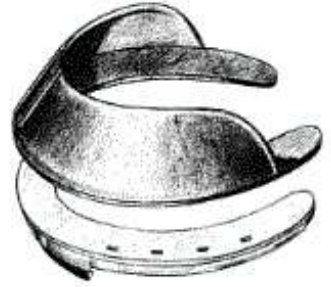


Instructions for Applying Dalric Cuffs

State of the Art Solution for Applying Shoes to Poor Quality Feet



FOOT PREPARATION

- Trim and balance the foot. When more than one shoe is to be applied, prepare all feet and shoes before starting the application process.
- Round the ground surface edge of the foot to help seat the foot in the cuff.
- Roughen the wall with the smooth side of the rasp to provide an adequate glue contact surface.

DALRIC CUFF PREPARATION

Riveting a Dalric Cuff to a Shoe

- Fit the desired shoe full to the foot just as you would for any rim pad.
- Using a 5/32" drill bit, place 4 or 5 holes along each inner branch of the shoe from the toe to the heel.
- Fit the appropriate size cuff to the foot. The cuff must fit smoothly and snugly against the hoof wall. If the foot has a steeper angle than the cuff, slice the cuff over any areas that bulge. If you are working with a dished foot, slice and remove a "V" shaped section over the dished area. Both of these techniques will ensure that the cuff fits properly.
- To assure a proper fit, place a paper pattern of the trimmed foot inside the cuff. Shape the cuff to the pattern. Place the cuff and pattern over the shoe, and clamp a pair of wide-mouth vice grips across the heels of the shoe and cuff. This will provide proper alignment of the shoe and cuff when drilling the holes.
- Using the predrilled holes in the shoe as a guide, drill matching 5/32" holes through the cuff. A sharp bit makes this step much easier.
- Before removing the vice grips, place the aluminum rivets through the cuff and into the shoe.

SHOE APPLICATION

- If you are working with an animal that is fractious, you may have your vet administer a sedative.
- Clean the hoof wall with denatured alcohol and ensure the foot is dry. Use a heat gun if necessary.
- Open the **NANRIC** Mega Bond™ package and unscrew the locking collar and remove the storage cap. Attach a mixing tip by pressing on to the open cartridge. Secure the locking collar over the top of the attached tip with a quarter turn. Insert the cartridge into the dispensing gun and dispense a small amount through the mixing tip to equalize the cartridge.
- Scan the QR code on the back of the cartridge for more detailed adhesive instructions.
- Apply **NANRIC** Mega Bond™ to the felt side of the shoe only.
- Apply the shoe snugly to the clean foot.
- **Mega Bond™ sets in 30 seconds, so remember to work quickly.** Total cure time is 2-3 minutes. If you need a longer set time, Mega Bond™ can be stored in a refrigerator prior to use.
- To apply a second shoe, simply apply a new tip to the Mega Bond™ cartridge.
- When finished, apply the storage plug to the Mega Bond™. The remaining adhesive can be used at another time.

DALRIC CUFF REMOVAL

- Use a rasp or nippers to separate the entire cuff from the wall before removing the shoe. Remove and trim every 4-6 weeks.

Note: Moisture may collect under the cuff during hot, humid weather. This can cause a soft foot. To prevent over-softening of the horn, hot seat the foot before applying the shoe, bed the horse on shavings or sawdust, and use 7% iodine on the sole daily to absorb excess moisture. If a soft foot persists, use conventional shoes every other shoeing to maintain a dry horn structure.

Nailing the Shoe To the Cuff

- Follow the trimming instructions above.
- Fit and glue the cuff to the foot.
- After 30 minutes of cure time, remove the tape and fit the desired shoe to the cuff.
- Nail the shoe to the cuff. Do not block the clinches down and use only clinch tongs.

Note: Pull quarter clips for horses that jump. This will prevent nail sheer.

Shoe and Cuff Removal

- Pull nails and remove the shoe. Using a rasp or nippers, separate the cuff from the hoof wall.

SORENESS AFTER APPLICATION

- Sealing bacteria in broken areas along the white line will cause acute lameness. If this occurs, pull the shoe immediately and notify your veterinarian. The abscess will need to be opened and appropriate therapy must be administered.