


CEMENTATION OF CROWNS


PRETREATMENT OF THE CROWN

Sandblasting




50µm aluminum

Coating the Surface with Super-Bond SEP



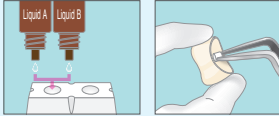
Do not apply the Super-Bond SEP on the inner surface of the crown

Surface Treatment with V-PRIMER



On precious metal alloys

Porcelain Surface Treatment with Super-Bond Universal Ceramic Primer



Mix liquids A and B
Apply the mixture

PRETREATMENT OF THE TOOTH SURFACE

Surface Treatment



Washing/Drying



DENTIN ETCHANT GEL	
Dentin	5 - 10 sec
Enamel	30 - 60 sec

KEY POINTS FOR THE BULK-MIX TECHNIQUE

Work quickly and seat the restoration before the mixture begins to gel. (If gelling begins, the increase in film thickness may cause incomplete seating of the restoration.)


- ① The recommended temperature while using Super-Bond is below 25°C.
- ② Mix Super-Bond at the last moment before cementing.
- ③ If the temperature exceeds 25°C, use the pre-cooled Dispensing Dish (Ceramic), which is sold separately.

MIXING RATIO

Monomer	Catalyst V	Polymer
◆◆◆◆ 4 drops	◆ 1 drop	1 small cup of Measuring Spoon
◆◆◆◆◆◆ 8 drops	◆◆ 2 drops	1 large cup of Measuring Spoon

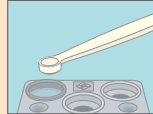
APPLICATION OF SUPER-BOND

Preparation of the Activated Liquid




Dispense the Monomer and the Catalyst V.

Adding the Polymer Powder



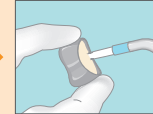
Add the Polymer powder to the activated liquid.

Mixing the Polymer




Stir LIGHTLY.

Application of the Mixture




Cementation of the Crown




Curing Time : 6 - 14min. at 37°C.
(See the Instructions to use)

Removal of Excess



After Cementation of the Crown



CEMENTATION OF CAST POSTS

PRETREATMENT OF THE POST

Sandblasting

50µm aluminum

Surface Treatment with V-PRIMER

On precious metal alloys

Porcelain Surface Treatment with Super-Bond Universal Ceramic Primer

Mix liquids A and B
Apply the mixture

PRETREATMENT OF THE TOOTH SURFACE

Surface Treatment

Washing/Drying

DENTIN ETCHANT GEL

Dentin	5 – 10 sec
Enamel	30 – 60 sec

KEY POINTS FOR THE BULK-MIX TECHNIQUE

Work quickly and seat the restoration before the mixture begins to gel. (If gelling begins, the increase in film thickness may cause incomplete seating of the restoration.)

- ① The recommended temperature while using Super-Bond is below 25°C.
- ② Mix Super-Bond at the last moment before cementing.
- ③ If the temperature exceeds 25°C, use the pre-cooled Dispensing Dish (Ceramic), which is sold separately.

MIXING RATIO

Monomer	Catalyst V	Polymer
4 drops	1 drop	1 small cup of Measuring Spoon
8 drops	2 drops	1 large cup of Measuring Spoon

APPLICATION OF SUPER-BOND

Preparation of the Activated Liquid

Dispense the Monomer and the Catalyst V.

Adding the Polymer Powder

Add the Polymer powder to the activated liquid.

Mixing the Polymer

Stir LIGHTLY.

Application of the Mixture

Cementation of the Post

Curing Time : 6 - 14min. at 37°C.
(See the Instructions to use)

Removal of Excess

After Cementation of the Cast Post