Obturys

Root canal sealer



Indications

Cement with an epoxy-amine base for the permanent obturation of root canals, to be used in association with gutta-percha points.

Advantages

- Perfect sealing for succesful clinical cases
- Ideal consistency for easy implementation and excellent support around gutta percha points
 Easy excess removal in the pulp chamber for a simplified procedure
- Specific tips to prevent cross contamination
- Biocompatible & silver free
- No discoloring of teeth
- Low shrinkage and low solubility
- No need primer



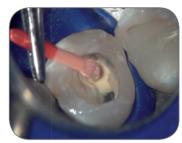
Clinical procedure



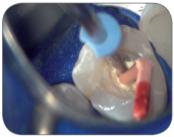
1) First view.



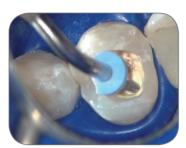
2) Put a drop of Obturys on the gutta percha point. Cover the apical third of the gutta percha with Obturys.



(3) Cover the inside of the root canal with Obturys with the help of the gutta percha. Make vertical movements back and forth.



4) With a probe, cut the gutta percha which is out of the canal. Condense the gutta percha according to the selected method. Here section of the upper part of the point using a heating fulling mill.



(5) Hot vertical condensation of the gutta percha.



6 Obturation of the apical third.



7 Obturation of the two third coronal section by injection of hot gutta.



(8) Final radiography.



HANDMIX TIP WITH MARKED CAP TO PREVENT CROSS CONTAMINATION



REFERENCES

Obturvs Automix

- 1 syringe Automix (5ml) + 10 mixing tips + 10 preassembled extra-fine intra oral tips + 1 mixing pad + instructions for use

Obturys Handmix

- 1 syringe (5ml) + 1 manual adaptato + 10 mixing spatulas +1 mixing pad
- + instructions for use

OBHM1-5

OBAX1-5

TECHNICAL DATA

Shore hardness	66A
Working time	48 h in 37° C
Excellent radiopacity Al	3 mm
Dimensional stability	2.10%

