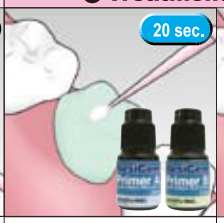
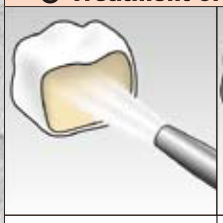
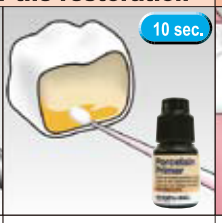
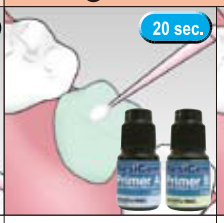
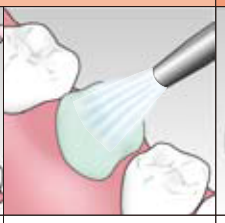
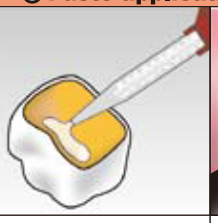
Dental Adhesive Resin Cement

ResiCem STEP CARD

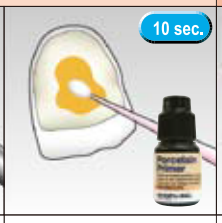
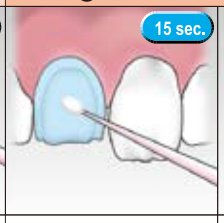
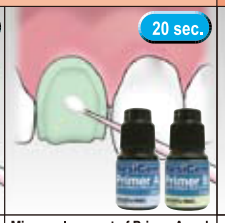
Alumina copings and Zirconia frames

❶ Treatment of the restoration		❷ Treatment of tooth		❸ Paste application / adhesion	
					
Sandblast with alumina sand (0.2-0.3 MPa: 50-100 μm), rinse with water and dry.	Apply AZ-Primer. (Natural dry for 10 sec.)	Mix equal amount of Primer A and B, and apply. (Leave it undisturbed for 20 sec.)	Air dry sufficiently with gentle pressure. [Do not rinse with water.]	Apply paste and place with pressure. [Do not apply Paste to tooth.] [Available working time after placing with pressure: 30 sec.]	Remove excess paste and light cure. [Including the cement margin.]

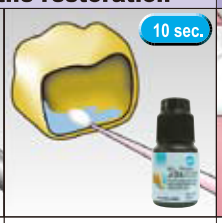
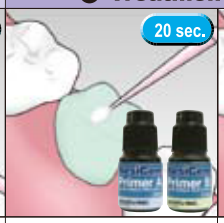
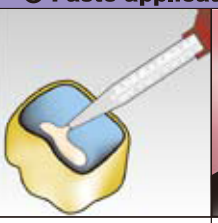
Porcelain and Lab Composite (jacket crown, inlay, onlay)

❶ Treatment of the restoration		❷ Treatment of tooth		❸ Paste application / adhesion	
					
Sandblast with alumina sand (0.1-0.2 MPa: 50-100 μm), rinse with water and dry.	Apply Porcelain Primer. (Natural dry for 10 sec.)	Mix equal amount of Primer A and B, and apply. (Leave it undisturbed for 20 sec.)	Air dry sufficiently with gentle pressure. [Do not rinse with water.]	Apply paste and place with pressure. [Do not apply Paste to tooth.] [Available working time after placing with pressure: 30 sec.]	Remove excess paste and light cure. [Including the cement margin.]

Porcelain and Lab Composite (laminate veneer)

❶ Treatment of the restoration		❷ Treatment of tooth		❸ Paste application / adhesion	
					
Sandblast with alumina sand (0.1-0.2 MPa: 50-100 μm), rinse with water and dry.	Apply Porcelain Primer. (Natural dry for 10 sec.)	Apply Phosphoric acid etchant (Phosphoric acid concentration 30-40%). (Leave it undisturbed for 15 sec.) Rinse with water and dry.	Mix equal amount of Primer A and B, and apply. (Leave it undisturbed for 20 sec.) Air dry sufficiently with gentle pressure. [Do not rinse with water.]	Apply paste and place with pressure. [Do not apply Paste to tooth.] [Available working time after placing with pressure: 30 sec.]	Remove excess paste and light cure. [Including the cement margin.]

Precious, non precious alloys and metal (metal frames, crown, bridge, inlay, onlay and post core)

❶ Treatment of the restoration		❷ Treatment of tooth		❸ Paste application / adhesion	
					
Sandblast with alumina sand (0.3-0.5 MPa: 50-100 μm), rinse with water and dry.	Apply M.L. Primer. (Natural dry for 10 sec.)	Mix equal amount of Primer A and B, and apply. (Leave it undisturbed for 20 sec.)	Air dry sufficiently with gentle pressure. [Do not rinse with water.]	Apply paste and place with pressure. [Do not apply Paste to tooth.] [Available working time after placing with pressure: 30 sec.]	Remove excess paste and light cure. [Light cure inclusive of the cement margin.] **Chemical curing time: 4min.** (For paste inside of the restoration)

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SHOFU INC.

※The colors of the Primers are images based on their bottle colors.