



VISTA APEX

BONDSSAVER

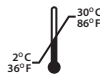


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Rx Only



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NOTE: Visit vistaapex.com for SDS

90381-I-AP-ENG (6)

DESCRIPTION:

Bonding to tooth structure presents many challenges including the determination of the proper conditions for starting the bonding protocol. The tooth can be left too wet or too dry which could lead to debonding or post operative sensitivity. BONDSAVER has been designed to aid in reaching the appropriate moisture level to provide an initial surface that allows an adhesive to reach its full potential. BONDSAVER works to ensure the long term bond integrity by limiting the development of matrix metalloproteinases (MMP's) that have been cited as a contributor to bond degradation over time.

INDICATIONS FOR USE:

- Rewetting tooth surface prior to bonding
- Desensitizing
- Preventing bond degradation

GENERAL INSTRUCTIONS:

NOTE: SHAKE BOTTLE VIGOROUSLY FOR 3 SECONDS BEFORE DISPENSING.

Self Etch:

1. Remove any debris from the prepared tooth and dry the prep thoroughly.
2. Using a small micro-applicator, apply a uniform coat of BONDSAVER to the etched dentin surface. Allow to dwell for 5 seconds, dry briefly, leaving a shiny surface. Surface should not have any pooled liquid.
3. Apply the adhesive manufacturer's materials as prescribed in their instructions.

Indirect Restoration Using a Glass Ionomer or Resin Modified Glass Ionomer:

1. Remove any debris from the prepared tooth and dry the prep thoroughly.
2. Using a small micro-applicator, apply a uniform coat of BONDSAVER to the entire preparation. Allow to dwell for 5 seconds, dry briefly, leaving a shiny surface. Surface should not have any pooled liquid.
3. Apply the adhesive manufacturer's materials as prescribed in their instructions.

STORAGE:

Protect from sunlight and excessive temperatures (30°C/86°F). Protect from freezing. Store at room temperature (22°C/72°F). See individual component labels for specific expiration dates.

CAUTIONS:

Avoid contact with eyes. If the material comes into contact with eyes, flush with copious amounts of water and seek medical attention.

Un-polymerized resins may cause skin sensitization in susceptible persons, in case of contact with the skin, wash thoroughly with soap and water.