

Flowable Composite VISCOUS

New generation of a light-curing and radiopaque flow composite for direct restorations, relinings as well as sealing fissures. The material is flowable as well as viscous when necessary and adapts nicely to cavity walls. Ideal flow characteristics simplify the restoration.

Features	Benefits
Optimal flow behaviour	Both flowable and viscous No running or dripping, easy and highly precise application. Even penetrates into areas that are difficult to reach.
Excellent mechanical properties	Stable and long-lasting restorations
Highly radiopaque	x-ray check possible
Does not contain BIS GMA	Optimized biocompatibility



Shades: A1 / A2 / A3 / A3,5 / B1 / B2 / B3 / clear
Additional colors upon request.
Packaging size: 2 g syringe or 0,25 g Filli
Accessories: Application tips
Storage: 10-25°C

Technical data:

Vickers hardness 794 MPa
Flexural strength 144 MPa
E-Module 12316 MPa
Compressive strength 431 MPa
Filler content approx. 77%
Radiopacity 210% Al

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