MAX Bond ONE COMPONENT LIGHT CURED UNIVERSAL ADHESIVE



DESCRIPTION

It is a multi-functional light-activated universal bonding system. Thanks to its special chemical structure, its superior adhesion resistance, one-component and clay application are its outstanding features.

it can be used directly for composite restorations and is also suitable for oral repair operations. Universal, single-stage, self-acid, adhesive, and bonding system. It acts by forming a thin film layer with a thickness of 5 microns. The thin film layer allows it to be used successfully in the anterior area as well.

Provides a strong bond strengh to enamel, dentin, zircon, metal, and aluminum ceramics.

INDICATIONS

- Direct restorations with light-cured composites
- Repair of broken restorations of light-hardened composites in the mouth
- Cementation of indirect restorations of resin cement contaminated with light or dual
- Core making with light and dual resin material

ADVANTAGES

- High bonding to enamel and dentin
- Minimized sensitivity thanks to the HEMA and filler-free formulation
- Very thin (5 mm) film thickness with invisible edge scratches for aesthetic restorations
- Universal bonding system suitable for use with resin cement and resin core materials



Discover the potential



