OptiBond™ Universal 360

Single Component Universal Adhesive



The One for All

Meet OptiBond Universal 360, the revolutionary new bonding agent that offers the best outcome to every clinician, regardless of what materials they use or which techniques they follow. No matter what your goals are, OptiBond Universal 360 can help your dental practice meet them with ease.

Kerr™

With OptiBond Universal 360, you can simplify the bonding process. Here's what you can expect if you add it to your dental practice.

100%

of dentists agree that OptiBond Universal 360 performed to their expectations.

Universal, Multi-Purpose Solution

Powered by Kerr's patented GPDM technology, now enriched with MDP, OptiBond Universal 360 is a truly universal system offering reliable bond strength to all surfaces and substrates, with any resin cement, even in the absence of light. This one-bottle solution offers the flexibility to be used with any etching technique in both direct and indirect restorations.

Three Solvents in One

Kerr's patented Ternary Solvent System technology and optimal hydrophobicity and hydrophilicity balance allow OptiBond Universal 360 to deliver excellent penetration into dentinal tubules, giving you extraordinary bond strength and protection against microleakage and post-op sensitivity.

Improved Bottle Delivery

Thanks to the all new ergonomic bottle design, you'll only need one hand for opening, dispensing, and closing. Plus, you can use the dropper to deliver a precise drop size at every application, without worrying about leakage before and after. This leads to less waste and more efficiency.

Easy Storage

Store OptiBond Universal 360 at an ambient temperature. Unlike other bonding agents, it doesn't require refrigeration.

Simple Application

It couldn't be easier or more convenient to apply OptiBond Universal 360. This advanced formula combines etching, priming, and bonding in just one bottle. It's effective with as little as one coat, without auxiliary products, even in total dark cure mode. You can count on it to save you time and money on inventory.

Esthetic Restorations

OptiBond Universal 360 uses a less yellow formulation than leading competitive bonding agents, offering more esthetic results.

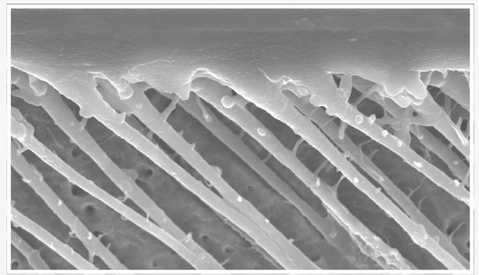


98%

of dentists agree that their patients did not have any post-operative sensitivity.

Minimal Post-Op Sensitivity

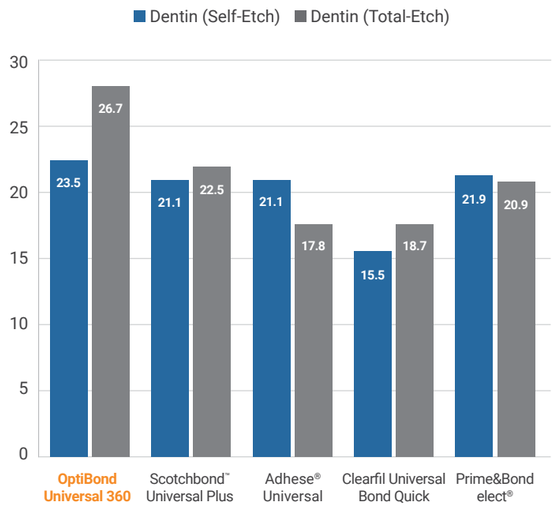
OptiBond Universal 360 ensures optimal tooth penetration to prime and seal dentin, helping you reduce post-op sensitivity risk and increasing patient satisfaction.



