

Size	Length	Taper	Torque	Speed
#15	21,25,31mm	02	5.0N/cm	300rpm

GoldenONE Rotary Glide Path File

INSTRUCTIONS FOR USE

Warnings

1. Only skilled dentists are allowed to use.
2. Be sure to sterilize this product for each time using.
3. Do not use this product except for the dental service and treatment.
Use it in accordance with the intended use.

Contraindications and prohibitions

Do not use this product for a patient who indicates sensitization and allergic reaction.

Structures and principals

1. These instruments are to be used only in a clinical or hospital environment, by qualified users.
Application field: shaping and cleaning of the root canal system. It is non-sterile instrument.
2. Composition
 - 1) Working Cutting part: nickel-titanium alloy.
 - 2) Shank :Stainless (Nickel-Chrome-24 Gold included)



Purpose of use and effect-efficacy

This is the dental instrument with a one file glide path solution. Made with NiTi Alloy and uniquely shaped with a variable taper.

Specifications

Under the provisions of ISO 3630 performance test, the durability and twisting ability of the products exceed specified value of our standard.

Instructions for use

According to its intended use, choose the most appropriate GoldenONE Rotary Glide Path File and use it for glide path root canal.

Precautions for use

1. Prepare straight line access to canal orifice.
2. In the presence of a viscous chelator, explore the canal up to a size 10 hand file.
3. Determine working length with the help of a preoperative radiograph and/or an apex locator, confirm patency and verify a smooth reproducible glide path up to a loose size 10 hand file.
4. Irrigate.

5. With gentle inward pressure, let the GoldenONE Rotary Glide Path File file passively progress through any secured region of the canal. Use the GoldenONE Rotary Glide Path File in one or more passes until the full working length is reached.
6. Irrigate the expanded glide path, recapitulate and irrigate again.
7. Reconfirm the working length, before shaping the canal with the GoldenONE Rotary Glide Path File shaping system.

Maintenance and inspections

Sterilize this product by autoclave under instructions and terms of usage.

Method of sterilization:

Put this product in a sterilization pack (or foil) and place it on a sterilization tray for autoclave sterilization with reference to the following terms.

Terms for sterilization:

1. Sterilize with steam at 134°C(273°F) / 2,1 bars / 18 min. for endodontic instrument and filling.
2. Do not use high pressure steam sterilizer which heats more than 200 degrees Celsius including drying process.
3. When reusing the instrument, wash away foreign substances completely and sterilize.
4. Regarding use of medical cleaning agent, follow the instruction manual by its manufacturer strictly.
5. Dispose the product if damaged or decreased in performance

Storage and duration of use

1. Avoid storing at high temperature, humidity and direct sunlight. Keep liquids away. Store it at room temperature.
2. Do not damage or make a pinhole to packaging materials.
3. This product is subject to be improved without previous notice. Enforce first-in first-out method for stock management.
4. Do not store the instrument under a germicidal lamp to avoid deterioration.

Packaging

Minimum packaging unit: 4 pcs. /package (#15/02)

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STERILE R NiTi Flexible



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