

EASYBOOT GLOVE APPLICATION

The Easyboot Glove is a lightweight, slim profile, form-fitting boot that is easy to apply.

It was designed to fit like a second skin over the hoof without adding bulk or width. This seamless boot hugs the hoof and responds like a natural foot. Flexible and tough, the Easyboot Glove adds traction and protection to the hoof, while allowing a free stride and natural breakover. Like a glove, this boot provides protection without hindering mobility.

The Easyboot Glove material stretches over the hoof and clings to the wall so that debris stays out of the boot even through sandy and muddy conditions. No external hardware means that there is no need to worry about grass or sticks getting caught in the boots. The molded urethane cap at the rear of the gaiter fits the contours of the heel bulb while offering generous proportions of stretch and strength.

Sold Individually.



1.



2.



3.



4.

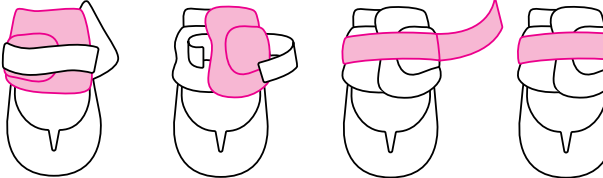


5.



6.

Fitting the Easyboot Glove to Your Horse

1. Pick up the horse's leg and support the cannon bone between your knees so that you can use two hands when applying the boot.
 2. Fold the gaiter back to get it out of the way.
 3. Using technique rather than strength, place the boot over the horse's toe and, using a slight back and forth twisting motion, slide the boot on the rest of the way. Put the foot down on the ground and allow the horse to put weight into it. Don't use the gaiter to pull the boot on. If you are having trouble please refer to the fitting video found at easycareinc.com.
 4. Check for proper fit. Make sure all portions of the boot (with the exception of the gaiter) are below the hairline. The boot should be very snug and not twist on the hoof. Do not use the boot if it is loose or if the main part of the boot touches the coronary band.
 5. Fasten the Easyboot Glove Gaiter.
 - » Pull the side of the gaiter with the loop (fuzzy side of the hook and loop) tightly around the pastern. Notice the end is long and will not be in the center.
 - » Pull the side of the gaiter with the hook (rough side of the hook and loop) tightly. This will overlap the first part of the gaiter that is now against the pastern.
 - » Fasten the loop strap.
 - » Pull the hook side over the loop strap.
 6. The tighter the fit, the better the boot will perform. Overlap the hook and loop straps as much as needed to insure a tight fit and avoid rubbing issues. (See illustration below)
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7. This overlapping does not compromise the integrity of the gaiter. When properly tightened, it should be difficult to fit a finger between the pastern and the top of the gaiter.
 8. Due to their great deal of elasticity, gaiter straps cannot be over-tightened.

Removing the Easyboot Glove

9. Unfasten the gaiter straps.
10. Slip the boot off the hoof.



Optional Power Strap creates snug fit (not included)



Boot material stretches for a smooth, snug fit.



Easyboot Glove Tread has proven successful over all kinds of terrain.



Reinforced Gaiter incorporates molded urethane components for strength and stretch.

- ✓ Trail Riding
- ✓ Lost Shoe Replacement
- ✓ Long Distance Events
- ✓ Speed Events
- ✓ 7-10 Day Booting Needs
- ✓ Driving/Parades/Performance



EasyCare
easycareinc.com

EASycARE INC.

30-Day Money-Back Guarantee

We back all of our products with a money-back guarantee. If you are not completely satisfied with a product for any reason, you may return it for a refund of the purchase price (excluding shipping and handling) within 30 days of purchase. To qualify, all products must be returned to place of purchase and have a dated receipt. Offer not valid for EasyCare bargain bin or factory seconds. If the product was purchased from EasyCare, contact us at 800-447-8836 to receive return authorization and an RMA number. All returns must have an RMA number clearly written on the outside of package. Returns without an RMA number will be refused.

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90-Day Warranty

EasyCare guarantees the quality and workmanship of all EasyCare products for 90 days from date of purchase. While this warranty is very broad in nature, it does not cover wear (including sole breakthrough when worn over horseshoes), misuse, abuse, factory seconds, bargain bin items, or boots purchased as used. Products returned for evaluation must be washed clean, dry and free of debris, dirt, sand and manure. Damage inflicted by omnivorous horses, rodents or other unusual abuse is not covered. Customers in the United States should contact EasyCare directly for all warranty issues at 800-447-8836. International customers should contact the dealer where the product was purchased.

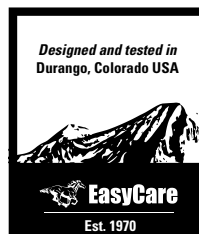
All products should be used in accordance with the instructions in this application guide. EasyCare Inc. hereby disclaims responsibility for the misuse of any product and for losses incurred through the use of any product described in this guide, on EasyCare Inc. product packaging, or on easycareinc.com. EasyCare Inc. products are not intended to diagnose or cure any medical condition.

1. After a fresh trim, measure the width of the hoof across the sole at the widest point.
2. Measure the length of the hoof from the toe to the buttress line of the heel. The buttress line is the farthest weight bearing point of the heel where the hoof wall ends. Do not include the heel bulbs in the measurement.
3. Compare your measurement with the size chart below.
4. Ideally, the length and width measurement will fit into the same size. If the length and width measurements indicate different sizes, select the larger size. If the width and length measurements are different by more than one size, this boot style is not recommended. Be sure to check your measurements against an alternative boot in the EasyCare line – another style may accommodate your horse's hoof shape better.



Success of the Easyboot Glove and Easyboot Glue-On are determined by accurate measurements and a snug fit. **Do not assume that, if you wear a certain size in another boot style, you will wear the same size Glue-On or Glove.** We have found that measurements are more accurate and easier to take using the metric system.

| Regular | | | Wide | | |
|---------|-------------|--------------|------|-------------|--------------|
| Size | Width in mm | Length in mm | Size | Width in mm | Length in mm |
| 00 | 96-99mm | 106-109mm | 0 | 114-117mm | 114-117mm |
| 00.5 | 100-103mm | 110-113mm | 0.5 | 118-121mm | 118-121mm |
| 0 | 104-107mm | 114-117mm | 1 | 122-125mm | 122-125mm |
| 0.5 | 108-111mm | 118-121mm | 1.5 | 126-129mm | 126-129mm |
| 1 | 112-115mm | 122-125mm | 2 | 130-133mm | 130-133mm |
| 1.5 | 116-119mm | 126-129mm | 2.5 | 134-137mm | 134-137mm |
| 2 | 120-123mm | 130-133mm | 3 | 138-141mm | 138-141mm |
| 2.5 | 124-127mm | 134-137mm | | | |
| 3 | 128-131mm | 138-141mm | | | |
| 3.5 | 132-135mm | 142-145mm | | | |
| 4 | 136-139mm | 146-149mm | | | |
| 4.5 | 140-143mm | 150-153mm | | | |
| 5 | 144-147mm | 154-157mm | | | |



APPLICATION GUIDE



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