









⚠ *For dental use only*

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Symbol

MANUFACTURER		Certification mark	
Batch code		Date of manufacture	
Temperature limitation		Use by	
Consult instructions for use		Authorized representative in the european community	

han Core

Dual-cured Core Build-up composite



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Dual cured Composite Resin for Core Build-ups
HanCore is a dual cured composite resin for core build-ups. It is designed to be easily mixed the Base and Catalyst with dual syringe and mixing tip. It is used to core build-ups for extensive cavities and cementation of root posts.

■ Cautions

1. It must be handled by dentists and dental specialists according to the instructions before using.
2. Recommend the Rubber dam to reduce side effects of using for patients who having a history of severe allergic reaction to this material.
3. Do not use to patients who have a skin rash, dermatitis or histories of hypersensitivity.
4. Stop applying this material to the patients who have a rash or hypersensitive symptoms during using.
5. This material is used only to the oral tissue. Avoid contact with eyes.
6. If accidental contact occurs with eyes or skin, wash immediately with plenty of water and seek medical advice.
7. Non-specialists must not use this material. Do not use this material for other purposes.
8. A protective device for the respiratory tract is highly recommended before a surgical operation.
9. Do not use after the expiration date.

■ Application Range

- Core build-ups

■ Application Method

1. Before the Application
 - 1) Check the expiration date and avoid package contamination.
 - 2) Follow the instructions for use before using.
 - 3) Place a disposable mixing tip on syringe.
2. Application
 - 1) Isolate the tooth to be prepared. Remove all existing restorations and decay from the cavity.
 - 2) Apply the mixed material on the prepared tooth.
 - 3) Light cure for 20 second.
 - 4) Waiting for 4-5 minutes in the oral cavity,
 - 5) After the material is completely set, put a crown/inlay/onlay.
 - 6) Use at room temperature not to be influenced by the changes of temperature.
3. Storage
 - 1) Waste the disposable mixing tips after using.
 - 2) Store the material in a shady, cool and dry place (2~27 °C/35~80 °F).

■ Packaging

- 5ml × 2 syringes, Mixing tips, Oral tips
- 25ml × 1 cartridge

■ Shade

- A3 • White • Blue

■ Component

- Silicone dioxide ≥ 50wt%
- Filler > 70wt%

■ Characteristic

Item	Working time (sec.)	Setting time (min.)	Flexural strength (MPa)
Test result	≥ 200	≤ 5	≥ 70