

## Flow Viscous Baseline

Light-curing, white opaque and highly radiopaque flowable cavity baseliner on composite basis. Its white opaque shade provides an optimal contrast to the filling material and natural tooth structure.

Features	Benefits
White opaque shade gives contrast to natural tooth and composite	Defines the line between composite and tooth structure, marks the cavity bottom and facilitates the work of the dentist
Ideal as basis under composite restorations	Prevents post-operative sensitivities and secondary caries
Optimized flow behaviour	Good wetting of tooth structure
Excellent physical properties	<ul style="list-style-type: none"><li>• No dripping</li><li>• Easy and highly precise to apply</li><li>• For durable fillings</li><li>• High abrasion resistance</li><li>• Easy to polish</li></ul>
High radiopacity	Easy to detect on x-ray
Does not contain Bis-GMA	Optimized biocompatibility



Shade: White opak  
Packaging size: 2 g syringe  
Accessories: Application tips  
Storage: 10–25°C

### Technical data:

Vickers hardness >654 MPa  
Flexural strength >114 MPa  
E-Module >10815 MPa  
Compressive strength >298 MPa  
Filler content Ca. 73,1%  
Viscosity 60 Pas

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