

INSTRUCTIONS FOR USE:

SHADING TIPS:

Light	A-1	Clear		Grey	C-2
Universal.....	A-2	Light Yellow	B-1	Opaceous White	
Dark	A-4	Dark Yellow.....	B-3	Opaceous Universal.....	

IMPORTANT NOTE

While the Lute-It® Try-In Gels give a very good approximation of the shade of the corresponding *Lute-It* Cement in almost all instances, they will not be accurate if the abutment tooth is much darker than the porcelain shade you have selected. This is due to the fact that the *Lute-It* Cement becomes more translucent once it is cured.

If the abutment tooth is much darker than the veneer or the all porcelain crown, you must apply either the opaceous white or opaceous universal shade to the tooth. If not, the darkness of the tooth will show through the *Lute-It* Cement shade you selected and the veneer/crown in the form of a grey tint.

We recommend that you use the opaceous shades of *Lute-It* Try-in Gels as a first step to see if the underlying tooth is totally masked out. In the case of a considerably darker abutment tooth, you may need to apply a coat of a *Lute-It* Opaceous Cement shade first, cure it, and then proceed to use the Try-In Gels.

CEMENTING ALL-CERAMIC OR INDIRECT COMPOSITE RESTORATIONS

1. Choose cement shade using *Lute-It* water-soluble Try-in Gel syringes. Rinse. Air dry.

TOOTH

2. Etch enamel and dentin for 20 seconds. Rinse thoroughly.
3. Critical Step: Keep tooth moist. Remove excess (puddled) water by blotting or with a 1–2 second stream of air.
4. Apply two coats of Bond-1® Primer/Adhesive to tooth within 10 seconds.
5. Critical Step: Remove solvent by using a gentle jet of air for at least ten (10) seconds.
6. Light cure for ten seconds. Resultant layer (approx. 8µm) will not affect fit.

RESTORATION

7. Apply *Lute-It* Silane to inside of etched or sandblasted restoration. Leave Silane on for 1 minute, then dry. (Silane is optional for composite restorations).
8. Apply 1 coat of *Bond-1* Primer/Adhesive. Remove solvent by using gentle stream of air for at least ten seconds. Do not light cure.
9. If restoration is a porcelain veneer: Place selected shade of *Lute-It* Cement-Base (light cure) onto the silanated restoration. Carefully place veneer. Allow excess cement to exude. Light cure for 10 seconds to partially cure the excess cement. Remove excess with a sharp instrument. Cure an additional 40 seconds. If restoration is a porcelain crown, inlay or onlay: Mix equal parts of the selected shade Base and Catalyst. Apply and seat restoration. Allow excess cement to exude. Allow to gel, then remove excess. *Lute-It* Cement Dual-Cure has a working time of 2.5 minutes and a setting time of about 4 minutes.
10. Finish with diamond/carbide burs.

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