



PAPER CONE

&

GUTTA PERCHA  
CONE

# Gutta Percha Cone

Easy Bassi offers a wide range of high-quality Gutta-Percha Cones in various tip sizes and tapers. These cones are highly radiopaque and biocompatible.

## PRODUCT INFORMATION

### Instrument Identification

The Gutta-Percha Cones are designed to match the geometry of Easy Bassi's rotary and reciprocating file systems, allowing for both lateral and warm vertical compaction.

- Manufactured with precision, these cones are developed according to ISO quality standards, ensuring consistency in size, taper, and tip shape.
- The filling material aids professionals in achieving a fluid-tight seal of the root canal system, ensuring predictable obturations and long-term treatment success.
- Individually packaged sterile blisters.
- Easy Bassi was the first company in the world to offer ethylene oxide gas-sterilized Gutta-Percha Cones for enhanced infection control.
- The sterile cones have the same size options as the non-sterile cones.

## PACKAGING

Both sterile and non-sterile Gutta-Percha Cones come in packs of 60 units, with the following tip and taper options:

TIP	TAPER
20	.03
25	.04
30	.05
35	.05
40	.06



# Clinical Case



Dr. Euclides Valadão -  
Dentist

# Paper Cones

The Absorbent Paper Cones are designed for drying instrumented root canals.

## PRODUCT INFORMATION

### *Instrument Identification*

- Sterile Absorbent Paper Cones should be used during the drying stage of the root canal procedure.
- These cones are firm yet flexible, ensuring optimal working quality.
- They have excellent radiopacity, making them ideal for both lateral and vertical condensation.

The selected paper cone should match the same diameter as the corresponding Gutta-Percha Cone.



## PACKAGING

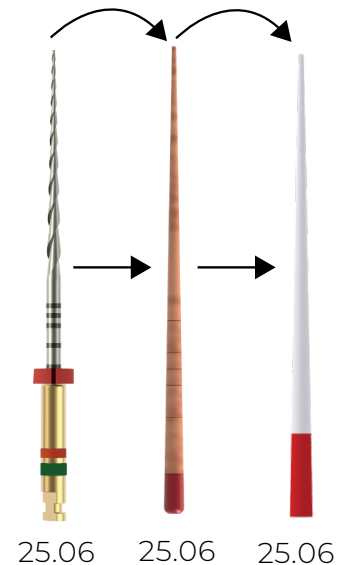
- The cones are available in pre-sterilized blisters (cell pack).
- Each box contains 120 units, with each cell containing 5 individually sterile and tamper-proof cones, ensuring maximum protection against infections.

Available in the following tip and taper sizes:

TIP	TAPER
15	.03
20	.05
25	
30	
35	
40	

## Protocol

1. After completing canal preparation and final irrigation, begin the drying phase:
  - First, use an appropriate aspirating tip to remove excess irrigant from the canal.
2. Apply 2 to 3 drops of isopropyl alcohol into the canal to enhance the efficiency of the paper points.
  - After applying the isopropyl alcohol, use the aspirating tip again.
3. Only at this stage should the selected Gutta-Percha Cone blister be opened.



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