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
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. 20 sec.
5. Air

PRE-TREATMENT
PRE-TREATMENT OF OXIDE CERAMICS & METAL & COMPOSITES

1. Sand ≤ 50μm
2. Air
3. 20 sec.
4. 5 sec.

PRE-TREATMENT
PRE-TREATMENT OF FIBER POST

1. Alcohol
2. Air
3. 20 sec.
4. Air

PRE-TREATMENT
PROCEDURE
TOTAL-ETCH OR SELECTIVE-ENAMEL-ETCH TECHNIQUE

1. Water
2. Air
3. Selective enamel-etch or Total-etch
4. Water
5. Air
6. Air
7. Air
8. CEMENTATION
Cementation
Total- / Selective-
Etch Technique

9
or
or

Glycerine-Gel

10

11

12

13

14

15

PROCEDURE
MARYLAND AND INLAY/ONLAY BRIDGE

1. Water
2. Air
3. Brushing for 15 seconds
4. Water
5. Air
6. Value for 20 seconds
7. Air
8. Cementation
FIBER POST

1. NaOCl
2. Water
3. dry
4. Air
5. 5 sec.
6. 5 sec.
7. Cementation
8. 3M ESPE
RelyX™ Ultimate

Adhesive Resin Cement

www.3MESPE.com