Filtek™ Bulk Fill
Flowable Restorative

Strong enough to be called Filtek™
Filtek™ Bulk Fill Flowable Restorative – reduces your procedure times without reducing your confidence.

With the trend toward faster and easier procedures, dentists are using bulk fill flowable restoratives in the posterior region – where 70% of restorations occur. Despite the significant time-savings gained with bulk placement, dentists are still concerned about completeness of cure, shrinkage stress and strength.

A fast, easy 4 mm placement reduces steps and chair time.

One way dentists manage shrinkage stress is by layering the composite in small increments – which is time-consuming and can increase risk of contamination. Filtek™ Bulk Fill Flowable Restorative has been developed by 3M™ ESPE™, one of the most trusted innovators of restorative solutions, to address the challenges of bulk placement, from start to finish.

Filtek Bulk Fill offers a faster, easier solution. With less shrinkage stress than many traditional flowable and universal composites, it can be placed in one 4 mm increment.

Its flowable viscosity provides easy adaptation.

You want a bulk fill flowable to adapt easily, eliminating the chance for voids and providing a good marginal seal.

In a simulated operatory, dentists comparing the leading bulk fill flowables gave Filtek Bulk Fill Flowable Restorative excellent marks for the way it handles and adapts to the cavosurface – with little or no instrumentation.

Summary of advantages:

- Up to 50% stronger than the leading bulk fill flowable¹
- Nearly twice the wear resistance of leading bulk fill flowables²
- Choice of deliveries: easy-to-use capsules or syringes
- Orange colour is easy to identify – and to ask for
- 4 Shades: A1, A2, A3, Universal

¹ Compared to SDR™; ² In vitro data on file
Material properties inspiring confidence.

A bulk fill restorative especially suited as a base/liner application in deep posterior restorations needs to provide a high depth of cure and low shrinkage stress. The shrinkage stress generated by placing a 4 mm increment of Filtek™ Bulk Fill Flowable Restorative is in the same range as, or lower than, the stress generated by two 2 mm increments of many traditional flowable or universal composites (see diagram).

You can be confident that all shades of Filtek™ Bulk Fill Flowable Restorative provide a 4mm depth of cure as defined by international ISO standards.

Here’s why you can trust Filtek Bulk Fill Flowable Restorative to last.

Any restorative used in posterior teeth should be strong and wear resistant. Filtek Bulk Fill Flowable Restorative contributes to the overall restoration by offering these distinct advantages.

• Up to 50% stronger than the leading bulk fill flowable¹
• Nearly twice the wear resistance of leading bulk fill flowables²

It’s the only bulk fill flowable strong enough to be called Filtek™.
Choose Filtek™ Bulk Fill Flowable Restorative for fast and simple posterior restorations.

Prepare the tooth and apply an adhesive e.g. 3M ESPE Scotchbond™ Universal.

Dispense up to 4 mm of Filtek™ Bulk Fill Flowable Restorative into the prepared cavity and cure.

Place a 2 mm (minimum) capping layer of an aesthetic composite, such as a Filtek™ Universal restorative, and cure.

**Ordering Information**

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<tr>
<th>SHADES</th>
<th>SYRINGES</th>
<th>CAPSULES</th>
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<tbody>
<tr>
<td>A1</td>
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<td>4861A1</td>
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<td>Universal</td>
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**SYRINGE SHADE REFILLS** include 2 – 2g syringes; 20 dispensing tips; Technique Guide; Instructions for Use.

**CAPSULE SHADE REFILLS** include 15 – 0.2g capsules; Technique Guide; Instructions for Use.

<table>
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<tr>
<th>Item No.</th>
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<tr>
<td>3740T</td>
<td>Filtek™ Bulk Fill Flowable Restorative Dispensing Tips</td>
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<tr>
<td></td>
<td>20 orange dispensing tips</td>
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Clinical photos courtesy of Dr. Reich, Seefeld, Germany

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