

Virtually no bubbles or run-on

With many flowable composites, bubbles can be introduced during dispensing. The Filtek Easy Match Flowable Restorative was designed to avoid this, dispensing with virtually no bubbles or material ‘run-on,’ for better control.

It works thanks to an inner design that minimises turbulence and air entrapment in two ways:

1. Syringe design

Due to a specially designed channel in the piston, air can escape from the syringe during the filling process at Solventum production facilities. This prevents air from becoming trapped in the syringe, which could lead to bubbles and run-on.



2. Tip design

Due to the smooth, tapered inner-wall of the tip, which corresponds to the tapered angle of the syringe, material is able to flow through the new tip design without trapping air.

The smooth inner design of the Solventum syringe tip helps avoid air entrapment.

Solventum™ Filtek™ Easy Match Flowable Restorative

vs.

Common flowable tips can have an angular design which can trap air in paste.

<p>Tokuyama Estelite Universal Flow Super Low</p> <p>Tokuyama Estelite Universal Flow Super Low</p>	<p>Tokuyama OMNICHROMA FLOW</p> <p>Tokuyama OMNICHROMA FLOW</p>
<p>VOCO GrandioSO Heavy Flow</p> <p>VOCO GrandioSO Heavy Flow</p>	<p>Ivoclar Tetric EvoFlow®</p> <p>Ivoclar Tetric EvoFlow®</p>
<p>Dentsply Sirona TPH Spectra® ST Flow</p> <p>Dentsply Sirona TPH Spectra® ST Flow</p>	<p>Kerr Herculite™ Ultra Flow</p> <p>Kerr Herculite™ Ultra Flow</p>

Source: Solventum Internal Data. Solventum™ Filtek™ Easy Match Flowable Restorative Lots #11529040, #11475951 and #1096960. Tokuyama ESTELITE UNIVERSAL FLOW Super Low Lots #088E44 and #077E94; Tokuyama OMNICHROMA FLOW lots #121E04 and #077E94; VOCO GrandioSO Heavy Flow Lots #2445600 and #2449208; Ivoclar Tetric EvoFlow® Lots #N010227, # Z07CRP and #Z07KP7; Dentsply Sirona TPH Spectra® ST flow Lots #2410000535 and #2411000095; Kerr Herculite™ Ultra Flow Lot #A193331.

Solventum™ Filtek™
Easy Match
Flowable Restorative



Item number	Description
Bright	
6325B	(2) Syringes, 2g/each (1) Bag of tips/20 each
Natural	
6325N	(2) Syringes, 2g/each (1) Bag of tips/20 each
Warm	
6325W	(2) Syringes, 2g/each (1) Bag of tips/20 each
Intro kit	
6325K	(3) Syringes, 2g/each: 1 each of shades Bright, Natural and Warm (2) Bags of tips/20 each



- ✓ Fast
- ✓ Easy
- ✓ Portable



KCI Medical Limited
Charnwood Campus
10 Bakewell Road
Loughborough
LE11 5RB
01509 611 611

3M Healthcare EMEA Export Limited
2 Cumberland Place
Fenian Street
Dublin 2
D02 H0V5
1 800 320 500

3M™ Filtek™
Easy Match
Universal Restorative



Item number	Description
Bright	
6310B	(20) Capsules, 0.2g/each
6320B	(1) Syringe, 4g/each
Natural	
6310N	(20) Capsules, 0.2g/each
6320N	(1) Syringe, 4g/each
Warm	
6310W	(20) Capsules, 0.2g/each
6320W	(1) Syringe, 4g/each
Intro kit	
6310K	(60) Capsules, 0.2g/each: 20 each of shades Bright, Natural, and Warm
6320K	(3) Syringes, 4g/each: 1 each of shades Bright, Natural, and Warm

New Both Filtek Easy Match Flowable and Universal Restoratives are safe for warming^{1,2} and compatible with the **Solventum™ Filtek™ Composite Warmer**

6510K	Includes warmer with heating base, composite holder and sleeve, fixed USB-C cord, power plug, wall outlet adapter, and quick start guide
-------	--

