gutta • core * obturators

	Item Number	Item Description
	A1703B0042000	GUTTACORE OBTURATOR. 020B
	A1703B0042500	GUTTACORE OBTURATOR. 025B
	A1703B0043000	GUTTACORE OBTURATOR. 030B
	A1703B0043500	GUTTACORE OBTURATOR. 035B
	A1703B0044000	GUTTACORE OBTURATOR. 040B
	A1703B0044500	GUTTACORE OBTURATOR. 045B
gC	A1703B0045000	GUTTACORE OBTURATOR. 050B
2	A1703B0045500	GUTTACORE OBTURATOR. 055B
STANDARD	A1703B0046000	GUTTACORE OBTURATOR. 060B
Į	A1703B0047000	GUTTACORE OBTURATOR. 070B
ST/	A1703B0048000	GUTTACORE OBTURATOR. 080B
	A1703B0049000	GUTTACORE OBTURATOR. 090B
	A1703P0042000	GUTTACORE OBTURATOR. 020P
	A1703P0042500	GUTTACORE OBTURATOR. 025P
	A1703P0043000	GUTTACORE OBTURATOR. 030P
	A1703P0043500	GUTTACORE OBTURATOR. 035P
	A1703P0044000	GUTTACORE OBTURATOR. 040P

PTN	A1803B0042500	GUTTACORE BLISTER FOR PTN X2
	A1803B0043000	GUTTACORE BLISTER FOR PTN X3
	A1803B0044000	GUTTACORE BLISTER FOR PTN X4
	A1803B0045000	GUTTACORE BLISTER FOR PTN X5
	A1803P0042500	GUTTACORE PACK FOR PTN X2
	A1803P0043000	GUTTACORE PACK FOR PTN X3
	A1803P0044000	GUTTACORE PACK FOR PTN X4

Blisters contain 6 obturators, packs contain 30 oburators.





- 3-dimensional heat
- Indicator lights and audible alerts
- Slow release of obturator holders
- Cleaning mode
- Ready in less than a minute

A107623000200 THERMAPREP 2 OVEN EU 230V
ALSO CONTAINS:
CLEANING BRUSH
ADDITIONAL FACEPLATE STICKERS*

* In addition to the <code>gutta•core®</code> and <code>gutta•core®</code> for ProTaper® Next obturators, Thermaprep®2 works with Thermafil® obturators, Protaper® Universal and wave•one® obturators. The additional faceplate stickers are includedld to allow the adaptation of the oven to the chosen system.







A 0175 Non-sterile Plastic Box and Sterile Blister available







Distributed by



DENTSPLY Limited | Building 1 | The Heights | Weybridge | Surrey | KT13 ONY | United Kingdom | +44 (0) 1932 854 422 | www.dentsplymea.com



gutta•core®

The first obturator with a crosslinked gutta-percha core

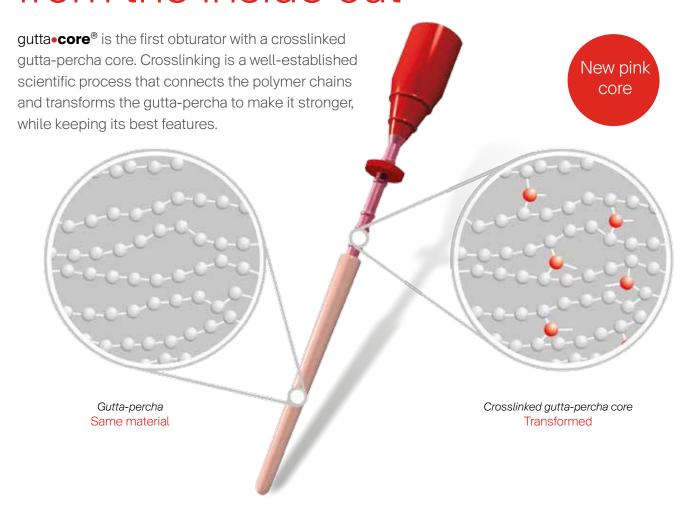


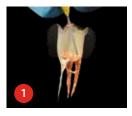
For better dentistry

DENSPLY

gutta•core®

Transforming gutta-percha from the inside out





Superior 3D fills*

- The hydraulic force sends warm gutta-percha flowing equally in 3 dimensions
- Centrally compacted gutta-percha creates a predictable and consistent 3D fill that follows curves, finds accessory canals and flows into isthmuses



2 Ease of retreatment**

- No plastic core remaining in the root canal
- The obturator's core comes out efficiently, saving you time and hassle

Fill with confidence



Post space simplified**

- Easy to create post space
- The drill engages and easily removes the obturation material

^{**} compared to Thermafil®

"...many general dentists
will embrace this technique
because it is quick, it's
3-dimensional and it's going to
be easy to use with no stigma
of the carrier."

Dr. Cliff Ruddle







Mandibular left second molar with root lengths of 24.5 mm. Canals were prepared to a size F1 (ProTaper®) and obturated with gutta•core® carriers and root canal sealer. Access to the placement of the carriers on the mesial was enhanced by removing the handle and using locking forceps to enable the proper angle of delivery. The distal canal was obturated in the normal fashion with the handle in place.

Courtesy of Dr. James Gutmann

Experience the benefits of gutta-percha, through and through

Treatment quality

- Offers a superior 3D fill (compared to cold techniques)
- Offers excellent radiopacity
- Simplifies retreatment and post space (compared to Thermafil)

Simplicity

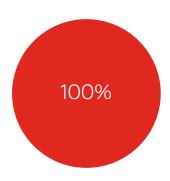
- The ease of one single insertion
- Less technique sensitive than warm vertical compaction*
- Matches the shape created by today's files

Security & convenience

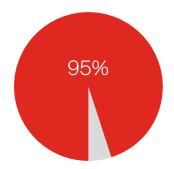
- Safe & biocompatible
- Predictable results
- Delivers all the efficiencies and the convenience you expect

Time saving

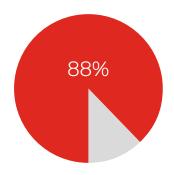
- Quicker technique than lateral compaction.**
- Retreats the same as retreating cold lateral condensation.***



*100% of the dentists found the gutta•core® technique less technique sensitive than the warm vertical compaction.



**95% of the dentists find that with gutta•core® they need less time to achieve an obturation compared to lateral condensation.



***88% of the dentists think that the gutta•core® retreats the same as lateral condensation.