

# C-Bond Self-Etch

## **Description:**

C-Bond Self-Etch is a self-etching, light-curing one-component bonding for adhesive restorations. The material contains methacrylate. Using C-Bond Self-etch saves time, as the application is in one step, without prior etching.

## **Working process:**

**Step 1:** Put one drop into a dispensing well

**Step 2:** Apply gently to the slightly humid cavity walls for 20 sec.

**Step 3:** Blow for 5 sec. with oil-free compressed air

**Step 4:** Cure for 10 sec. with halogen or LED polymerization lamp with light intensity 800 mW/cm<sup>2</sup>

## **Properties:**

- Etching and bonding in only one step
- Provides safe adhesion of composite to enamel, dentin and lining materials.
- Good long-term results

## **Advantages:**

- Time saving
- Safe adhesion
- Reduces marginal gaps
- Optimal adhesion to slightly humid surfaces

## **Indication:**

Bonding for adhesive restorations. Can be used in one step for direct restorations. If used with indirect restorations, prior etching is necessary, for example in the case of cementing metal or ceramic crowns to dentin or composite. Also suitable for sealing dentin but may not be used in proximity to the pulp.

**Storage conditions:** dry and protected from light, at 0 – 22 °C

**Shelf life:** 3 years

## **Presentation:**

WP4048: 1 x 5 ml bottle

WP4018: 1 x 10 ml bottle

