

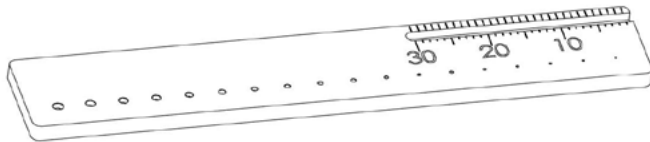
Z-Gauge Ruler

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.

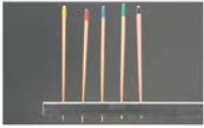
3) WARNING

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
1X	1pcs/pack

 SHENZHEN DENCO MEDICAL CO.,LTD
Room 301.No.8 1st of road of Xiawei Industrial Zone,
Zhangkengjing Community Guanhu Street,
Longhua District, 518110, Shenzhen China
hola@zarc4endo.com • www.zarc4endo.com

 Wellkang Ltd
Enterprise Hub, NW Business Complex,
Baraghmore Rd, Derry, BT48 8SE,
Northern Ireland, UK
T. +44 (20) 3287 6300, AuthRep@CE-marking.eu

 **Importer for the EU:**
IPG Dental Group S.L.
C/ Marqués de San Esteban n°8, 1ª A y B,
33206 Gijón, Asturias (Spain)