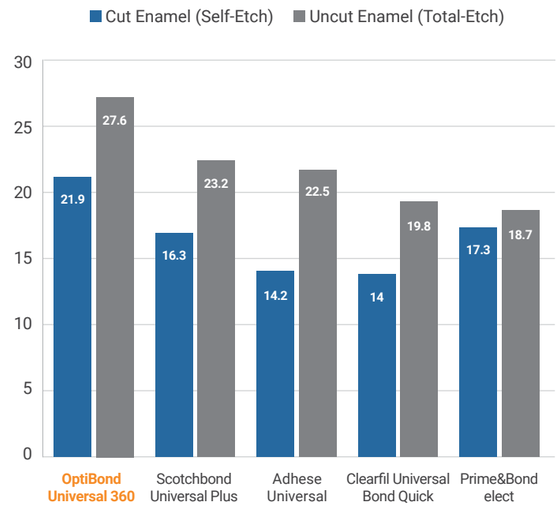
Exceptional Bond Strength

OptiBond Universal 360 offers equal or superior bond strength results in combination with Kerr and leading competitor cements, even in total dark cure mode, without auxiliary products.

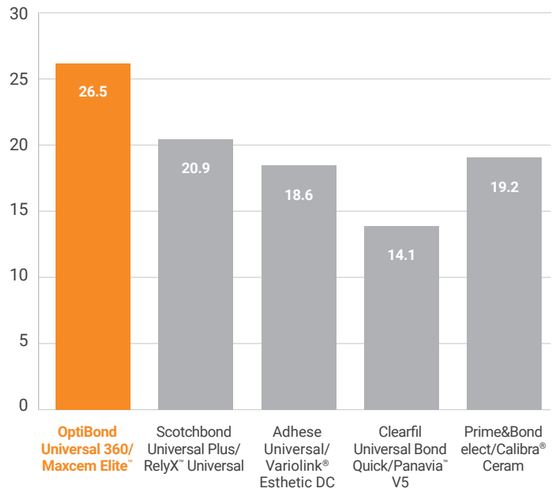
Shear Bond Strengths of Universal Adhesives to Dentin



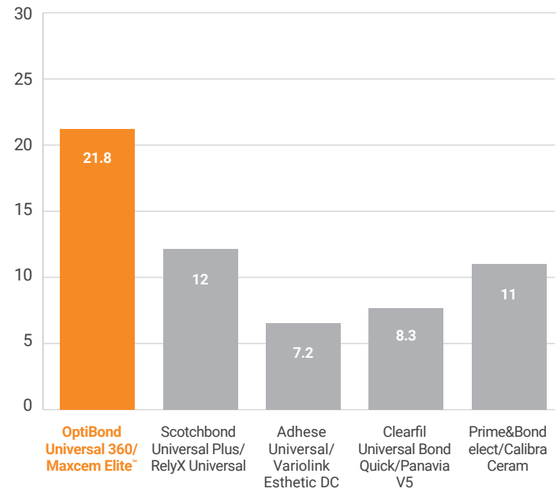
Shear Bond Strengths of Universal Adhesives to Enamel



Indirect Bond Strength to Dentin (Light Cure)



Indirect Bond Strength to Dentin (Total Dark Cure)



OptiBond Universal 360 also delivers exceptional bond strength to various dental substrates, including zirconia, gold, base metal alloys, alumina, lithium disilicate (e.max), titanium, PFM, and PFZ, with no need for a separate ceramic or metal primer.

Indirect Bond Strength to Various Dental Substrates





Revolutionize Your Practice with One Bottle

"OptiBond Universal 360 seems to have a stronger bond than the other bonding agent I have been using. I've previously had trouble with adhesion and esthetics when using Scotchbond, but I've had none of the same issues when using the new OptiBond! I plan on switching to OptiBond Universal 360 as my go to bonding agent!"

- Dr. Floyd Garrett

"OptiBond Universal 360 allows for a more esthetic restoration than my go to adhesive."

- Dr. Lawrence Wu





Ordering Information

Part #	Item Description
36885	OptiBond Universal 360 - Bottle Kit
36886	OptiBond Universal 360 - Unidose Kit
36887	OptiBond Universal 360 - Bottle Refill

For more information, visit
go.kerrdental.com/optibond360

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