



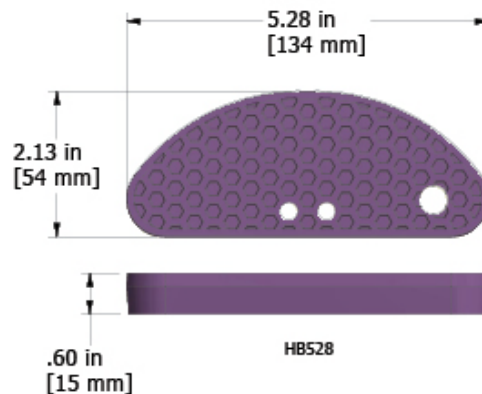
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APPLICATION INSTRUCTIONS

1. Clean and prepare hoof, creating a flat surface.
2. Apply Bohning® Block with a two-part epoxy glue, following glue specifications. (There is no need to heat block).

BOHNING® BLOCK ADVANTAGES

- **STAYS PUT.** Honeycomb pattern creates an ultra-strong bond with the glue and prevents glue waste.
- **NO HEATING NECESSARY.** Our manufacturing process leaves no oily residue, so you don't have to waste time burning it off before application.
- **DURABLE.** Lasts up to 3 months in high-wear environments.
- **BI-DIRECTIONAL USE.** Can be flipped to be used on either side of the hoof.
- **HANGABLE.** Lanyard hole incorporated for easy access.
- **MADE IN USA.**



HOW THE BOHNING® BLOCK WAS DEVELOPED

The Bohning® Block was developed with the cooperation of hoof trimming experts. These trimmers often encountered issues with standard plastic hoof blocks: the blocks did not adhere well to the hoof despite proper preparation, creating extra work for the trimmers and frustration for the farms they serve. Over the course of several months, these hoof trimmers worked with Bohning's in-house team of engineers and material specialists to design and develop the material used in the Bohning® Block. Manufactured entirely at the Bohning Co. in Lake City, Michigan, the Bohning® Block has the right features to ensure great adhesion and durability.

ADHESION TESTING AT THE BOHNING LABORATORY

The Bohning Company recently carried out extensive testing of our block with the following adhesives commonly used in the dairy industry: Bovi-Bond, Accu-Bond, PrimaBond, Septicare II Bond Express, Bovibloc, Black Magic Winter, Trimmer's Choice, Hoof-Tite Cold Weather, Hoof-It, Mini Moo Gloop, SureBond 2B, Hoof-Tite V2, and Black Magic Summer. Hoof trimmers, veterinarians, and dairy farmers can be confident that the products mentioned above will perform as needed with proper hoof preparation. Test results for all manufacturers were impressive.