



## Simplify your day with 3M™ Filtek™ Universal Restorative

### Solve 6 of your biggest challenges

With rising patient expectations, dentists must create aesthetic restorations without losing efficiency. By using Filtek Universal Restorative to overcome these 6 common challenges, you can more simply create beautiful, lasting results.

#### 1. Match VITA and blend to natural dentition

Filtek Universal Restorative, which is a true nano-composite, helps you create natural-looking restorations with efficiency and simplicity, using 8 specially designed shades, plus an XW, that blend to natural dentition.

**100%** 

All 8 Filtek Universal designer shades plus an Extra White (XW) cover 100% of the 19 VITA classical and bleach shades.<sup>1</sup>

#### 2. Match the white shade of bleached teeth

With a whiter, extra white (XW), Filtek Universal Restorative eliminates the need for another specialty shade, simplifying the matching process and giving your patients an extra white smile.

**\$7.4b** 

Expected size (in USD) of the global teeth whitening products market by 2024.<sup>2</sup>

#### 3. Worry less about shrinkage and stress

Filtek Universal Restorative has lower shrinkage stress than other composites, meaning you can worry less about stress.

**.9-2.8%** 

The measured shrinkage\* of the 12 popular nano-hybrid composite restoratives currently on the market.<sup>3</sup>

#### 4. Cover dark stains


Filtek Universal Restorative allows you to improve overall quality of the restoration with the versatile pink opaquer specifically designed to mask metal and dark tooth structure.

**33%** 

The increase in average patient spend on cosmetic procedures from 2015 to 2017.<sup>4</sup>

#### 5. See composites on a radiograph

Instead of guessing between tooth structure and composite material, Filtek Universal Restorative helps you easily identify composites at recall.

**293%\*\*** 

200-250% or greater considered most appropriate for composites.<sup>5</sup>

#### 6. Warm with confidence

Filtek Universal Restorative capsules can be warmed up to 70°C for one hour, by doing so this lowers extrusion force and doesn't change physical properties.

**75-80%** 

Warming lowers capsule extrusion force by 75-80%.<sup>1</sup>

**Bottom line: Dentists have trusted Solventum—formerly 3M Health Care—for over 50 years to create more than a billion<sup>1</sup> happy smiles around the world. Make the right choice for your patients and your practice. Filtek Universal Restorative helps your patients smile with confidence.**

<sup>1</sup> Data on file.

<sup>2</sup> Teeth Whitening Products Market Size Worth USD 7.40 Billion By 2024. (2017, August 17). Retrieved from [www.hexaresearch.com/press-release/global-teeth-whitening-products-market](http://www.hexaresearch.com/press-release/global-teeth-whitening-products-market)

<sup>3</sup> Spiller, M.S. (2012, October). Dental Composites: A Comprehensive Review. Retrieved from [www.dentallearning.org/course/Composites/Dental\\_Composites.pdf](http://www.dentallearning.org/course/Composites/Dental_Composites.pdf)

<sup>4</sup> 2017 State of the Cosmetic Dentistry Industry Survey. (2017). Retrieved from [2017survey.pagedemo.co](http://2017survey.pagedemo.co)

<sup>5</sup> Thomas, R., Snigdha, S., Bhavitha, K.B., Babu, S., Ajith, A., and Radhakrishnan, E.K. Biofabricated silver nanoparticles incorporated polymethyl methacrylate as a dental adhesive material with antibacterial and antibiofilm activity against *Streptococcus mutans*, 3 Biotech 2018, 10.1007/s13205-018-1420-y, 8, 9.

\*Measured after five minutes of light curing

\*\*2.93 mmAl

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