Intrarea Sulfinei 94 Magurele, Ilfov. Tel: 021 312 56 60, E-mail: office@tehnicaldent.ro IBAN: RO17 RNCB 0068 0043 7192 0001 Nr. Inreg. Reg. Com.: J/09/137/99, Cod fiscal: RO 117 58 273

Compozit Dual Core Automix mini



Pret:

140,00 lei TVA inclusa

Descriere produs:

Compozit radioopac pentru construirea de bonturi cu pivoti de fibra de sticla sau metalici. Dublu polimerizabil - foto si auto (chimic).

Acesta este utilizat drept compozit pentru obturatii, mai ales in situatiile in care nu suntem siguri ca putem polimeriza corect, si pentru construirea de bonturi cu baza de pivoti de fibra de sticla sau metalici.
Dual Core vine sub forma de seringa.
Fluiditate controlată pentru o plasare ușoară și o umplere completă a cavității in care este plasat .

Caracteristici :

- Proprietăți mecanice excelente (rezistență la compresiune și flexiune);
- Structura asemanatoare cu cea a dentinei;
- Elibereaza fluor;
- Durabilitate;
- Umplutură anorganică radioopacă și sistem de umplutură hibridă dintr-un siliciu amorf.

COMPOZITIE

Aluminosilicat de bariu (particula medie mai mica de 3 microni)

Siliciu

Bis-GMA

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TEGDMA

Instructiuni de utilizare

TEHNICALDENT

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Dual Core Automix type

CE 1639

Dual-cured core build-up composite

Description

Dual Core is a dual-cured (light+chemical), radiopaque compounds. It is used as a replacement for dental caries and core build-up. Dual Core has two types, a cartridge and a syringe type. It has three kinds of colors (White, Blue, Natural(A3)). Attaching an intraoral tip, the application to the treatment parts can be easy.

Composition

- Barium aluminosilicate(Average Particle Size: ≤ 3㎛)
- Silica
- Bis-GMA
- TEGDMA
- Additives
- The percentage by weight of total inorganic filler is ca. 72%

Indications

- Core Build-up

Recommended Procedure

1. Use moisture-proof method to isolate the treatment area.
2. Remove all existing decays or residues.
3. Protect the exposed pulp or bottom part of cavity close to pulp using a minimal amount of Calcium Hydroxide.
4. Apply etchant, primer, adhesive to the teeth depending on the manufacturer's manual. When using a bonding agent (5^{th}, 6^{th}, 7^{th} generation bonding agent), additionally Activator(Cross-link) is recommended.
5. Select the desired color of cartridge or syringe and attach mixing tip and intraoral tip in turn. Then apply to the treatment area. Working time is about 1min 30seconds.

- Use a dispensing gun when using a cartidge type.
- Dispense a small amount of material before installing a mixing tip to ensure even flow from each side of the cartridge or syringe.

6. Cure for 40 seconds using a light source (420~500nm). Hold the tip of light unit vertically as close as possible below 1mm to Dual Core and check occlusion.

- If no light-curing, chemical-curing is occurred in 4 minutes in the mouth. In the condition of lower temperatures, setting time might be prolonged (in the anterior area).

7. Check the hardness of surface with an explorer and proceed with the next step.

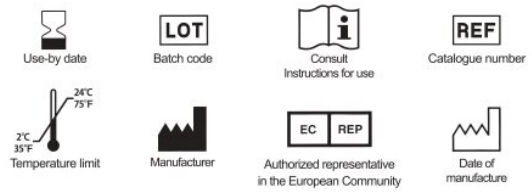
Storage

1. Do not store at elevated temperature or intense light.
2. Store at dry and cool place (2-24℃).
3. Close the cartridge cap after use and store at room temperature. If not use for long periods, store at refrigeration.
4. Do not store near by the material contained eugenol.

Precautions

1. For dental use only
2. It should be used by a dentist and dental professional. Observe the procedure and the precautions.
3. Keep it away from a reach of non-dental users including children, senior citizens and others.
4. Do not use to patients having hypersensitivity and allergic reaction prior to use.
5. If refrigerated, the material must be allowed to reach room temperature before use.
6. In case of non-polymerization, check the light intensity of the light curing unit and then contact the nearest dealer(s) or manufacturer directly regarding the same quality matters.
7. Do not use with materials contains eugenol.
8. Be careful of exposure to uncured resin. If resin contacts skin, remove immediately with alcohol.
9. If accidental contact with eyes or prolonged contact with oral tissue occurs, flush immediately with a large amount of water
10. Use of protective gloves and a no-touch technique is recommended.
11. Do not use after expiry date.

Symbols



Warranty

VERICOM CO., LTD will replace product that is proven to be defective. VERICOM CO., LTD. does not accept liability for any damage or loss, direct or consequential, stemming from the use of or inability to use the product described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

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Procentajul din greutate al fillerului anorganic este de 72%

Prezentare :

1x seringă 9g;
10x automix tips;
10x intraoral tips

Preț per seringă