

Light Bond™
LIGHT CURE ORTHODONTIC ADHESIVE
WITH OR WITHOUT FLUORIDE

INDICATIONS FOR USE: Light Bond is intended for use as a light cure bracket and lingual retainer adhesive.

INSTRUCTIONS FOR USE:

PROPHYLAXIS: Prophylax the enamel surface. Rinse thoroughly and dry.

ETCH: Etch the enamel surface. Rinse and dry.

APPLICATION OF SEALANT: Apply a thin uniform layer of sealant to the etched enamel.

APPLICATION OF PASTE: Apply slow and consistent pressure during dispensing. Using a spatula, apply the Light Bond paste and work it into the bracket base. Place bracket on the tooth and press in the desired position. Light cure from the incisal edge for 10 seconds and then 10 additional seconds from the gingival, mesial or distal bracket edge. The light director must be placed as close to the bracket base as possible during curing. Once the paste has been properly cured, an active arch wire can be placed immediately.

Note: Curing times depend on the intensity of the curing light.

BRACKET REMOVAL:

To remove Light Bond™, use a ligature cutter to grab the bracket at the tooth / adhesive interface and peel the bracket from the tooth. The majority of the paste will be removed within the bracket base. Remaining material can be removed with the Renew™ Finishing System Bur and Renew™ Finishing System #383 Point.

CAUTION: Use of UV, halogen and LED curing lights can be associated with eye damage. The patient, doctor and the assistant should wear properly designed protective eyewear when using these light curing devices.



PRECAUTIONS: Unpolymerized resins such as Light Bond Adhesive may cause skin sensation in susceptible persons. In case of contact with the skin, wash thoroughly with soap

and water. If accidentally instilled into eye, flush with copious amounts of water and seek medical attention immediately. Contact with other tissues: rinse spill area immediately with copious amounts of water for several minutes.



TEMPERATURE LIMITATION: Store at room temperature (15-30 Degrees C). Avoid excessive heat. Allow product to reach room temperature prior to use.



IMPORTANT! Do not expose to direct light for any extended period of time as a partial activation may occur. Paste can be applied to brackets in advance but must be shielded from any ambient light (i.e., cover with a box top).

TO REORDER: REF# LBPPF-5g Light Bond Push w / F, REF# LBPTF-5g Light Bond Tips w/F, REF# LBPT – gm Light Bond Tips without Fluoride, REF# LBBPPF – 5g Light Bond Blue in Push with Fluoride, REF# LBMPPF – 5gm Light Bond Medium Push w F, REF# LBMPTF – Light Bond Medium Tips w/F, REF# LBPP – Light Bond Push Non-Fluoride, REF# LBTPPF – Light Bond Thin Push w/F, REF# LBTPTF – Light Bond Thin in Tips w/F, REF# LBBPP – 5 gm Light Bond Blue NonFluoride Push, REF# LBBPT – 5 gm Light Bond Blue NonFluoride in Tips, REF# LBMPP – 5gm Light Bond Medium Push No F, REF# LBMPT – Light Bond Medium Tips No F, REF# LBTPP – Light Bond Thin Push No/F, REF# LBTP – Light Bond Thin in Tips NoF

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Rx Only: U.S. Federal law restricts this device to sale by or on the order of a dental professional.

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