## **GRECIPROC**<sup>®</sup> blue

Canal Preparation: Initial Treatment and Retreatment Step by Step





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Canal Preparation Step by Step (also suitable for MB2 canals)

> Ensure you have achieved a straight line access to the root canal orifice.



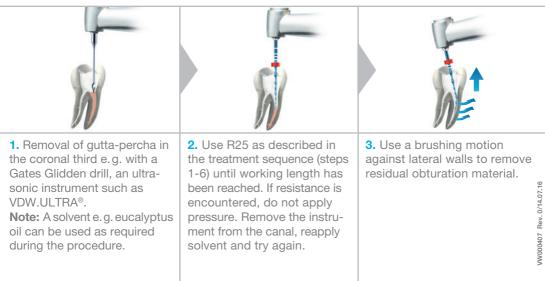
 Estimate the working length from a pre-operative radiograph.
Place irrigant in the access cavity.
Introduce the RECIPROC<sup>®</sup> blue instrument into the access cavity. Press the motor foot pedal when orifice is reached.
Move the instrument in a slow in-and-out pecking motion. The amplitude of the 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 = 1 peck.
Remove the instrument from the canal after 3 pecks.

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<b>5.</b> Clean the debris from the flutes in the Interim Stand.	6. Irrigate the canal.	7. Make sure the canal is free to 1 mm beyond the prepared canal section with an ISO size 10 C-PILOT <sup>®</sup> File.

In this way, continue root canal preparation with RECIPROC<sup>®</sup> blue until approx. 2/3 of the estimated working length has been reached. Then determine working length using a hand instrument ISO size 10. If the instrument goes to working length without being pre-curved, preparation can be finished with R25.

## Retreatment with R25 – Step by Step

## Retreatment of gutta-percha and carrier-based fillings



After reaching working length with R25, use R40 or R50 for an increased apical enlargement, as necessary.

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