



... the instant solution
for the aesthetic and reliable
replacement of missing teeth

everStick®C&B
from GC

Fibre reinforcement
for minimally invasive
bridges

GC



everStick[®]C&B

... the instant solution for the aesthetic and reliable replacement of missing teeth



The use of everStickC&B fibre reinforcement offers a unique treatment method for replacing missing teeth. With everStickC&B, you can prepare **composite bridges reinforced with fibres in one single visit** using a minimally invasive technique. This evidence-based fibre reinforcement technology provides you with a metal-free, **cost-effective treatment method** to complement your prosthodontic treatment choice.

Minimally invasive

Reversible

One-visit solution



Prof Peumans, Belgium

Reliable aesthetics for temporary, transitional and long-term solutions

- From full bridge preparation to surface-retained adhesive bridges
- From Anterior to Posterior applications

A bridge... over daily challenges

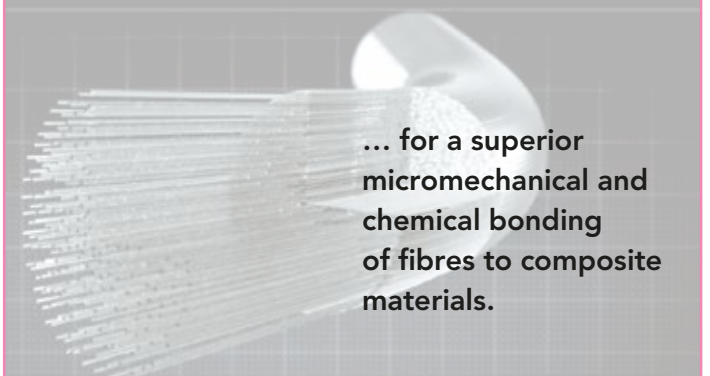
When there are clinical contraindications or when the patient cannot afford traditional treatment options...

... everStickC&B helps you to offer an **innovative solution for all missing teeth!**

- When you want to preserve healthy tooth tissue
- In cases requiring immediate bridges after extraction or avulsion due to trauma
- Before or during implant treatment as a temporary solution
- When replacing congenitally missing teeth for young patients
- When there is a need for provisional bridges
- When the patient needs an economical solution
- When the patient prefers an aesthetic solution



Featuring the unique patented IPN* structure...



... for a superior micromechanical and chemical bonding of fibres to composite materials.

* Interpenetrating Polymer Network

This Technology is based on the ability of the polymer matrix (PMMA and bis-GMA) to partially dissolve in the resin used for bonding, for a stronger final restoration.

A variety of clinical methods to suit your preferences

Whether you prefer to make a direct bridge in one visit,
or to ask your laboratory to prepare the fibre-reinforced bridge...

... everStickC&B offers you a solution to fit your preferred method
and your patient's expectations.

Direct method

Replacement of a missing tooth
in **one session** only with
a **direct bonding approach**



Prof Peumans, Belgium

Indirect method

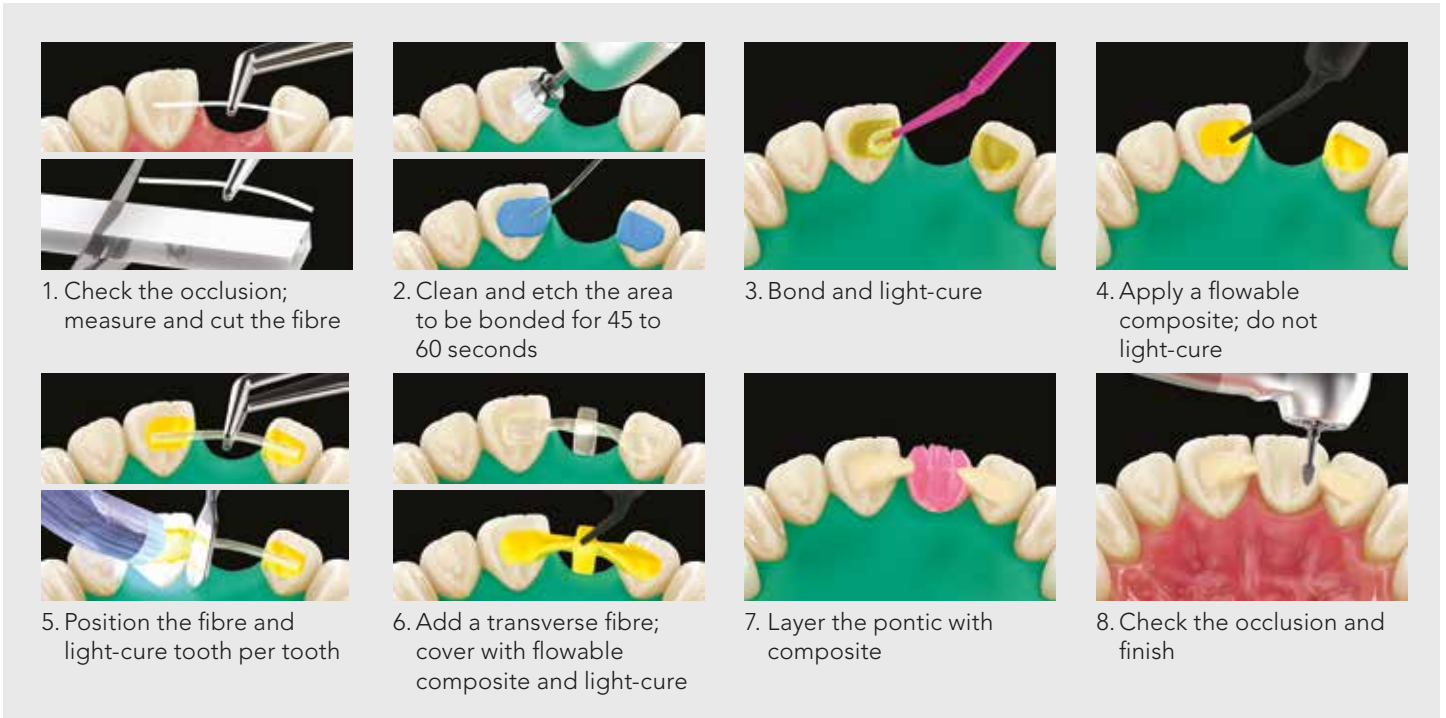
Convenience of a **lab-made
restoration** complemented
by a **tissue-saving approach**



Dr Kukurba-Setkiewicz, Poland

Road to Success...

... to build a minimally invasive bridge in one single visit



1. Check the occlusion; measure and cut the fibre



2. Clean and etch the area to be bonded for 45 to 60 seconds



3. Bond and light-cure



4. Apply a flowable composite; do not light-cure



5. Position the fibre and light-cure tooth per tooth



6. Add a transverse fibre; cover with flowable composite and light-cure



7. Layer the pontic with composite



8. Check the occlusion and finish

Packages



900833 everStickC&B 2x12cm refill

900834 everStickC&B 1x8cm refill

Related products



GC G-ænial® Universal Flo



GC G-ænial® Bond

everStickC&B	
Form	Unidirectional bundle of E-glass fibres
Diameter	~1.5-1.7mm
Amount of fibres	~4000 individual glass fibres per bundle

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