RODINT BOND

Dental Adhesive System

THE FIRST UNIVERSAL BONDING AGENT

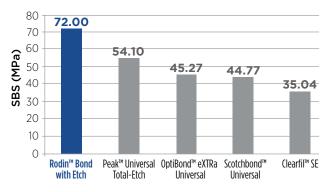
DESIGNED FOR

3D PRINTED RESTORATIONS



ALSO DELIVERS

- Highest Shear Bond Strength for conventional zirconia and composite restorations
- Maximum adhesive strength when coupled with SensiGuard desensitizer, ensuring patient comfort



Data from an Independent Research Institute*



RODIN[®] BOND Dental Adhesive System



Rodin Bond demonstrates excellent performance even under high-impact and challenging posterior restorations, with patients who previously experienced post-operative sensitivity reporting no discomfort.

-Dr. Raihan Nazir, DDS, MSc (FFDRCSI)

Product Features

- Unique nanohybrid matrix technology provides exceptional bond strength for 3d printed restorative applications
- Highest adhesion strength for conventional restoratives including Zirconia and composite restorations*
- Efficacy on direct and indirect restorations is further enhanced by SensiGuard[™], a dual-function primer and desensitizer
- Flip-top cap design provides "one-drop" flow of adhesive while innovative Unidose system reduces exposure to air and moisture, preserving the bond agent's effectiveness

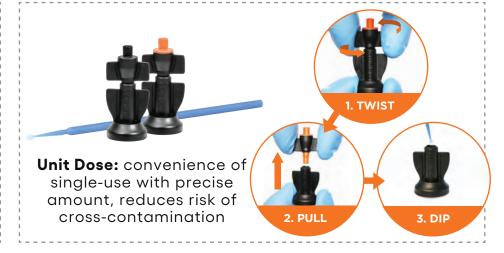
*As verified by an independent research institute.



Multiple Delivery Options



Bottle: economic design, precise drop dispensing eliminates waste





RODIN® BOND Dental Adhesive System WORKFLOW



STEP 1

Etch enamel and dentin with **PacEtch™**





STEP 2

Apply **SensiGuard™**2-in-1 desensitizer
and primer





STEP 3

Apply **Rodin**™ **Bond** Adhesive





STEP 4

Placed **Rodin™ Sculpture** crown.
Light cure surface.

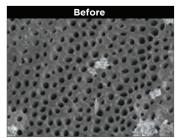


SENSI GUARD™

When combined with a dental adhesive such as Rodin™ Bond, SensiGuard™ acts as both a desensitizer and a primer. Its unique formulation revitalizes collapsed collagen fibers, providing unparalleled monomer penetration, creating exceptional shear bond strength and steadfast adhesion to dentin tubules.

- Patient Comfort: Significant reduction of post-operation sensitivity in patients
- Anti-Bacterial: Potent antibacterial qualities reduce caries formation beneath restorations
- Visibility: Distinct yellow tint provides unparalleled visibility during procedures
- Universal Compatibility: Seamless integration with a wide range of dental adhesives and workflows







Longitudinal slices of a sample, subjected to SensiGuardTM treatment, were examined at magnifications of x5,000. The circled region indicates an obstructed area*.

*Data on file.





Scan QR Code to Visit Rodin-3D.com to Learn More about Rodin 3D Resins for Printed Restorations.









RODIN BOND Dental Adhesive System

2005	ltem#	Product Description
RODIN BOND DETERMINED TO THE PROPERTY OF THE P	471101	Rodin Bond Dental Adhesive & SensiGuard Desensitizer Intro Kit 1 x 5 mL Rodin Bond Bottle 1 x 5 mL SensiGuard Bottle 2 x 1.2 mL 38% PacEtch Pro Syringe 100 x Micro Brush regular brush 20 x Mixing Wells, 4 holes 20 x Dispensing tips for PacEtch Pro 1 x Technique Guide
SENAR ROOK UNI DOSE UNI DOSE UNI DOSE	481102	Rodin Bond Dental Adhesive System Unit Dose Kit 50 x Rodin Bond 0.1 mL Unit Dose 50 x SensiGuard 0.1 mL Unit Dose 1 x Technique Guide 1 x Instruction Booklet
POR S	471102	Rodin Bond Dental Adhesive Refill, 5mL Bottle
*	471103	Rodin Bond Dental Adhesive Unit Dose Refill, 100/pk
SING.	481101	SensiGuard Desensitizer Refill, 5ml Bottle
Ż.	481103	SensiGuard Desensitizer Unit Dose Refill, 100/pk
ParEtch Published	135	PacEtch Pro 38% Phosphoric Acid Etch 4 x 1.2 mL syringes, 8 x Dispensing Tips
	135E	Econo pack: 36 x 1.2 mL syringes
	135C	Clinic pack: 144 x 1.2 mL syringes
	231	25 Ga tips, Etch, Blue, 100/pk
Mileron Pro-	901	Disposable MicroPro Applicators Standard 2.0mm, 400/pk
	902	Disposable MicroPro Applicators Fine 1.5mm, 400/pk
	903	Disposable MicroPro Applicators Ultra fine 1.0mm, 400/pk
	904	Disposable MicroPro Applicators Tapered, 400/pk
	906	Mixing Well, 4-Well, 200/pk





