

# R-Motion

## INFORMATION CARD

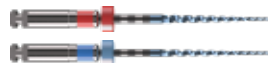
### Reciprocation Redefined

#### R-Motion Glider or Glider C

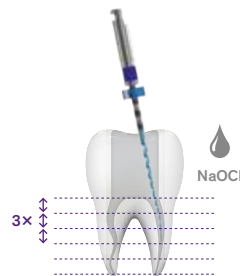
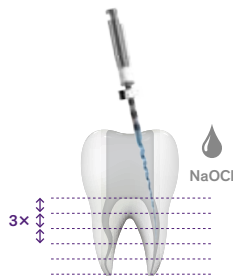


Reciprocating glide path instrument

#### R-Motion Shaping File



R-Motion 25 (25/.06) **or** R-Motion 30 (30/.04)  
according to your clinical preference



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

- Progress with **R-Motion Glider or Glider C** with **gentle 2-3mm strokes** (max. 3)
- Irrigate & recapitulate

- Use the **appropriate R-Motion shaping file** with **gentle 2-3 mm strokes** (max. 3), applying very light apical pressure and allowing file to passively progress along the canal until reaching the WL
- Irrigate & recapitulate

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



### GLIDE PATH

Recommended for wider and straighter canals

**R-Motion Glider**



15/03v up to WL

Recommended for narrow and/or more curved canals where more rigidity is required to reach the apex

**R-Motion Glider C**



15/03v up to WL

**or**

Choose glider file according to the canal

### MAIN SHAPING FILE

Final file for standard canals (most cases)

**R-Motion 25**



25/06 up to WL

**R-Motion 30**



30/04 up to WL

**or**

Choose shaping file according to your clinical preference

### OPTIONAL FILES FOR NARROW OR LARGE CANALS

Intermediate file only required for narrow canals. Use before main shaping file if required.

**R-Motion 20**



20/04 up to WL


For use only when needed in larger canals. Use after main shaping file

**R-Motion 40**



40/04 up to WL

**R-Motion 50**



50/04 up to WL

**and**

Select the **R-Motion** single file shaping instrument which is best suited to the anatomy of the canal being treated. If the radiographs do not allow you to clearly identify the anatomy of the canal, it can be gauged using hand files.