



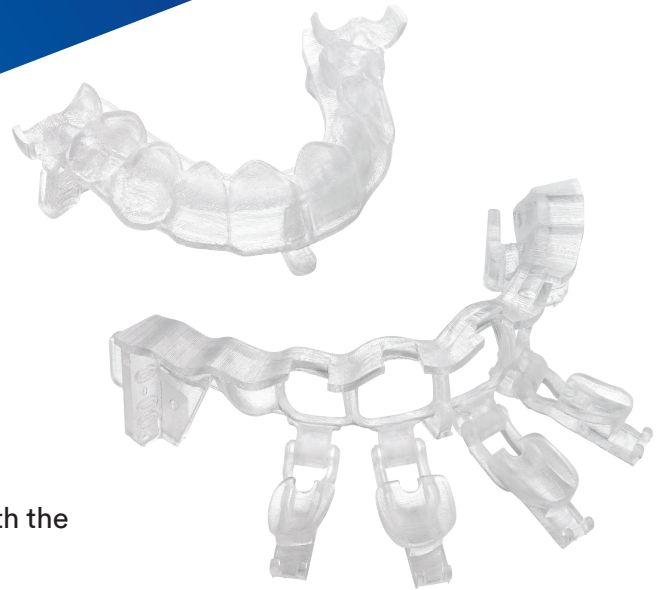
Filtek™

Matrix

This will make you smile.

Introducing the 3M™ Filtek™ Matrix.

Offer your patients the direct anterior restorative solution they've been looking for with the 3M™ Filtek™ Matrix. It's digitally designed for predictable results, helps reduce chair time and simplifies the procedure allowing you to add a cost-attractive option for your patients.



Great smiles are a snap.

Treat yourself and your patients to restorative procedures with the benefits you'll like and results they'll love.



Predictability

With a streamlined digital workflow, you can confidently provide your patients a valuable service without the stress of free-hand shaping.



Esthetic Results

From undersized teeth to closing gaps and post orthodontic to veneers, the 3M™ Filtek™ Matrix delivers esthetic results aligned to the digital design using clinically proven 3M™ Filtek™ Dental Composites.



Efficiency

The 3M™ Filtek™ Matrix allows for faster, simplified and more efficient procedures giving clinicians more confidence – and less chair time.



Conservative

The 3M™ Filtek™ Matrix procedure is additive and maintains healthy tooth structure. This leads to a more conservative design than other more invasive ceramic procedures which require tooth preparation and reduction to otherwise healthy enamel.

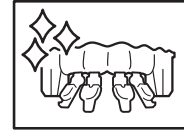
Real patients. Real results.



1. Diagnose and scan (or impress) patient's teeth.



2. Approve the digitally designed restoration.



3. Use the 3M™ Filtek™ Matrix.

Undersized Teeth



Photos courtesy of Dr. Stephen Shaw

Veneers



Photos courtesy of Dr. Adam Hodges

Post Orthodontic



Photos courtesy of Dr. John Sinclair

Use 3M™ Filtek™ Supreme Ultra Universal Restorative with trusted 3M dental technologies that deliver exceptional esthetics.



Polish retention.

3M's proprietary true nanotechnology polishes easily and retains its natural gloss better than other composites.*

*3M internal data on file.



Outstanding strength.

In a comparative test, flexural strength performed the same or better than other leading composites.*



Wear resistance.

In an in vitro 3-body wear test, the wear rate was the lowest of all leading composites tested and shown to wear similar to enamel.*



Indicated for composite warming.

Capsules can be warmed up to 70°C/158°F for up to one hour, lowering extrusion force without changing physical properties.*

Take your bonding digital today.

Connect with your sales representative to see how easy it is to get started with the 3M™ Filtek™ Matrix. With the 3M™ Filtek™ Matrix Training Kit, you will get familiar with the process and build your comfort with the technique by using in vitro cases. Submitting clinical cases is simple using the web-based 3M™ Oral Care Portal that is compatible with any intraoral scanner.

Learn more at [3M.com/FiltekMatrix](https://www.3M.com/FiltekMatrix).



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