

RelyX™ Ultimate

Adhesive Resin Cement



STEP-BY-STEP

3M ESPE

3M ESPE

RelyX™ Ultimate

Adhesive Resin Cement

8,5g Base Paste



INDICATIONS

ETCHABLE GLASS CERAMICS – OXIDE CERAMICS – COMPOSITE – METAL



Inlay



Onlay



Crown



Bridge



Maryland Bridge and Inlay/Onlay Bridge



Veneer



Endodontic Post



Restoration to implant abutment

INDICATIONS

INTEGRATED COMPONENTS



Scotchbond™ Universal Adhesive*

*Scotchbond™ Universal Adhesive functions not only as a self-etch or total-etch adhesive, but also as a primer for metal and zirconia restorations as well as a silane for glass ceramics.

PRE-TREATMENT OF ETCHABLE GLASS CERAMICS

1

HF



2

Water



3

Air



4



5

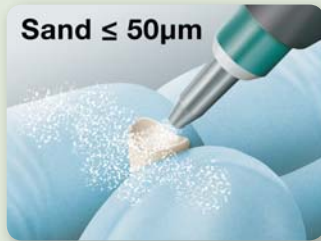
Air



PRE-TREATMENT

PRE-TREATMENT OF OXIDE CERAMICS & METAL & COMPOSITES

1



2



3



4



PRE-TREATMENT

PRE-TREATMENT OF FIBER POST

1



2



3



4



PRE-TREATMENT

SELF-ETCH TECHNIQUE

1



2



3



4



5



6



7



8



CEMENTATION

PE
elyX™ Ultimate
ve Resin Cement

9



10



or



11



12



PROCEDURE

TOTAL-ETCH OR SELECTIVE-ENAMEL-ETCH TECHNIQUE

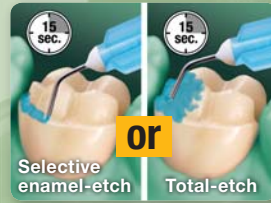
1



2



3



4



5



6



7



8



CEMENTATION

9



10



11



12



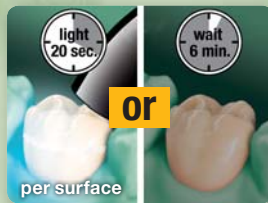
13



or



14



15



PROCEDURE

MARYLAND AND INLAY / ONLAY BRIDGE

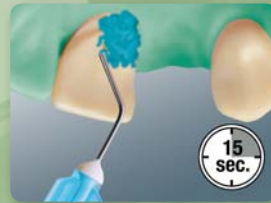
1



2



3



4



5



6



7



8



CEMENTATION

9



10



11



12



13



Glycerine-Gel

or



per surface

light
1-2 sec

14



per surface

light
20 sec

wait
6 min

15



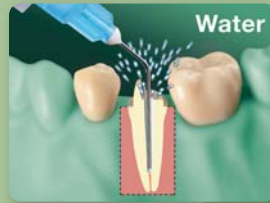
PROCEDURE

FIBER POST

1



2



3



4



5



6



7

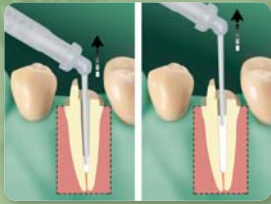


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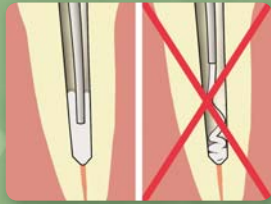


CEMENTATION

9



10



11



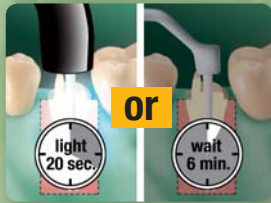
12



13




14



PROCEDURE

RelyX™ Ultimate

 Adhesive Resin Cement

www.3MESPE.com

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