



CeraFusion.

Transparent lithium silicate for dental restorations made of zirconium oxide.

[without stain]

- 1 Application**
Apply an even layer of CeraFusion, making sure that the crown is visibly coated with a layer of white powder.
- 2 Firing**
Fire crown in the ceramic furnace, following the firing program indicated in the instructions for use (at a final temperature of 920°C).

Done.

[with stain]

- 1 First application**
First, a very thin initial layer of CeraFusion is applied, a kind of thin foundational layer.
- 2 First firing cycle**
Fire crown in the ceramic furnace, following the firing program indicated in the instructions for use (at a final temperature of 920°C).
- 3 Application of the stain**
Allow crown to cool down after firing, then customize with high-fusion dental stain (e.g. provided by the co. Shofu).

- 4 Second firing cycle**
Spray CeraFusion onto the dental stain immediately afterwards. Re-fire the crown, following the firing program indicated in the instructions for use (at a final temperature of 920°C).

Done.



General instructions:

Store the CeraFusion spray can at room temperature (15-25°C) and shake vigorously before use.

The ZrO₂ surface must be dry and clean and free of dust and grease.

Spray an even layer of CeraFusion onto the crown/bridge, working with short spray jets while keeping a distance of approx. 15-25 cm to the object.

