

go!

ONE COMPONENT SELF-ETCHING LIGHT CURED ADHESIVE

EINKOMPONENTEN SELBSTÄTZENDES LICHTHÄRTENDES ADHÄSIV
ADESIVO DE COMPONENTE ÚNICO AUTOCONDICIONANTE FOTOPOLIMERIZÁVEL
ADHESIVO AUTOGRABANTE DE PASO ÚNICO
ADHÉSIF AUTO-MORDANÇANT MONO-COMPOSANT
ADESIVO AUTOMORDENZANTE, FOTOPOLIMERIZZABILE, MONOCOMPONENTE
EEN-COMPONENT ZELF ETSEND LICHTUITHARDEND ADHESIEF
ENKOMPONENT SELVÆTSENDE OG LYSHÆRDENDE ADHESIV
ENKOMPONENT SELVETSENDE OG LYSHERDENDE ADHESIV
VALOKOVETTEINEN ITSE-ETSAAVA YKSIKOMPONENTTI SIDOS-AINE
ΦΩΤΟΠΟΛΥΜΕΡΙΖΟΜΕΝΟΣ ΣΥΓΚΟΛΛΗΤΙΚΟΣ ΠΑΡΑΓΟΝΤΑΣ ΜΕ
ΑΥΤΟΑΔΡΟΠΟΙΗΤΙΚΟ ΕΝΕΡΓΟΠΟΙΗΤΗ ΕΝΟΣ ΣΤΑΔΙΟΥ
JEDNOSKŁADNIKOWY SAMOWYTRAWIAJĄCY ŚWIATŁOUTWARDZALNY SYSTEM WIĄŻĄCY
EGY KOMPONENSU ONSAVAZO FENYREKOTO RAGASZTOANYAG
ÜHEKOMPONENTNE ISESÖÖVITAV VALGUSKÕVASTUV ADHESIIV
ENOKOMPONENTEN SAMOJEDKAJOČ SVETLOBNOSTRJAJOČ ADHEZIV
VIENKOMPONENTA PAŠKODINOŠS GAISMĀ CIETĒJOŠS ADHEZĪVS
VIENOS SUDĖTINĖS DALIES SAVAIME ĖSDINANTIS ŠVIESA AKTYVUOJAMAS ADHIZYVAS
JEDNOSŁOŹKOVÉ, SAMOLEPTACÍ, SVĚTLEM TUHNOUCÍ ADHEZIVUM
JEDNOZŁOŹKOVÉ, SAMOLEPTACIE, SVETLOM TUHNÚCE ADHEZIVUM
歯科コンポジットレジン用光重合型1液性セルフエッチング接着材
单组份自酸蚀光固化粘接剂



SDI

ready to go!

Go!



A single component, light cured self-etching, fluoride releasing dentin and enamel bonding system.



The Dental Advisor.
December 2007,
Vol. 24, No. 10.

It's good to go!

Go! is a super quick adhesive saving you valuable chair time: you don't have to shake the bottle, etch the dentin nor do you have to wash it off. You don't even need to rub or agitate it! Just one application is required. Once cured, you can immediately place your restorative over Go!. Your patient is then good to Go!. Try Go! on your pediatric patients because it is so fast to use.

HEMA free

Go! does not contain HEMA. Protect yourself and your staff from possible skin irritation associated with HEMA.

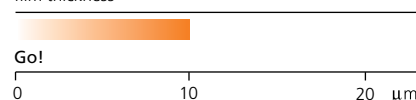
No more post-operative sensitivity

You can't over dry or over etch when you use Go! Therefore, post-operative sensitivity will not occur.

Low film thickness

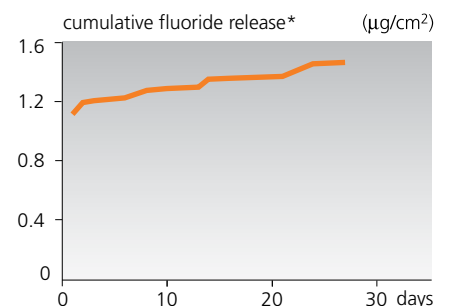
Go!'s low film thickness provides an invisible margin between the restoration and the tooth.

film thickness*



Super high fluoride release

Go!'s high fluoride release assists in strengthening the tooth and preventing recurrent decay.



Quick color change

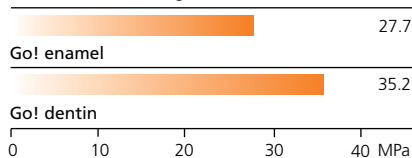
Initially, Go! is a dark yellow color, but upon curing, it changes to clear. You know when you can go to the next step.



High bond strength

Go!'s high bond strength ensures the restoration will stay in place for many years to come.

microshear bond strength (MPa @ 24 hours)**



Ultrafine nano fillers

Go! is 7% filled with specially treated hydrophilic and hydrophobic fillers that change from a water loving to a water repelling state after polymerization. This provides a surface with no water residue that is perfect for bonding to the restorative.

Indications

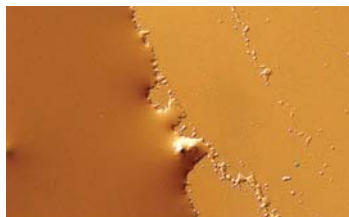
- bonding of direct resin based restorations
- bonding of indirect restorations with indicated resin cement
- bonding composite to old amalgam
- orthodontic brackets*****
- repairing composite, porcelain and hybrid ceramic restorations
- sealing exposed root surfaces causing hypersensitivity
- cavity sealing prior to placement of indirect restorations
- treatment of hypersensitivity
- desensitizing cervical areas
- crown preparations

*****etching required

No water residue

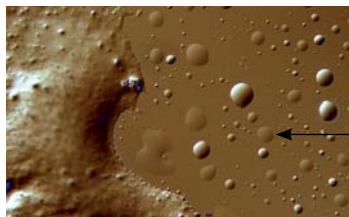
Unlike some 7th generation adhesives, there are no water droplets found at the Go!/ restorative interface to interfere with the adhesion.

Go! surface



Microscopic image of Go! after polymerization.***

G-Bond surface****



Microscopic image of G-Bond after polymerization.***

Residual Water

instructions:

- 1 Clean and isolate tooth
- 2 Remove excess water. Preferably keep moist, but a dry surface is ok.
- 3 Apply Go! to saturate all internal surfaces and leave in place for 20 seconds



- 4 Blow firmly with dry, oil free air for 5 seconds. Leave surface glossy.



- 5 Light cure for 10 seconds



- 6 Apply composite or compomer such as Ice according to manufacturer's instructions



Clinical photos courtesy of Dr. Geoff Knight, Melbourne, Australia

go!



*SDI Test Data. **University of Melbourne ***University of Adelaide, Dr. G. Knight. ****Not the registered trademark of SDI Limited.



Go! 5mL Bottle Kit

1 x Go! 5mL bottle
50 x Points disposable brush applicators
1 x Mixing well
Reorder 8100400

Go! Single Dose Kit

50 x Go! 0.1mL Single Dose
50 x Points disposable brush applicators
1 x Single dose holder
Reorder 8100401



Made in Australia by SDI Limited
Bayswater, Victoria 3153
Australia 1 800 337 003
Austria 00800 022 55 734
Brazil 0800 770 1735
France 00800 022 55 734
Germany 0800 100 5759
Ireland 01 886 9577
Italy 800 780625
New Zealand 0800 734 034
Spain 00800 022 55 734
United Kingdom 00800 022 55 734
USA & Canada 1 800 228 5166
www.sdi.com.au

