

everX Flow from GC

Strong to the core

everXFlow™

Short-fibre reinforced flowable composite for dentine replacement



Bulk shade
for deep cavities

Dentin shade
for highly aesthetic results



Prepare the cavity



In case of a Class II cavity, build the missing walls with a conventional composite



Fill the cavity with everX Flow



Final result after covering with a conventional composite

everX Flow	
012898	everX Flow, Syringe 2 ml (3.7g) Bulk shade
012899	everX Flow, Syringe 2 ml (3.7g) Dentin shade

Strong to the core

Also discover



G-Premio BOND
Universal bonding agent



G-aenial Universal Injectable
High-strength injectable restorative



Essentia Universal
Universal paste composite

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Strong to the core

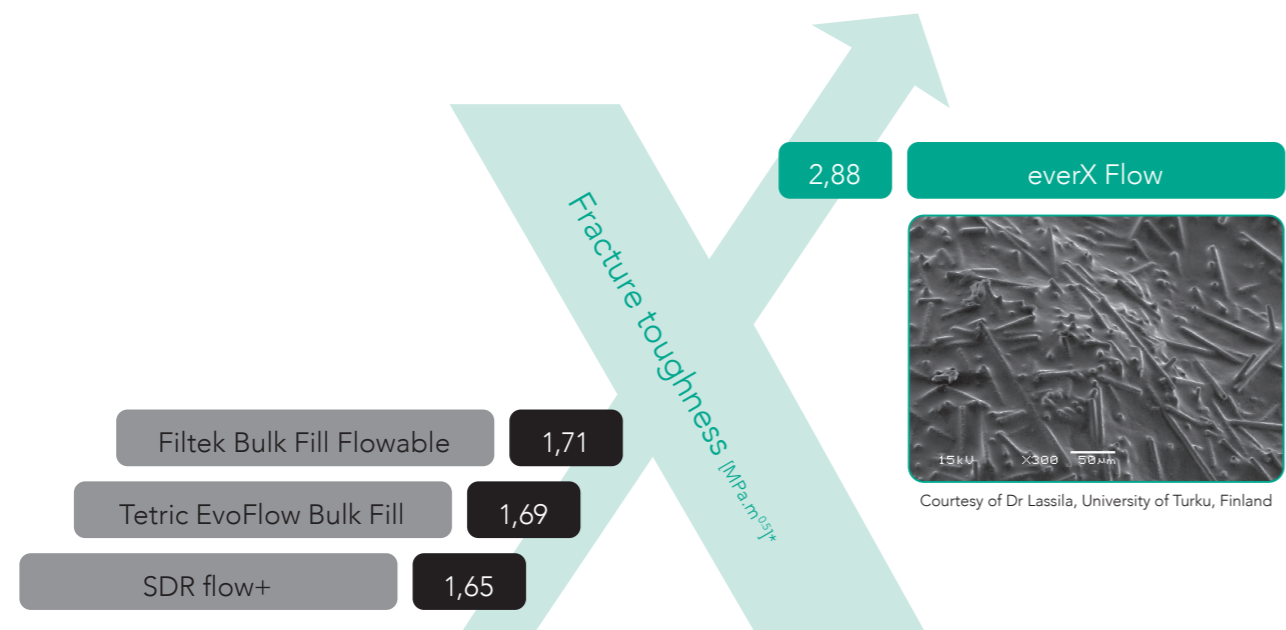
Discover **everX Flow**, a short-fibre reinforced flowable composite designed to **replace dentine and reinforce restorations**. Following the same principle as the iron rebar in construction, the glass fibres in everX Flow strengthen restorations and **prevent them from cracking**.

With its easy application, its two shades and its incredible strength, everX Flow is about to become **your new go-to product for all your restorations in need of a strong core**, as well as **core build-up preparations**.



A superior fracture toughness for durable large restorations

Most composites offer perfect features for enamel replacement: high wear resistance and aesthetics. However, they are not able to equal dentine when it comes to resistance to fracture. everX Flow overcomes this issue and possesses an **excellent fracture toughness close to that of dentine** thanks to a **high amount of short fibres** strongly bonded to the resin matrix. This enables the material to **efficiently reinforce large posterior restorations**, in combination with a conventional composite as enamel layer.



