GB) INSTRUCTIONS FOR USE

GENERAL INFORMATION
CLEARFIL F1 is a chemically activated hybrid composite, specially developed for the restoration of anterior and posterior teeth. CLEARFIL F1, like all polyalkenoate based hybrid composite, must be handled and stored according to the manufacturer's instructions. You will ensure a good aesthetic result at the same time, which will last for a period of time.

I. Indications
- Class II, III, IV restorations of anterior teeth.

II. Contraindications
- Patients with a history of hypersensitivity to methacrylate monomers.

III. Precautions

A. Handling procedures

1. Allergic hypersensitivity:
   a. Where possible, take all appropriate measures to prevent the occurrence of hypersensitivity due to contact with this product. Subjects with a history of allergic reactions to methacrylates or other similar compounds should be treated with caution.
   b. Contact with the human body:
      i. Use caution: the material can cause irritation and/or allergy reactions. When in contact with the skin or eyes, ensure adequate protective clothing or eyewear is used.
      ii. Remove any product from contact with the skin or eyes immediately.

2. Storage:
   a. Storage in a dry place at room temperature (15°C - 25°C).
   b. Avoid prolonged exposure to direct sunlight.

3. Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

4. Warranty:
   a. If you mix the two materials incorrectly, they will not set properly.
   b. Once the material has set, it cannot be resorted or removed.

B. MATERIAL USE:

1. Material use:
   a. The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
   b. Always mix the materials thoroughly and apply it immediately after mixing.

2. Mixing:
   a. Mix the two components according to the manufacturer's instructions.
   b. Apply the material to the cavity using a non-ionic monomer.
   c. You can apply the composite in the cavity by means of hand instruments as well as the syringe technique. It is recommended that composite is applied to the cavity with an appropriate mirror and light to facilitate proper mixing of the materials.
   d. Mixing time:
      i. 30 seconds (pre-polymerization).
      ii. 2 minutes (polymerization).

3. Setting time:
   a. Setting time is 2 minutes (polymerization).
   b. Filling and polishing:
      i. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

C. DURABILITY ANWENDUNGSANGABEN

ALLGEMEINE INFORMATION
CLEARFIL F1 ist ein chemisch aktivierter Hybridkompos, der speziell für die Herstellung von vordärteilen entwickelt wurde. CLEARFIL F1, wie alle polyalkenoat-basierte Hybridkompos, muss entsprechend den Anweisungen des Herstellers gehandhabt und gelagert werden. Damit wird sichergestellt, dass der künstliche Zahn gleichzeitig einen guten ästhetischen Effekt aufweist, der über einen längeren Zeitraum anhält.

II. ANWENDUNG
- Kombination von klaren Formen und Farben.

III. VORSICHTSHINWEISE

1. VORSICHTSHINWEISE:
   a. Bei der Verarbeitung von CLEARFIL F1 ist darauf zu achten, dass die Materialien ordnungsgemäß gemischt werden.

2. Materialmischung:
   b. Die Materialien müssen mit einem Spiegel und Licht am Zahn angewendet werden.

3. Materialanwendung:

D. GEWINDBEFAHRUNG

I. ANMERKUNGEN
- Taxation in the market.
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

E. WARNUNG:
- If you mix the two materials incorrectly, they will not set properly.
- Once the material has set, it cannot be resorted or removed.

F. ANWENDUNG:
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

G. HINWEISE:
- If you mix the two materials incorrectly, they will not set properly.
- Once the material has set, it cannot be resorted or removed.

H. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

I. HINWEISE:
- If you mix the two materials incorrectly, they will not set properly.
- Once the material has set, it cannot be resorted or removed.

J. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

K. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

L. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

M. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.

N. ANSICHTSANGABEN
- The material is supplied in two parts: a powder and a liquid. Both parts must be mixed thoroughly before use.
- Always mix the materials thoroughly and apply it immediately after mixing.
- Mixing time:
   a. 30 seconds (pre-polymerization).
   b. 2 minutes (polymerization).
- Setting time:
   a. Setting time is 2 minutes (polymerization).
- Filling and polishing:
   a. Conform to the manufacturer's recommendations and technique as described in the literature. Use polishers with silicon rubber polishers or polishing discs.