



INSTANT ADHESIVE

See other installation options which may work better for the specific task

**** We do not offer our safety padding with PSA (Pressure Sensitive or Peel/Stick Backing) ****

BOING SAFETY - 4000

- Liquid gel in plastic bottle with squeeze applicator tip
- Very high strength bond especially for rubber & plastic type products
- Does not work on all surfaces such as bare metals
- test before using
- Working time up to 60 seconds
- Set/Cure time "after contact" 20 seconds (depending on conditions and application)
- 1 oz bottle = 28 grams net weight
- 2 oz bottle = 56 grams net weight

Our quality is equal or superior to similar instant adhesives sold in retail stores

INSTALLATION

- Read safety instruction on bottle
- Recommend you use vinyl or rubber gloves to prevent adhesive sticking to your fingers.
- 1. Test product in an inconspicuous area first to make sure it works as desired.
- 2. If possible, use sandpaper to slightly roughen both surfaces for better adhesion
- 3. Use isopropyl/denatured alcohol wipes to clean both surfaces
- 4. Wait for alcohol to flash off
- 5. You can attach with "spots" of adhesive for minimum hold
- 6. You can attach with full surface coverage for maximum hold
- 7. DO NOT APPLY TOO THICK or it will take much longer to bond
- 8. For small pieces or short strips
 - apply adhesive on the complete product to be attached
 - be sure to get adhesive around outer edges
 - press into place and rub with fingers to ensure good adhesion
- 9. For longer flexible strips (Slim V or Slim C) you can use different options here is one example:
 - Anchoring: apply adhesive at one end of product especially around outer edges
 - attach to surface and wait at least 20-30 seconds
 - add adhesive to the next 6-12" section pf the padding
 - push strip up against surface and pull back and forth to spread the adhesive
 - attach to surface press firmly
 - continue to add adhesive in 6-12" increments until completed
 - try not to leave any gaps on the strip with no adhesive
 - if necessary, you can go back an add some more adhesive to where you missed spaces

PREVENT NOZZLE CLOGGING

- after you have finished using the adhesive, hold the bottle upright and squeeze the sides.
- this allows the air to clear out the nozzle tip and to prevent it from crusting over.
- do not squeeze too hard or you will squirt out adhesive
- replace cap when you have expelled most of the air from the bottle

Effective 15 April, 2016

Boing product warranty on safety padding is voided if non-approved adhesive is used

Network USA Inc. Companies

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Silicone Solution - For most applications Velcro Solution - For removable applications Screw Solution - For selected applications

