

ONE COMPONENT SELF-ETCHING
LIGHT CURED ADHESIVE

INSTRUCTIONS FOR USE

Go! is a one component, self-etching, fluoride releasing, light cured adhesive for use on both dentin and enamel. Go! is available in a 5mL bottle and a 0.1mL single dose.

COMPOSITION:

Phosphoric acid ester monomer
Dimethacrylate monomer
Monomethacrylate monomer
Silicon dioxide filler
Water
Acetone
Photoinitiators
Stabilizer
Sodium Fluoride

INDICATIONS:

- I) Direct filling restorations using light-cured composite and compomers.
- II) Composite repair of porcelain and hybrid ceramic restorations.
- III) Sealing exposed root surfaces causing hypersensitivity.
- IV) Cavity sealing prior to placement of indirect restorations.
- V) Core build-ups using light cure or dual cure composites.
- VI) Composite repair.

CONTRAINDICATIONS:

- I) Not to be used in combination with chemically-cured composite resin.
- II) Do not use for pulp capping.
- III) Any persons having known resin allergies should refrain from using Go!.
- IV) Not to be used in combination with eugenol materials or hemostatics containing ferric compounds.
- V) Not to be used in combination with desensitising agents.

PREPARATION:

Isolation techniques must be used to prevent contamination. Rubber dam is the preferred mode of isolation. In cases where pulp protection is necessary, use a calcium hydroxide liner.

Notes on single dose system:

Place Go! single dose vial in the single dose holder (figure 1) . Before application, **slowly** break off top as shown to expose contents inside - use immediately after opening (figure 2) . Insert disposable brush applicator (figure 3) and apply as per instructions below.

Notes on bottle system:

Dispense Go! just before use – use immediately after dispensing. When not in use replace bottle cap tightly and return bottle to refrigerator.



Figure 1



Figure 2



Figure 3

APPLICATION:I) Direct filling restorations using light-cured composite and compomers.

A conservative cavity should be prepared, employing standard techniques. Remove excess water. Keep moist. Avoid contamination e.g. saliva.

1. Apply Go! to saturate all internal cavity surfaces.
2. Leave in place for 20 seconds.
3. Blow with dry, high-pressure oil-free air for at least 5 seconds to evaporate solvent. Leave surface glossy if not, repeat this step.
NOTE: Use a vacuum aspirator to prevent scattering of the adhesive.
4. Light-cure for 10 seconds with a visible light-curing unit.
5. Place composite, such as Ice, Rok, Wave, Wave MV or Wave HV according to manufacturer's instructions.
NOTE: When bonding to uncut enamel, etch enamel only for 20 seconds with 37% phosphoric acid, rinse and dry prior to Go! application.

II) Composite repair of porcelain and hybrid ceramic restorations

1. Sand blast restoration surface to be repaired.
2. Etch restoration surface with appropriate hydrofluoric acid gel, wash and dry.
3. Apply a silane primer according to manufacturer's instructions.
4. Apply Go! to saturate all internal cavity surfaces.
5. Leave in place for 20 seconds.
6. Blow with dry, high-pressure oil-free air for at least 5 seconds to evaporate solvent. Leave surface glossy if not, repeat this step.
NOTE: Use a vacuum aspirator to prevent scattering of the adhesive.
7. Light-cure for 10 seconds with a visible light-curing unit.
8. Place composite, such as Ice, Rok or Wave, Wave MV or Wave HV according to manufacturer's instructions.

III) Sealing exposed root surfaces causing hypersensitivity and:IV) Cavity sealing prior to placement of indirect restorations.

1. Apply Go! to saturate all bonding tooth surfaces.
2. Leave in place for 20 seconds.
3. Blow with dry, high-pressure oil-free air for at least 5 seconds to evaporate solvent. Leave surface glossy if not, repeat this step.
NOTE: Use a vacuum aspirator to prevent scattering of the adhesive.
4. Light-cure for 10 seconds with a visible light-curing unit.
5. (i) Sealing exposed root: Apply flowable composite, such as Wave (low viscosity), Wave MV (medium viscosity) or Wave HV (high viscosity) according to manufacturer's instructions.

or:

- (ii) Placement of indirect restorative: Apply appropriate self-cure resin cement to restorative according to manufacturer's instructions and seat restoration.

V) Core build-ups using light cure or dual cure composites.

1. Apply Go! to saturate all tooth surfaces (and post if applicable).
2. Leave in place for 20 seconds.
3. Blow with dry, high-pressure oil-free air for at least 5 seconds to evaporate solvent. Leave surface glossy if not, repeat this step.
NOTE: Use a vacuum aspirator to prevent scattering of the adhesive.
4. Light-cure for 10 seconds with a visible light-curing unit.
5. Place composite, such as Ice, Rok or dual cure composite according to manufacturer's instructions.
6. Begin initial crown preparation.

VI) Composite repair.

1. Sand blast restoration surface to be repaired.
2. Etch restoration surface with 37% phosphoric acid gel, wash and dry.
3. Apply Go! to saturate all internal cavity surfaces.
4. Leave in place for 20 seconds.
5. Blow with dry, high-pressure oil-free air for at least 5 seconds to evaporate solvent. Leave surface glossy if not, repeat this step.
NOTE: Use a vacuum aspirator to prevent scattering of the adhesive.
6. Light-cure for 10 seconds with a visible light-curing unit.
7. Place composite, such as Ice, Rok, Wave, Wave MV or Wave HV according to manufacturer's instructions.

PRECAUTIONS:

Go! is flammable. Keep away from sources of ignition and direct sunlight. For professional use only. Keep out of reach of children. Avoid prolonged contact of Go! with the skin or oral tissue, as it may cause inflammation of the oral tissues or skin sensitization. Avoid contact with eyes.

CAUTION : Federal Law restricts this device to sale by or on the order of a dentist. MSDS available at www.sdi.com.au or contact your regional representative.

STORAGE AND HANDLING:

Keep refrigerated until use. Allow product to reach room temperature just before use. Do not use after expiry date.

FIRST AID:

Eye (contact): Immediately flush eyes for at least 15 minutes. Seek medical attention.

Skin (contact): Wash thoroughly with water. If irritation (redness, rash, blistering) develops, seek medical attention.

Ingestion: Drink plenty of milk or water and seek medical attention.

Inhalation: No adverse reaction is expected for a small quantity. If signs / symptoms develop, seek medical attention.

PACKAGING:

- Go! Bottle Kit:
1 x Go! 5mL bottle
50 x Points disposable brush applicators
1 x Mixing well

- Go! Single Dose kit:
50 x Go! 0.1mL Single Dose
50 x Points disposable brush applicators
1 x Single dose holder

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Warning:
Causes skin &
eye irritation

