

everStick® Product Range

everStick®C&B

Content	Article number
2 x 12 cm	900833
1 x 8 cm	900834
Nr. of fibres:	4000



everStick®POST

Content	Article number
Diameter 0.9, 10 posts	900828
Diameter 1.2, 10 posts	900829
Diameter 1.5, 10 posts	900830



everStick®PERIO

Content	Article number
2 x 12 cm	900822
1 x 8 cm	900832
Nr. of fibres:	2000



everStick®NET

Content	Article number
30 cm²	900818



everStick®ORTHO

Content	Article number
2 x 12 cm	900831
Nr. of fibres:	1600



Stick®RESIN, 5 ml

Article number	900823
----------------	--------



GC G-aenial Universal Flo (2 ml/3.4 g per syringe)

Refill: 1 syringe, 20 Dispensing Tip III Plastic

Content	Article number
shades A2	004203
shades A3	004204



StickSTEPPER

Article number	900825
----------------	--------



StickCARRIER

Article number	900826
----------------	--------



everStick®INTRO

Article number	900835
everStickC&B	8 cm
everStickPERIO	8 cm
StickREFIX D	1 silicone instr.



everStick®COMBI

Article number	900836
everStickC&B	8 cm
everStickPERIO	8 cm
everStickNET	30 cm²
everStickPOST 1.2	5 posts
StickSTEPPER	1 hand instr.
Stick®REFIX D	1 silicone instr.



everStick®POST INTRO

Article number	900827
everStickPOST 0.9	5 posts
everStickPOST 1.2	5 posts
everStickPOST 1.5	5 posts
StickRESIN	5 ml

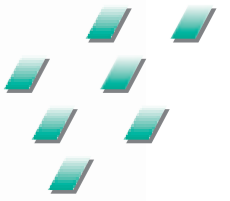


everStick®STARTER KIT

Article number	900819
everStickC&B	8cm
everStickPERIO	8cm
everStickNET	30cm²
everStickPOST Ø 1.2	5 posts
StickRESIN bottle	5 ml
G-aenial Universal Flo syringe	2 ml
1x StickREFIX D	1 silicone instr.
StickSTEPPER	hand instr.
StickCARRIER	hand instr.



Product Family



everStick®

from GC
fibre reinforcements
for daily
dentistry

- Reliable • Easy to use • Minimally invasive • Extra strong
- Aesthetic • Scientifically proven • Cost effective

everStick®
GIANT OF FIBRES

GC EUROPE N.V.

Head Office
Researchpark
Haasrode-Leuven 1240
Interleuvenlaan 33
B-3001 Leuven
Tel. +32.16.74.10.00
Fax. +32.16.40.48.32
info@gceurope.com
http://www.gceurope.com

GC UNITED KINGDOM Ltd.

12-15, Coopers Court
Newport Pagnell
UK-Bucks. MK16 8JS
Tel. +44.1908.218.999
Fax. +44.1908.218.900
info@uk.gceurope.com
http://uk.gceurope.com



everStick®C&B

For minimally invasive fibre reinforced composite bridges

- Surface retained bridges
- Inlay and onlay bridges
- Hybrid bridges and temporary bridges
- Laboratory-made bridges



everStick®POST

For advanced root canal post and core structures

- Individually formed root canal posts



everStick®PERIO

For patient friendly splinting

- Periodontal splinting
- Combined periodontal splint and surface-retained bridge



everStick®NET

For easy and aesthetic splinting of traumatized teeth

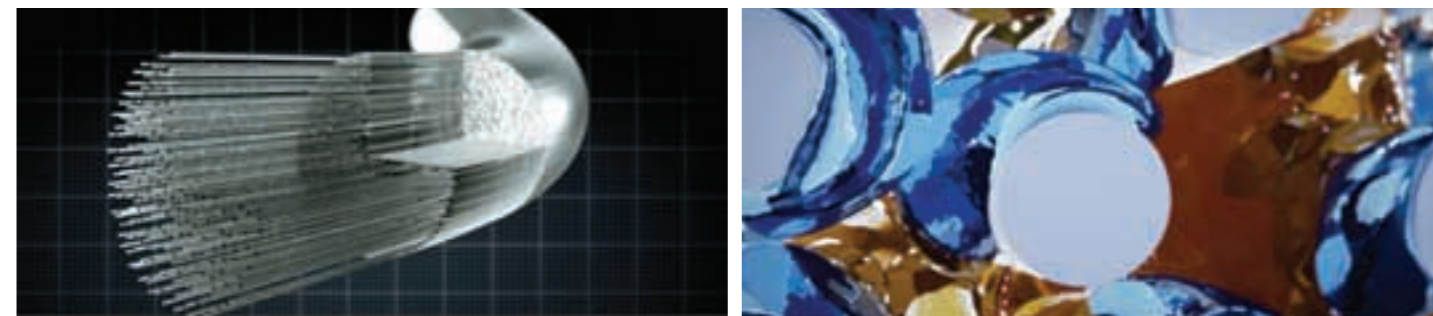
- Labial splinting of traumatized teeth
- Labial periodontal splinting
- Repair and reinforcing of veneers



everStick®ORTHO

For aesthetic retention

- For patient-friendly metal free orthodontic retainer



A cross-sectional view of everStick fibre. Silanated glass fibres are impregnated with PMMA and bis-GMA. Inside everStick fibre. Individual fibres, bis-GMA and PMMA for the unique IPN structure.

everStick® for daily dentistry

everStick glass fibre reinforcements have been developed to provide solutions for modern, patient-friendly dentistry. everStick fibre reinforcements are made of silanated glass fibres in thermoplastic polymer and light curing resin matrix.

everStick products address the advantages of minimally invasive dentistry where the patient's own healthy tooth tissue is saved for as long as clinically possible. This also means that other treatment options remain available should the patient ever need them in the future.

IPN - The heart of everStick® fibres

Proper bonding between the fibres and composite is the key factor for a successful treatment. Only everStick products have a unique, patented interpenetrating polymer network structure (IPN). Clinically this leads to superior bonding enabling reliable surface retained applications and perfect handling properties.

The significance of the IPN structure is that surfaces can be reactivated even after the final polymerisation. Reactivation is crucial for superior bonding when

- laboratory-manufactured restorations are cemented to teeth
- Fibre reinforced composite (FRC) devices are remodelled or repaired

The IPN structure makes the everStick products fundamentally different from any other fibre or composite materials available.

Advantages of everStick® fibres

- Minimally invasive and reversible; leave other treatment options available
- Superior mechanical properties
- Unique patented bonding
- As strong as metal
- Elasticity close to that of dentin
- Extensive research data
- More than 300 publications and several dissertations
- Long term clinical data with excellent success ratio