

Flowables provide a fast, easy solution
for a wide range of cases.

Filtek™ Supreme Ultra Flowable Restorative

Easy to dispense
from our syringes or
NEW capsules

Dentists confirm the new capsules are easy to use.

In field evaluations, dentists confirmed:

- They get the same great handling from the capsules as they did from the syringes. **60% of dentists** rated the **flow** of Filtek™ Supreme Ultra Flowable Restorative **better than Tetric EvoFlow.***
- The material is easy to dispense from the capsules.
- The capsules allow good visibility into the prep.

Perfect companions.

From nanotechnology to ideal shade match, Filtek Supreme Ultra Flowable Restorative is the perfect companion to our leading composite Filtek™ Supreme Ultra Universal Restorative. The flowable is available in the 12 most commonly selected shades: A1, A2, A3, A3.5, A4, B1, B2, C2, D2, White, Extra White and Opaque A3 (which makes a great base/liner).



In a field evaluation, **3 out of 4** current capsule flowable users said they are satisfied with the visibility into the prep.*



*Source: 3M ESPE internal data

The versatile formula of Filtek™ Supreme Ultra Flowable Restorative is ideal for multiple indications.

- Class III and V restorations
- Restoration of minimally invasive cavity preparations (including small, non stress-bearing occlusal restorations)
- Base/liner under direct restorations
- Repair of small defects in esthetic indirect restorations
- Pit and fissure sealant
- Undercut blockout
- Repair of resin and acrylic temporaries

As a Class V restoration



Pre-op



Flowable placement



Post-op

Photos courtesy of Dr. Gunnar Reich.

As a minimally invasive restoration



Prepared tooth



Flowable placement



Post-op

Photos courtesy of Dr. Gunnar Reich.

As a liner under a direct restoration

(Filtek™ Supreme Ultra Universal Restorative is the composite shown.)



Prepared tooth



Flowable placement



Nanocomposite placement

Photos courtesy of Dr. Gunnar Reich.

Repair of a Temporary

(3M™ ESPE™ Protemp™ Crown Temporization Material is shown.)



Initial trimmed temporary



Adding flowable to repair defect



Light cure add-on to the temporary

Photos courtesy of Dr. Brent Fredrickson.

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3M ESPE

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