

Gutta-percha Points

EN

FOR DENTAL USE ONLY

DIRECTIONS FOR USE

A0220 AND A022X

0) COMPOSITION

Components:

- Synthetic gutta-percha
- Zinc Oxide
- Pigment
- Stearic acid USP
- Thiophenol
- Barium sulfate
- Paraffin
- Zinc stearate
- PEG 400

1) INDICATIONS FOR USE

Products are only to be used in a clinical or hospital environment by qualified users.

Application field: Endodontic obturator. Indicated to be the predominate material used to obturate or fill the cleaned, shaped and irrigated root canal space during root canal therapy.

2) PRODUCT DESCRIPTION:

Gutta-percha points are small cones made from synthetic gutta-percha, which along with endodontic sealer, may be used to fill a cleaned and shaped root canal space. The radiopacity of the gutta-percha points allow them to be used as probes for reconfirming working length and identifying topographic characteristics of periodontal pockets and fistulas in conjunction with radiography.

Gutta-percha points are offered in an extended range of sizes suitable for various obturation techniques.

3) CONTRAINDICATIONS

None known.

4) WARNINGS

None known.

5) PRECAUTIONS

For Dental use only. Not to be sterilized with heat.

6) ADVERSE REACTIONS

In the present technical state, no adverse reaction has been reported so far.

7) DISINFECTION











Immerse the obturation devices in NaOCl (2,5 % at least) for 5 min. at ambient temperature. Do not use disinfecting solutions containing Phenol or any products which are not compatible with the treated filling material.

8) STEP-BY-STEP INSTRUCTIONS

The material should only be used by qualified dental professionals and those familiar with the techniques and procedures for use. After shaping and cleaning the root canal, obturation technique must be set by the professional. This procedure includes the use of gutta-percha cones and sealer. The main cone corresponds to the first cone to be introduced in the channel and should be selected in the same caliber of the last instrument used in the preparation to ensure the apical sealing. Other cones can be introduced into the channel depending on the technique used by the professional. Then a heated instrument will be used to standardize the material and ensure perfect sealing and dimensional adaptation of the root canal.

9) STORAGE CONDITIONS

Maintain under room temperature (< 30°C).

Symbols	EN
	Expiry date
	Manufacturer
	Caution : See directions for use
	Non sterilizable
	Single use only
	Opened packages are not replaced
	Batch number
	Gutta-Percha
	Keep away from sunlight and heat
	The upper and lower limits of temperature of use, storage and transportation

Made in Brazil

Manufacturer



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 Chemin du Verger, 3
 CH-1338 Ballaigues
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