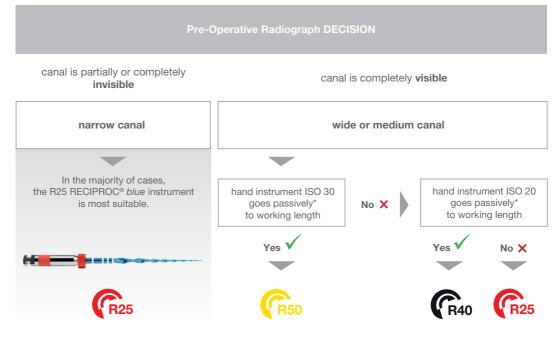


### **Tips and Recommendations**



#### **Selecting the Correct Instrument**



<sup>\*</sup>Passively means that the instrument goes directly to working length with a gentle watch winding movement (small right left rotations) but without filing action.

#### **Electronic Length Determination**

Narrow Canals During Preparation with R25:

Before preparation, estimate the working length with the help of a preoperative radiograph. Set the stopper at 2/3 of that length. After approximately 2/3 of the root canal has been prepared with R25, use a C-PILOT® File or a K-File and an apex locator to determine the working length.

Medium or Wide Canals Before Starting Preparation with R40 or R50:

Before preparation, check the working length by using a C-PILOT® File or a K-File and an apex locator. Set the stopper at that length. After the coronal and middle thirds of the canal have been prepared with R40 or R50, the working length should be re-checked.



### **Tips and recommendations**

- 1. RECIPROC® blue instruments can be used in a lateral brushing motion to enable preparation of irregular shaped canals.
- 2. After 3 pecks, clean RECIPROC® blue instrument flutes in the Interim Stand.
- 3. Use an ISO size 10 C-PILOT® File to check patency after 3 pecks with RECIPROC® blue.
- 4. Irrigate the root canal according to the appropriate irrigation protocol.
- △ Never apply pressure if resistance is encountered, instead repeat points 2 to 4 above!
- Δ Remove the instrument from the canal as soon as working length has been reached.
- Δ Pull the RECIPROC® blue instrument out of the canal after 3 pecks or when resistance is encountered!
- $\Delta\,$  Use the instruments in reciprocation with a VDW RECIPROC® motor.



## **A Complete System Approach**

- Instruments
- Paper Points
- Gutta-Percha
- GUTTAFUSION® for RECIPROC® blue Obturators







# Motors and apex locators

- VDW.CONNECT Drive®
- VDW.GOLD®RECIPROC®
- VDW.SILVER®RECIPROC®
- RAYPEX®6



#### **VDW GmbH**



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