

The bulk fill flowable that's easier to inject

3M™ Filtek™ Bulk Fill Flowable Restorative is available in an ergonomic syringe designed for comfort and easier injecting.¹ This gives you more control and visibility for precise placement in deep restorations.

Reduce bubbles and waste

Virtually no bubbles or material “run-on” during dispensing gives you better control.*

No more guessing

The green syringe barrel indicates the remaining material volume. When your syringe is empty, only the white plunger shows.

Easy to hold and inject

Triangle finger plate and plunger make it quick and easy to your grip.*



Bendable cannula

Easy-to-bend without kinking for better access.*



Key benefits

- Virtually no bubbles or material “run-on”*
- Easy-to-bend cannula for improved access*
- Ergonomic design is easy to hold and inject*
- Injectable, one-step placement up to 4 mm*
- Excellent adaptation and low shrinkage stress*

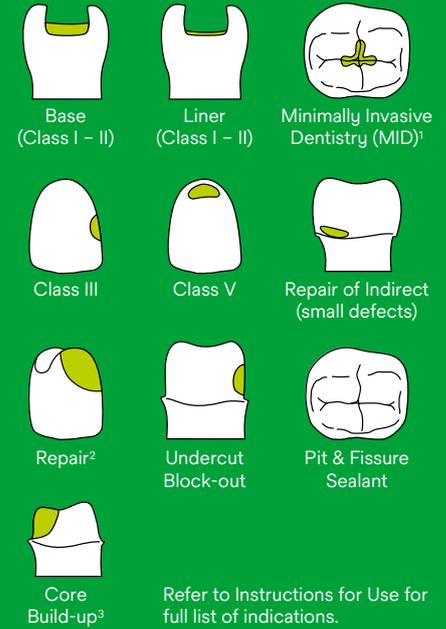
Can be warmed for injection moulding

Warm up to 70°C for up to one hour, up to 25 times.*



Indications

(Incremental up to 4 mm)



Posterior restoration made simple



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



Dispense up to 4 mm of 3M™ Filtek™ Bulk Fill Flowable Restorative into the prepared cavity and cure, e.g. with 3M™ Elipar™ DeepCure-S LED Curing Light. Polymerisationsgerät.



Place a 2 mm (minimum) capping layer of an aesthetic composite, such as a 3M™ Filtek™ Universal Restorative, and cure.

Clinical photos courtesy of Dr. Reich, Seefeld, Germany

Ordering information



3M™ Filtek™ Bulk Fill Flowable Restorative Refills

Syringe refills include: 2 – 2g syringes; 20 dispensing tips.

Shade	Item No.
A1	4862A1
A2	4862A2
A3	4862A3
Universal	4862U

Item No.	Product information
3740T	3M™ Filtek™ Bulk Fill Flowable Restorative Dispensing Tips, 19-gauge, Green (20) 

References

¹ Including small, non stress-bearing occlusal restorations.

² Repair of acrylic temporary and composite resin.

³ Where at least half the coronal tooth structure is remaining to provide structural support for the crown.

*3M Internal data