… the instant solution for
an easy and aesthetic splinting
of traumatised teeth

everStick®NET
from GC

Fibre reinforcement
for labial splinting

everStick®NET

… the instant solution for an easy and aesthetic splinting of traumatised teeth

Traditional splinting methods are considered expensive and time-consuming, leaving patient comfort in second place. For this reason, pre-impregnated everStick fibres are gaining more and more popularity due to their **minimal invasiveness, reliable bonding, optimised handling** properties and **aesthetics**. They offer a dynamic and cost-effective alternative for stabilising and replacing teeth.
When splinting traumatised teeth, reliability, aesthetics and patient comfort are the decisive factors. **The extremely thin and aesthetic everStickNET is the optimal choice for labial splints in trauma cases.** everStickNET can also be used for labial periodontal splints and to repair veneers.

A very low thickness for an invisible reinforcement

Dr Fleitman, Israel

Why is everStickNET the ideal splint for your trauma patient?

A very low thickness and invisible aesthetics are **unique product characteristics** which make everStickNET **the splint that your patient can forget**.

Comfortable

Easy to place

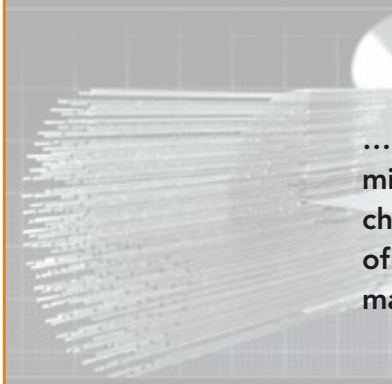
Reliable & Durable

Metal-free

Self-cleansing

Cost-effective

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.

An invisible and versatile reinforcement to fit different clinical situations

Labial splinting of traumatised teeth using everStickNET

Initial situation
Traumatised teeth requiring a splint

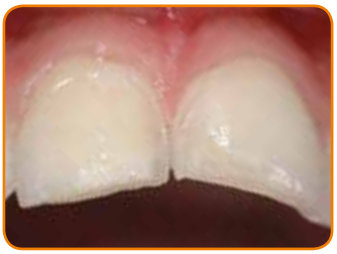
Placement of a customised strip of everStickNET on a base of flowable composite

Covering everStickNET using a flowable composite

Final situation
Interproximal spaces are preserved to enable easy cleaning

Dr Novotny, Slovakia

Reinforcement of an anterior restoration using everStickNET



Initial situation

Placement of everStickNET

End of the build-up using G-ænial Anterior

Final situation

Dr Fleitman, Israel

Direct reinforcement of an indirect adhesive bridge using everStickNET and G-ænial® Universal Flo

Initial situation after roughening of labial surfaces

Placement of everStickNET on an uncured layer of G-ænial Universal Flo

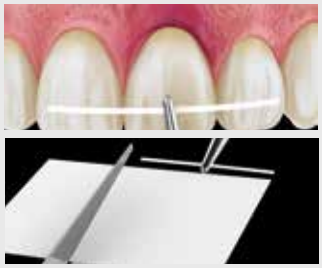
Final situation
Labial view

Final situation
Palatal view

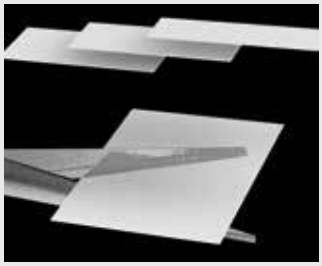
Dr Kukurba-Setkowicz, Poland

Road to Success…

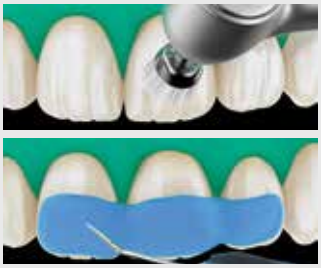
to create a quick and easy post-traumatic splint



1. Measure and cut the net at the desired length



2. Cut out two or three fibre strips of different widths



3. Clean the area to be bonded; etch for 45 to 60 seconds

4. Bond and light-cure. Apply a flowable composite, do not light-cure.

5. Remove the fibre net from its protective paper

6. Position one fibre strip at a time; light-cure 5-10 seconds per tooth while protecting the rest of the fibre from the light

7. Apply a thin layer of light-curing resin on top of the cured fibre strip. Position the second fibre strip and light-cure. Repeat the procedure for the third fibre.

8. Cover the fibre net with flowable composite and light-cure for 40 seconds per tooth; finish the fibre splint.

Packages

900818 everStickNET 1x30cm² refill

Related products

GC G-ænial® Universal Flo

GC G-ænial® Bond

everStickNET	
Form	Bi-directional fibre mesh
Thickness	0.1mm

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