

A full line of restorative solutions to fit your unique needs.

With a rich legacy of oral care products and services, 3M is one of the world's most trusted companies. Filtek[™] restoratives have been used in more than 1 billion restorations worldwide. Our family of Filtek[™] dental restoratives lets you choose just the right option to fit any patient situation—from highly esthetic, to highly simple for an easier day.

Versatility & Esthetics		Esthetics & Simplicity	Efficiency & Simplicity	
 AM[™] Filtek[™] Supreme Ultra Universal Restorative exceptional esthetics Natural-looking fluorescence excellent polish retention exceptional handling Outstanding strength for anterior and posterior Wear resistance similar to enamel¹ Can can be safely warmed² and injection molded TRUE nanotechnology 36 shades, 4 opacities 	 3M[™] Filtek[™] Supreme Flowable Restorative Virtually no bubbles or material "run-on" Easy-to-bend cannula for improved access Ergonomic design is easy to hold and inject Excellent adaptation, polish retention and wear resistance Can can be safely warmed³ and injection molded 12 shades 	 SAM[™] Filtek[™] Universal Restorative Predictable, repeatable esthetics Long-lasting polish Excellent, creamy handling Low shrinkage stress/stress relief Excellent wear resistance Can can be safely warmed² and njection molded TRUE nanotechnology 8 designer shades plus an Extra White (XW) cover the 19 VITA classical and bleach shades⁴ Pink Opaquer with excellent masking ability 	 3M[™] Filtek[™] One Bulk Fill Restorative Increased opacity for improved esthetics One-step placement up to 5 mm Excellent handling Excellent adaptation Stress relief Excellent wear resistance Can can be safely warmed² and injection molded TRUE nanotechnology 5 shades 	 3M[™] Filtek[™] Bulk Fill Flowable Restorative 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 4mm Excellent adaptation, polish retention and low shrinkage Can can be safely warmed³ and injection molded 4 shades
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¹ In vitro data on file.

- ² Warm capsules to 70°C (158°F) for up to 1 hour.
- ³ Up to 70°C (158°F) for up to 1 hour, up to 25 times.
- ⁴3M internal data.

We have you covered for every class of direct restoration.

	Versatility & Esthetics		Esthetics & Simplicity	Efficiency & Simplicity	
	3M [™] Filtek [™] Supreme Ultra Universal Restorative	3M [™] Filtek [™] Supreme Flowable Restorative	3M [™] Filtek [™] Universal Restorative (Incremental up to 2 mm)	3M [™] Filtek [™] One Bulk Fill Restorative (Bulk up to 5 mm)	3M [™] Filtek [™] Bulk Fill Flowable Restorative
	(Incremental up to 2 mm)	(Incremental up to 2 mm)			(Incremental up to 4 mm)
	\checkmark	✓ (Liner/Base)	\checkmark	(up to 4 mm)	✓ (Liner/Base)
π ^(N)	\checkmark	✓ (Liner/Base)	\checkmark	(up to 5 mm)	✓ (Liner/Base)
ш	\checkmark	\checkmark	\checkmark		~
W	\checkmark		\checkmark		
v Oi	\checkmark	\checkmark	\checkmark		~
nally ive	\checkmark	\checkmark	\checkmark	\checkmark	✓
s ng	\checkmark		\checkmark	\checkmark	

 \checkmark = recommended use

Refer to Instructions for Use for full list of indications.



Class I

Class I

Class I

Class I

Class I Minima Invasiv

Stress Bearing

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