



Endo
Easy
Efficient



Discover
a new world of endo
with R-PILOT™

Step by Step
Card

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During root canal preparation with RECIPROC® blue

R-PILOT™ is suitable for the cases where you need a glide path in combination with RECIPROC® or RECIPROC® blue. Use a C-PILOT® file ISO size 08 at minimum or similar hand file to determine working length with the help of a preoperative radiograph (mandatory) and/or an apex locator. Afterwards use R-PILOT™ as described in section 3 to 7 until working length has been reached.



1. Scouting step

Use a C-PILOT® file ISO size 08 at minimum or similar hand file to ensure patency.

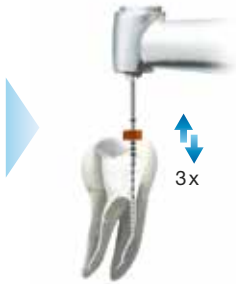
2. Determine working length

with the help of a preoperative radiograph (mandatory) and/or an apex locator.

3. Place irrigant in the access cavity of the root canal.

4. Introduce R-PILOT™ free without binding into the canal. Press the ON/OFF button or foot pedal of the motor when the instrument is at the root canal orifice.





- 5. Move the instrument** in a slow in-and-out pecking motion. The amplitude of the in-and-out movements should not exceed 3 mm. Only very light pressure should be applied. The instrument will advance easily in the canal. One in-and-out movement = one peck.



- 6. Clean the instrument** in the Interim Stand after 3 pecks.



- 7. Irrigate the canal.**
- 8. Repeat the step 4 to 7** until full working length has been reached.
- 9. Continue your shaping** with the file system of your choice.



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