

KRIS BOND



Adhesive Bond (5th-Generation)

TECHNICAL & SAFETY INSTRUCTIONS FOR USE

Product Description : Krisbond is a 5th Generation Adhesive Bond combines the ingredients needed for etching, priming, and bonding into a single adhesive, thereby eliminating separate etching and priming steps of the bonding process. Krisbond Bond adhesive can be used for the bonding of both direct and indirect restorations.

Composition : Hema Phosphate, Urethane Dimethacrylate, Triethylene Glycol imethacrylate, Bisphenol A Diglycidyl Methacrylate, 2-HydroxyEthyl Methacrylate, Water, Tertiary Butanol, Photoinitiators, Stabilizer.

Indications: Direct Applications: 1.Light-cured composite and compomer restorations. 2.Composite/ceramic/metal repairs. 3.Cavity sealing for amalgam restorations. 4.Light-cured or dual-cured core build-ups (always light-cure an incremental build-up of core material).

Indirect Applications: 1. Veneers 2. Porcelain, composite, and metal-based Inlays, on lays, crowns, bridges. 3.Endodontic posts. 4. Cavity sealing as a retreatment for indirect restorations.

Instructions for use : Bonding Composites/Compomers to Dentin/Enamel Veneers, crowns, bridges, inlays, on lays and metal-based restorations (used in conjunction with a luting cement) 1. Prepare cavity: Wash thoroughly with water spray and air dry (Do not desiccate). Note : For optimal adhesion, always prep (bevel) all enamel and/or margins prior to application of Krisbond. 2. Shake Krisbond adhesive bottle briefly. Note : Upon first use, shake the adhesive bottle vigorously for 20 - 30 seconds. 3. Dispense 2-3 drops of Krisbond adhesive into a clean well. Replace cap immediately after dispensing. 4. Using the disposable applicator brush, apply a generous amount of adhesive to the enamel/dentin surface. Scrub the surface with a brushing motion for 20 seconds. 5. Apply a second application of Krisbond adhesive with a brushing motion for 20 seconds. 6. Dry the adhesive with gentle air first and then medium air for at least 5 seconds with oil-free air. 7. Light cure for 20-30 seconds. 8.Apply composite according to manufacturers instructions for use. Instructions for bonding Indirect.

Contraindications : 1. Do not use Krisbond adhesive if a patient is known to be allergic to any of the material ingredients or if the stipulated working technique cannot be used. 2. Krisbond adhesive must not be used in conjunction with purely self curing composite materials. Dualcuring materials must be light activated. 3. Do not use Krisbond adhesive for direct pulp capping.

Storage Conditions : Store at temperature between 10° to 24°C. Close the cap carefully after use. Keep away from moisture. Shelf life not affected after opening if stored in a cool dry place.

Disposal conditions : To be disposed off based on the prevailing rules of the country in which it is used.

Warning : Krisbond adhesive is an irritant. Contact with the skin, mucous membranes or eyes should be avoided. If case of skin contact, immediately wash with soap and water. If the material should come into contact with the eyes, immediately rinse with copious amounts of water for atleast 15 minutes and consult a physician or ophthalmologist. In rare cases, contact with the skin may lead to a sensitization towards methacrylates. Commercial medical gloves do not provide protection against the sensitizing effects of methacrylate.

Presentation : 1 x 5 ml Ref No. RD23-01

Shelf Life : 3 Years.

NOTE: TO BE USED BY DENTAL PROFESSIONALS ONLY.



Manufactured By:

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Symbol for "BATCH CODE" Symbol for "USE BY" Symbol for "NON STERILE" Symbol for "KEEP DRY" Symbol for "CAUTION"
 SYMBOL FOR EUROPEAN COMMUNITY AUTHORIZED REPRESENTATIVE Symbol for "KEEP AWAY FROM SUNLIGHT"
 Symbol for "KEEP OUT OF THE REACH OF CHILDREN" Symbol for "MANUFACTURER NAME & ADDRESS" Symbol for "CONSULT INSTRUCTION FOR USE" Symbol for "CATALOGUE NUMBER" Symbol for "DO NOT USE IF PACKAGE IS DAMAGE"
 Symbol for "TEMPERATURE LIMITATION"

The material has been developed solely for professional dental use. Application should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions of the stipulated area of applications. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.