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Dr. Perry received his DMD from Boston University Goldman School of Dental Medicine and his Master of Science in Dental Research from Tufts University. He is a Fellow in the Academy of General Dentistry, the American College of Dentists, the International College of Dentists, and the Academy of Dentistry International. He is a past director of the Gavel Center for Restorative Dental Research at Tufts University School of Dental Medicine. Dr. Perry is currently director of the International Student Program in the Department of Comprehensive Care at Tufts University.

iBond Universal

ONE-BOTTLE CONVENIENCE FOR SUCCESSFUL BONDING OUTCOMES



Universal adhesives are difficult to compare because the term "universal" is interpreted differently by dentists and manufacturers alike. Not all universal adhesives can be used on any dental material or for every indication. Kulzer's iBond Universal is, however, a light-curing adhesive that can be used for any bonding technique and indication. Compatible with all dental materials, it was developed to provide reliable bond strength. Here, Dr. Perry explains how iBond Universal simplifies the bonding process, setting him up for clinical success.

When it comes to bonding agents, I prefer an adhesive that I can use on any substrate and in any clinical situation.

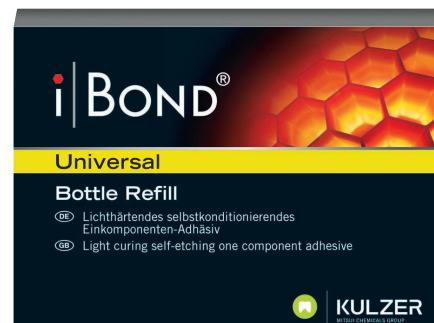
Kulzer has answered that call with its iBond Universal light-curing adhesive.

iBond Universal has all the features that I look for in an adhesive bonding agent:

- Versatility across all indications and simplicity in performing any type of bonding procedure—total-etch, selective-etch, or self-etch
- Reliable and easy to use with good bond strengths
- Desensitizes the tooth, especially during postoperative procedures
- Stays stable without needing to be refrigerated.

Overall, iBond Universal provides excellent bond strength with clinical ease of use. It stands out from other adhesives because it is composed of a reliable acetone-based material along with 4-META and MDP as its monomers. Particularly on dentin, 4-META is well documented to show extremely powerful adhesion, while MDP, with its chain-like monomer, has very good hydrophobic characteristics, making it highly effective especially on enamel, metal, and oxide ceramics.

Clinicians should check out iBond Universal because it enables them to bond to composite materials such as zirconia, silicate ceramics, and metals. It is also compatible with all light-cure, dual-cure, and self-cure materials, without the need for an additional dual-cure activator bottle.



In short, iBond Universal is minimally invasive, easy to use, and it works. A truly universal bonding agent, iBond is a versatile material that handles all bonding needs.



VIDEO

Find out why iBOND Universal is an ideal choice for intraoral repairs.

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