



RE1 - 15/.04



RE2 - 25/.04

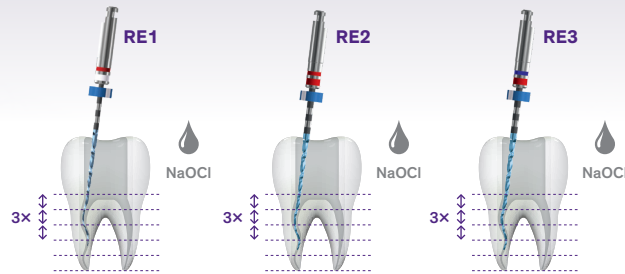


RE3 - 25/.06

⌚ 800-1000 (1.5 Ncm)



- Create straight-line coronal and radicular access
- Use an ISO 010 hand file to explore the canal
- Determine the working length (WL)



- Use RACE EVO files with **gentle 2-3 mm strokes**, applying very light apical pressure and allowing the file to progress passively along the canal. After 3 strokes, remove and clean the file, then irrigate; recapitulate
- Use **RE1** to perform glide path until the WL is reached
- Start the shaping procedure by using **RE2** until the WL is reached
- Use **RE3** for the shaping and final apical preparation  
*If necessary, use larger sizes for an apical enlargement*



- Once the canal has been shaped, proceed with the cleaning of the canal
- Obturate by selecting the appropriate gutta-percha point and sealer



INFO

GLIDE  
PATH

INITIAL  
SHAPING

FINAL  
SHAPING

ADDITIONAL SHAPING  
FILES *(if necessary)*

Standard canal  
(most cases)

Medium  
canal

Large  
canal

Preoperative  
radiographs

Access preparation

Determine the  
working length (WL)

RE1



15/04

up to WL

RE2



25/04

up to WL

RE3



25/06

up to WL



30/06

up to WL



35/06

up to WL

Clean &  
Obturate