

Product Directions

2.5oz 'Liquid PVC' Vinyl Adhesive

CAP REMOVAL AND OPENING

- 1. Remove red cap, nozzle and red spacing ring. (see Fig. 1a and 1b)
- 2. Discard red spacing ring.
- 3. Screw and tighten red cap and nozzle to break the seal on the top of tube. (see Fig. 2)
- 4. Remove cap to check that the aluminum seal has been punctured and liquid can flow free. (see Fig. 3)
- 5. If seal has been properly punctured, screw red cap and nozzle back on and the tube is ready for use.
- 6. On repeat use, check that nozzel is clear of buildup. If clogged, recommended that you remove nozzle and clean out with paperclip.









PRODUCT APPLICATION

- 1. Clean and dry all vinyl surfaces before applying 'Liquid PVC.'
- 2. Place a continuous bead over the gap and let cure. Total cure time usually takes between 3 and 24 hours depending on the temperature and width or depth of the gap.
 - 3. To extend product lifespan, reseal the nozzle with red cap after use.
- 5. Once cured, the hardened 'Liquid PVC' will be similar in consistency to the original rigid PVC material. Recommend removing excess PVC after it is completely cured.
- 6. Once excess is removed, vinyl can be sanded and polished. We recommend using VinylDoc's Shine-It pads to remove scratches and restore the desired sheen.
 - 7. For product tutorials with regards to specific repair situations, please visit vinyldoc.com.