



BRASSELER
USA®

BY YOUR SIDE

Evanesce® Bulk Cure™

Dual-Cure Bulk Fill Restorative



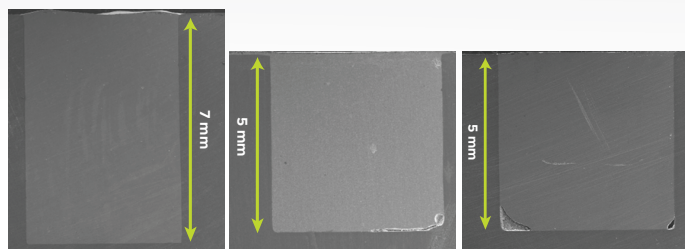
More Confidence. No Compromise.

Introducing Evanesce® Bulk Cure™, the next-generation restorative material designed for direct posterior restorations. Its Bio-Adaptive™ technology provides gap-free results with an unlimited depth of cure for all Class I and II restorations. With high strength and resistance to wear, Evanesce Bulk Cure is your go-to for long-lasting, reliable restorations.

Bio-Adaptive Restorative Performance

The flow characteristics of Evanesce Bulk Cure ensure gap-free margins with all bonding techniques, promoting optimal sealing of both dentin and enamel to enhance marginal integrity, minimizing the risk of microleakage.

Gaps/Voids of Bulk Fill Composites



Evanesce® Bulk Cure™
Clinician's Choice™
No gap/delamination
7 mm depth, self-cure

Competitive Light-Cure Bulk Fill Flowable Composite
Gap/delamination
5 mm depth, 650 mW/cm²

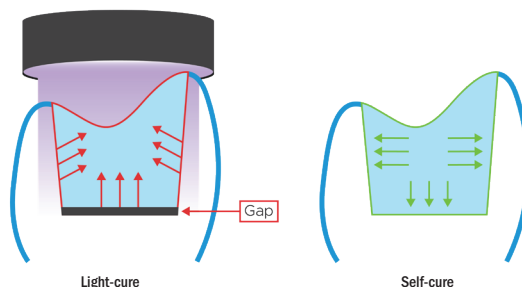
Competitive Light-Cure Bulk Fill Paste Composite
Void
5 mm depth, 1100 mW/cm²

*Lawson, N. University of Alabama at Birmingham, School of Dentistry.

Unlimited Depth of Cure and Low Shrinkage Stress

Dual-cure Evanesce Bulk Cure provides an unlimited depth of cure, even when light access is restricted. Its low polymerization shrinkage stress helps to prevent post-operative sensitivity.

Brand	Depth of Cure
Evanesce® Bulk Cure™	Unlimited
Bulk EZ Plus®	Unlimited
3M® Filtek® One Bulk Fill Restorative	5 mm
SDR® flow+	4 mm



► Order online at BrasselerUSA.com or call 800.841.4522.



Fast and Versatile

Evanesce Bulk Cure can be applied in a single increment or capped, regardless of cavity depth. Its quick placement and cure time of just 60 seconds offers significant time savings compared to traditional multi-increment techniques.



- **Faster Placement** – Reduces placement time by 58.9% compared to the conventional incremental technique.¹
- **Enhanced Quality** – Delivers superior results for large Class II composite fillings, no matter the dentist’s experience or technique.
- **More Time for You** – Gain ~37+ extra hours per year.

What could you do with this extra time?

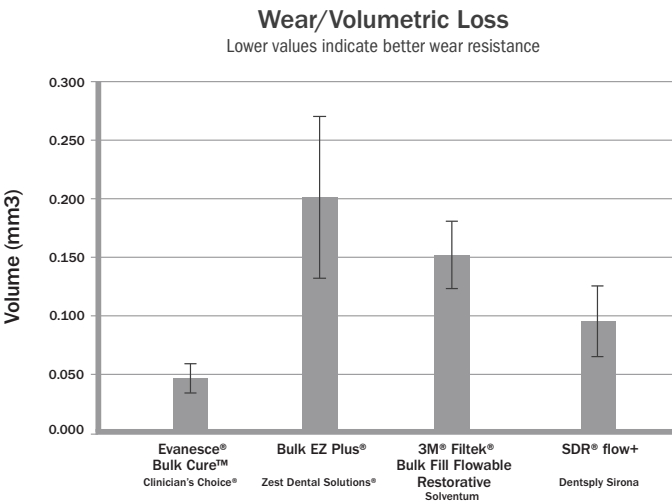
¹Leinonen, K. M., Leinonen, J., Bolstad, N. L., Tanner, T., Al-Haroni, M., & Johnsen, J. K. (2023). Procedure time and filling quality for bulk-fill base and conventional incremental composite techniques-A randomised controlled in vitro trial. Journal of Dentistry, 138, 104725. <https://doi.org/10.1016/j.jdent.2023.104725>

Wear of Bulk Fill Materials

In a recent study from the University of Alabama at Birmingham, School of Dentistry, Dr. Nate Lawson compared the wear of several popular bulk fill materials. After completing 400,000 cycles, the wear of each material was tested.

Conclusion: There was a statistically significant difference between the wear of the materials (p<.001). Evanesce Bulk Cure had statistically similar wear as SDR® flow+ and significantly less wear than 3M® Filtek® Bulk Fill Flowable Restorative and Bulk EZ Plus®.

All samples were tested following the manufacturer’s instructions.
*Internal Data



Lawson, N. University of Alabama at Birmingham, School of Dentistry. Wear of Bulk Fill Materials. December 2024. Wear of Bulk Fill Materials. December 2024. Study based on 400,000 cycles.

Mechanical Properties

	Dual-Cure		Light-Cure		
	Evanesce® Bulk Cure™ Clinician's Choice®	Bulk EZ Plus® Zest Dental Solutions®	SDR® flow+ Dentsply Sirona	3M® Filtek® Bulk Fill Flowable Restorative Solventum	3M® Filtek® One Bulk Fill Restorative Solventum
Flexural Strength (MPa)	128	118	130	124	139
Compressive Strength (MPa)	340	260	186	246	344

Bulk EZ Plus® is a registered trademark owned by Zest IP Holdings, LLC. SDR® is a registered trademark owned by Dentsply Sirona, Inc. 3M® is a registered trademark owned by 3M Company. Filtek® is a registered trademark owned by Solventum Intellectual Properties Company.

Procedure Related Products



MPa Universal™
Light-Cure Adhesive

MPa Universal™ is a single-component, light-cure adhesive developed for use with self-etch, selective etch or total etch bonding techniques.



EVANESCE BULK CURE
Contains: 1 x 6 g syringe, 12 mixing tips, instructions/SDS
A1 (321524)
A2 (321523)
A3 (321525)



DualForce™
Sectional Matrix System

DualForce™ Sectional Matrix System delivers increased separation force to provide tight posterior contacts while reducing composite flash and finishing time.