Courtesy of Dr Lassila, University of Turku, Finland

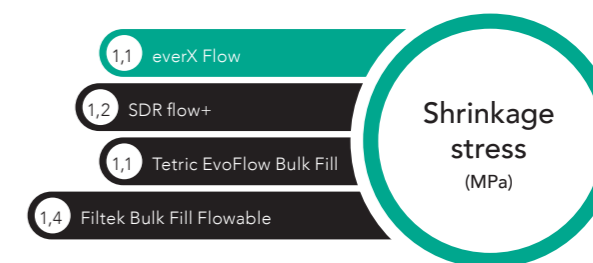
* Source: GCC R&D - Data on file. Test performed following ASTM E399-90 (1997).

Perfect thixotropy for an easy placement and a great adaptation



Courtesy of Dr Javier Tapia Guadix, Spain

Thanks to its optimal thixotropy, everX Flow will easily **adapt to every preparation** and help to **avoid porosities**. Its controlled flow also enables you to place it in upper molars **without slumping**.



Source: GCC R&D - Data on file.

Two shades to answer all your needs

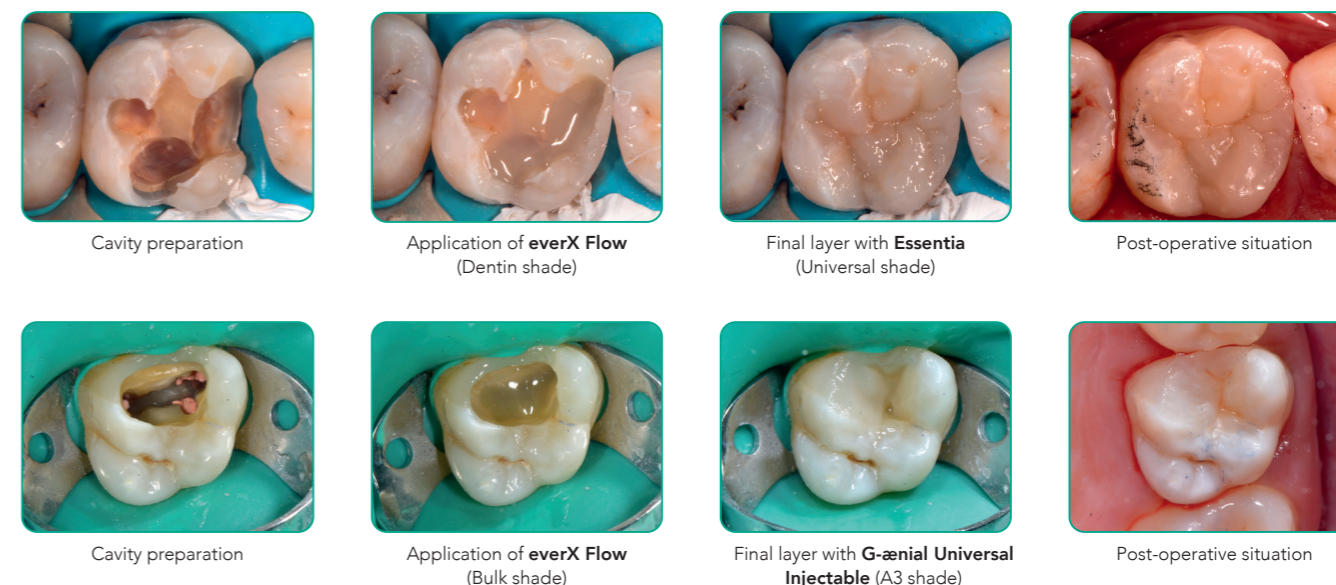


Optimal for **deep posterior cavities**



Optimal for **more aesthetic results** and for **core build-up**

Optimal to reinforce large cavities and achieve long-term aesthetic results



Courtesy of Georg Benjamin, Germany

Courtesy of Dr Lucile Dahan, France