1 Warm capsules up to 70°C for up to 1 hour.
2 Warm flowable syringes up to 70°C for up to 1 hour, up to 25 times.

© Solventum 2025. Solventum, the S logo and other trademarks are trademarks of Solventum or its affiliates. 3M, the 3M logo and other 3M owned and/or licensed trademarks are trademarks of 3M Company. Other trademarks are the property of their respective owners. OMG2033955,



One system, three shades:
a simplified flowable solution
for all cavity classes



Solventum™ Filtek™
Easy Match Flowable
Restorative

- ✓ Intuitive shade selection
- ✓ For all cavity classes
- ✓ Naturally-adaptive opacity
- ✓ Virtually bubble-free delivery

Simple and easy

With just three shades – Bright, Natural and Warm – Solventum™ Filtek™ Easy Match Flowable Restorative simplifies shade selection: just observe and match using your intuition.

Thanks to naturally-adaptive opacity, it delivers enamel-like translucency on the bevel and incisal edge, and dentin-like opacity everywhere else, all without a blocker.

- Virtually no bubbles or material run-on
- Simple and intuitive shade selection for anterior and posterior restoration
- Streamlined inventory reduces waste for infrequently used shades



Indications for use

Incremental up to 2mm



Class I



Class II



Class III



Class IV



Class V



Base



Liner



Repair of indirect
(small defects)



Repair¹



Pit and fissure
sealant

¹ Repair of resin and acrylic temporary materials.

Refer to instructions for use for full list of indications.

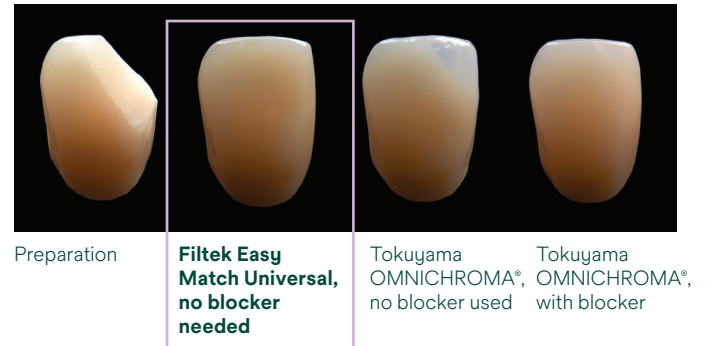
Featuring naturally-adaptive opacity

Provides enamel-like translucency where you need it and dentin-like opacity everywhere else – without the need for a blocker.

Flowable comparison



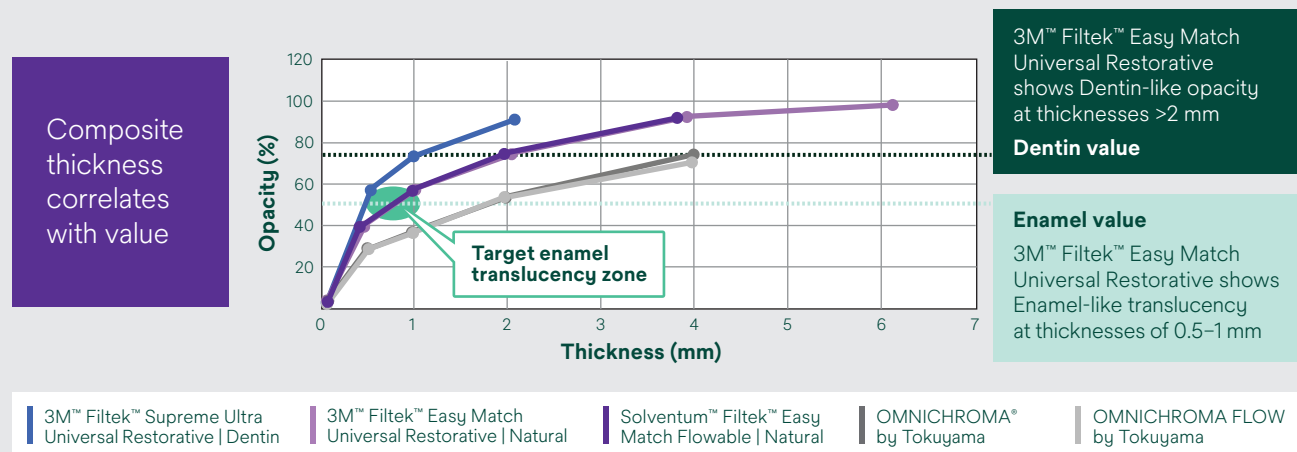
Paste comparison



Flowable source: Solventum internal data. Tokuyama OMNICHROMA FLOW #121E04, Tokuyama OMNICHROMA® Blocker Flow: #142A35, Solventum™ Filtek™ Easy Match Flowable Restorative: #10777361.

