Prior to use carefully read the Instruction For Use

Bite-Rise: Light-Cure Blue Orthodontic Composite

Bite-Rise is a blue, light-curable composite designed for temporary bite rising. Its high-visibility blue color and versatile application make it suitable for lingual, vestibular, and posterior surfaces.

Composition: Mixture of Methacrylate resin, glass fillers, activator and pigment.

Appearance: High-contrast blue coloured composite.

Indications for Use

Bite-Rise is specifically engineered to manage occlusal dynamics throughout various orthodontic stages:
Bite Management: Ideal for correcting deep overbites and crossbites.
Bracket Protection: Prevents the mandibular teeth from shearing off brackets during full jaw closure.
Unobstructed Movement: Eliminates occlusal interferences to facilitate faster tooth movement.
Versatile Treatment: Compatible with traditional braces and clear aligner therapies.

Clinical Instructions

Preparation: Clean with Aster Prophy [pumice paste], rinse, and thoroughly dry the target tooth.
Etching: Apply Restorite Etching Gel for 20 seconds. Rinse, dry, and ensure strict isolation.
Bonding: Apply Restorite Bond 5G / Restorite Bond 7G to the etched area for 10 seconds, then light-cure for 20 seconds.
Application: Apply the Bite-Rise blue composite to the prepared surface as required for the specific bite opening.
Final Cure: Light-cure the composite for 20 seconds for each layer of maximum 2mm.

Safety & Contraindications:

Avoid using on patient with hypersensitivity / allergic to methacrylate components. Do not use where chance of mixing with eugenol / peroxide can happen as these chemicals are know to inhibit polymerisation of methacrylate and can reduce bonding strength and other property of composite.

Storage & Handling

Storage: Store in a cool, dry place. Keep away from intense light, high heat, and any products containing eugenol. Secure proper tight closure of cap immediately after each use to prevent premature curing.
For professional dental use only.
Presentation: 4 gram
Shelf Life: 3 years from date of manufacturing.

Note: *The material has been developed for professional dental use and it is to be used by a dental professional only. Application should be carried out strictly according to the instruction for use. User is responsible for testing the material for its suitability. The manufacturer cannot be held liable for damages resulting from failure to observe the indication and procedure of use as mentioned in the instructions for use. The user should not use material for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.*