

SAFE-HIT®

BUTYL ADHESIVE APPLICATION INSTRUCTIONS

The following instructions are meant to familiarize workers with the recommended installation procedure of Safe-Hit surface mount bases using pressure sensitive, self adhesive butyl pads.

Worker safety and the proper use and handling of tools and equipment are paramount and should be followed at all times. The use of personal protection devices such as eye protection is recommended at all times.

Modification of the design or any components of the Safe-Hit Flexible Guideposts or Sign Systems could reduce the product performance, void the warranty, and may create liability exposure for the installation or use agency.

The following components and tools are recommended for proper surface mount base installation

- Safe-Hit Pressure Sensitive Butyl Pad
- Safe-Hit Surface Mount Pin Lock Base (SMA) or Surface Mount Twist Lock Base (SMT)
- Broom or compressed air and blowgun
- Mid-sized automobile or truck

PROCEDURE:

1. A clean, dry surface is required. Sweep or blow off the area where the base will be installed using the broom or blowgun to remove gravel, sand or other debris.
2. For optimum performance, the recommended installation temperature is 50 degrees F or above. In lower temperatures the bases and pads can be warmed to this temperature prior to use.
3. Remove the slip sheeting from one side of the Butyl Pad and place it on the ground with the exposed surface facing up.
4. Set the Safe-Hit SMA or SMT surface mount base on the Butyl Pad, centering it within the edges of the pad.
5. Step on the base to secure it to the pad. Lift the base and remove the remaining slip sheet from the other side of the pad.
6. Place the base in position making sure it is oriented properly. The SMT base has arrows on the base which align with the flow of traffic. The locking pins on the SMA base should be oriented perpendicular to the direction of traffic.
7. Slowly drive the vehicle up onto the base and stop so one of the front wheels is directly on top of the base. Remain in this position for at least 15 seconds to "set" the base.
8. The pressure sensitive Butyl Pad is a cost effective solution for all of your base applications. It requires less time for installation and is ready for post mounting as soon as it is installed.

If you have any questions please contact our Customer Service Department at 1-800-537-8958.