

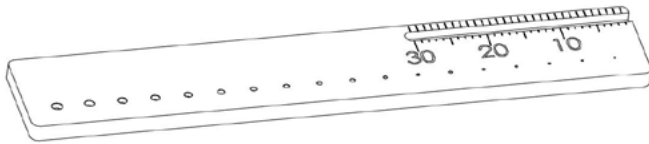
# Z-Gauge Ruler

## INSTRUCTIONS FOR USE

The Z-Gauge Ruler is used for measuring the diameter and length of gutta-percha points during the endodontic instrumentation. It is a non sterile instrument.

## PRODUCT STRUCTURE AND MATERIALS

The Z-Gauge Ruler is made of aluminum bar, a small straight-edged strip with a scale and several small holes upside where gutta-percha points can be inserted for its measuring.



## 1) BEFORE USING

### Warnings

- For professional use only.
- Make sure to sterilize this product before each use.
- Use this product only for dental service and treatment. Use it in accordance with the intended use.

## Contraindications and prohibitions

Do not use this product for patients who indicate sensitization and allergic reaction.

## 2) APPLICATION SCOPE

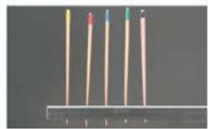
- It is used for measuring dental accessory. Convenient plastic device for setting a precise working time.
- This measuring device take the guess work out of setting endodontic stops.

## 3) WARNING

The Z-Gauge Ruler was not sterilized, so it must be high temperature disinfected before use. The temperature should not exceed the indicated limit.

## 4) METHOD OF USE

This instrument is to be used only in a clinical or hospital environment by qualified users.



### Measuring the diameter of gutta-percha point:

Put the gutta-percha point into the hole of the size the dentist need and then cut the extra part from the other side.

### Measuring the length of gutta-percha point:

When the dentist needs to measure the length of gutta-percha point, the scale at one side of the Z-Gauge Ruler can be used:



## 5) STERILIZATION INSTRUCTIONS

- 1) Remove the packaging of the gauge before sterilization. Please pay attention to its special characteristic material. **The sterilization temperature should not exceed 132°C.**
- 2) If the disinfection solution contains a corrosion inhibitor, it is recommended to wash the instrument before the high pressure steam curing.
- 3) Put the Z-Gauge Ruler in the disinfection bag at 132°C/269.6°F and 210Kpa for 4 minutes with steam sterilization. The drying time is 20 minutes.
- 4) Put the gauge in a sterile package and place it in a dry and clean environment.

## 6) STORAGE AND DURATION OF USE














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


## 7) PACKAGING


Minimum packaging unit: 1 pcs/pack



## 8) IDENTIFICATION OF RELATED SYMBOLS

Symbols	Identification
 FOR DENTAL USE ONLY	Product designated for dental use only
	Batch number
	Non-Sterile
	Materials includes aluminum
	Reference number
	Expiry date
	Authorized representative in the EU
	Manufacturer
	CE marking
	Can be sterilized at the specified temperature
	1pcs/pack
	Consult directions for use
	Do not use if packaging is damaged. Consult directions for use.

  
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