Paste source: Solventum internal data. Tokuyama OMNICHROMA® Lot #098E53, #002EY8; 3M™ Filtek™ Easy Match Universal Restorative Lot #9533695, #NE57998.

3M™ Filtek™ Easy Match Universal Restorative and Solventum™ Filtek™ Easy Match Flowable exhibit the same value-thickness behavior, outperforming single shade systems, for both flowable and paste.



Source: Solventum internal data.

How does it work? With the power of naturally-adaptive opacity.

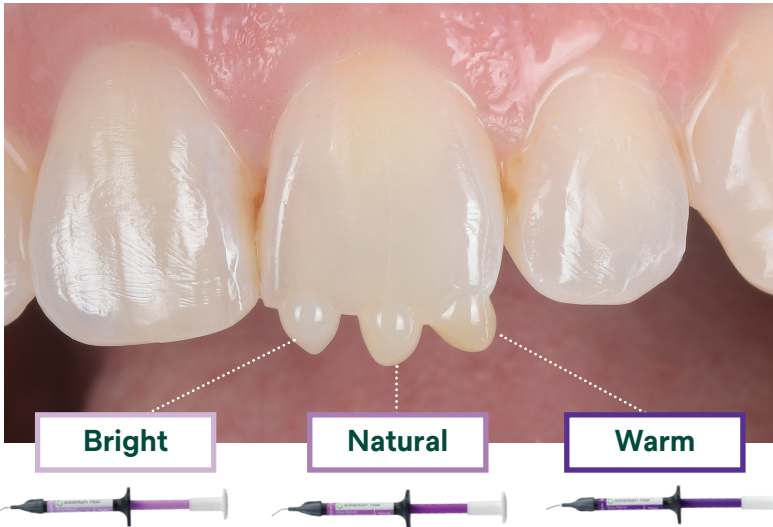
Unlike some single-shade systems, Filtek Easy Match composite – both flowable and paste – doesn't need a blocker to mask the darkness of the oral cavity in anterior restorations. Its naturally-adaptive opacity delivers enamel-like translucency at thicknesses of 0.5 to 1 mm, exactly where you need it for the bevel and incisal edge. In thicknesses ≥ 2 mm everywhere else, it delivers a Dentin-like opacity.

All composites become more translucent when applied in thinner layers. But the naturally-adaptive opacity of Filtek Easy Match restoratives is optimally aligned with both dentin and enamel, helping it blend with surrounding tooth structure and delivering a natural look.

Intuitive shade selection

Chroma, or colour intensity, is only one of the components leading to a great shade match. Even a composite of the 'right colour' can stand out from surrounding dentition if its value (relative lightness/darkness) or opacity is not a good match as well.

Together, the 3 shades of Filtek™ Easy Match composite cover the VITA classical shades without the need for a blocker.



Primary benefits you'll love in both:

- Quick, easy and intuitive shade selection
- Naturally-adaptive opacity; no blocker needed
- Just three shades provide an excellent match to most patients' smiles
- Streamlined inventory helps reduce waste of infrequently used shades
- Both Filtek Easy Match Flowable and Universal Restorative are safe for warming^{1,2}

1 Warm capsules up to 70°C for up to 1 hour.

2 Warm flowable syringes to up to 70°C for up to 1 hour, up to 25 times.

Bright smile



Representative example of **Bright** tooth shade.



Bright: Low chroma, high value

Natural smile



Representative example of **Natural** tooth shade.



Natural: Balanced, mid-range chroma and value

Warm smile



Representative example of **Warm** tooth shade.



Warm: High chroma, low value