0,14

Z2



10-2%

0,17

Z3



5-6%

0,19

Z4



5-6%

0,25

## GENERAL CHARACTERISTICS

Continuous rotating • Integrated conductivity • Integrated DualWire<sup>®</sup> technology

# BlueShaper PRO<sup>®</sup>

ZARC



KFile

#10

Glide Path



Z1

Z2

RPM: 500  
Torque: 4

Shaping



Z3

Z4

RPM: 500  
Torque: 4

Finishing



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