

HOOF-it® Application Instructions

QUARTER CRACK MIXING INSTUCTIONS:



Before

After

1. Clean crack with hoof knife or by using a Dremel tool to open the crack.
2. Rasp and sand surrounding hoof surface
3. Mix HOOF-it® II to a stiff putty-like mixture (1 part liquid to 2 parts powder)
4. Fill in the crack(s) using spatula and/or your hands (wet hands in soapy water)
5. Press HOOF-it® II material in to the crack, as needed.
6. Let the repaired patch dry for avg. 2-4 min. depending on outside temperature (hot – fast/ cold – slower dry time).
7. After patch has hardened, rasp and sand area.

(Optional) Apply light protective coat of HOOF-it® II by mixing a small amount. use a brush to paint over the patch and surrounding hoof area to seal.

NOTE: Integrating and applying fiberglass cloth with HOOF-it® II will further strengthen and enhance this repair patch application

MISSING HOOF WALL INSTRUCTIONS:



Before

After

1. Rasp and clean hoof surface.
2. Mix 1 part liquid to 2 parts powder
3. Apply HOOF-it® II mixture into the missing area(s), cracks or the entire hoof. Using wet hands or spatula (gloves optional) to spread Hoof-it II mixture all over the hoof surface.
4. Mold and sculpture HOOF-it® II mixture onto hoof until desired coverage is achieved.

After 2-4 minutes (depending on out-side temperature), nail shoe on.

Let the HOOF-it II material set up before returning horse to pasture or stall.

PAD MIXING INSTUCTIONS:



1. Thoroughly clean the sole of hoof, remove all debris and insure the hoof is dry.
2. Mix HOOF-it® II powder with liquid in the measuring / mixing cup to a pourable honey like consistency (2 parts powder to 1.5 parts liquid).
3. Pour half the HOOF-it® II mixture onto the hoof sole.
4. Using the applicator stick and wet gloves press the HOOF-it® II resin onto sole, forming a seal where the shoe and sole meet.
5. Now pour the remaining HOOF-it® II mixture to fill the rest of the sole area.
6. Set the hoof down on a clean surface and allow the HOOF-it® II Acrylic pad to cure for approximately 2 minutes.

The HOOF-it II patch or pad can be removed at any time with a hoof pick or by softening the HOOF-it II acrylic with a little dab of acetone if necessary.

NOTE: When the weather is hotter than 75 degrees F, add more liquid to thin the mixture to prevent premature setting up of the acrylic.



HOOF-it II Hoof Repair Kit



Instructions:

For Repair and Therapeutic Applications:

2 parts powder to 1 part liquid

Use for treating Quarter Cracks • Filler for Missing Hoof Wall • Major Hoof Defects or Damage • To Protect Your Horses Hoof when You Have a Loose or Missing Shoe Brush-on

Creating a pad / Snow pad Application:

2 parts powder to 1.5 parts liquid

Protective Coating Applications:

1 part powder to 1 part liquid

Use for treating Sand Cracks • Hoof Show Stress • Capping • Minor hoof defects

Note: Use damp, soapy hands or gloves when handling or molding the dental acrylic during the curing / drying period.

Basic Precautions With the acrylic liquid avoid contact with eyes and prolonged inhaling of high concentration vapors. May cause sensitization by skin contact. Handle with gloves or soapy damp hands. Work in well ventilated areas.

First Aid

If the acrylic liquid is swallowed drink large quantities of water. Call physician immediately. In case of eye contact, rinse with clear water. If irritation persists, contact a physician. If breathing is affected, get fresh air. Seek medical attention for persistent problem with breathing.

PRODUCTS SHOULD BE KEPT AWAY FROM CHILDREN AND PETS WHILE IN USE AND IN STORAGE. MEDICAL EMERGENCY: (800) 222-5264 7:00AM . 4:00PM or INFOTRAC 24 HRS (800) Chemical Response System (800) 535-5053 or (352) 323-3500

Acrylic Liquid Storage and Disposal Store acrylic liquid in cool, well-ventilated place, in the Original container in areas not accessible to children and pets. Keep the acrylic liquid away from sources of ignition, heat, direct sun light No Smoking. Do not re-use mixing container. Note: MSDS (Material Safety Data Sheets) are Available upon request and by calling (800) 598-7241 or (800) 222-5264 or (888) 665-9099

