



Introduction

Trelawne Equine Ltd was formed in 2009 to become the dedicated distributor of Easycare products in the UK along with a few other carefully selected and innovative products.

We have been selling and advising customers about hoof boots for their horses over a number of years and felt it was time there was more of an understanding about these superb products.

Fit is paramount to success with any hoof boot, and we aim to offer retailers and trimmers the support that they really need to ensure happy customers and thus gain them repeat sales.

With the Easycare range barefoot really does become a viable alternative for almost every horse. No longer is barefoot looked at as a 'last resort' for unsound horses, but it has proven itself to offer a natural alternative that will often prolong the horses working life.

When the going gets tough, or whilst transitioning a shod horse to being barefoot, Easycare boots are there to allow a barefoot horse to do anything their shod counterparts can.

Easycare are at the forefront of booting technology, and are constantly striving to produce boots to fit every shape and type of hoof to allow any horse that needs booting to have the luxury of living life without metal shoes.

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Easyboot

The Easyboot is the original hoof boot first designed in 1970 by Dr Neel Glass (a nuclear physicist), for his horse suffering from Navicular disease. This patented hoof boot is now used for the correction and treatment of numerous hoof ailments including laminitis/founder, navicular, puncture wounds, abscesses, bruises, contracted heels and impact related injuries. The Easyboot provides excellent protection for both occasional and long distance riding, providing traction on rocks, tarmac, snow and ice. Easyboots are designed for use as a shoeing alternative or spare tyre when losing a shoe, but some riders even use them for protection over shoes.

Easyboots have been the industries leading horse boot for the last 30 years, and during that time they have been worn for a huge variety of equestrian pursuits including winning endurance races and use by the mounted police units.

The Easyboot is ideal for horses whose measurements are within the same width and length in a size. The horse ideally needs good shaped feet with no flare in order for the boot to grip properly. For horses that are prone to losing boots or are undertaking more demanding ground conditions, a gaitered boot such as the Epic, Bare or Edge may be more suitable.



Suitable for:
Horses with longer than wide hooves whose measurements fit within one size category covering short or long distances. Works best on horses with good feet and strong walls for the boot to grip. Ideal for use as a spare tyre if a metal shoe is lost.

Not suitable for:
Horses with flared or wider than long hooves or horses with very low or under run heels.

Sold individually

- Features:**
- Removable cleat covers on the heel strap allow you to choose the optional grip needed for your horse hooves.
 - Cable and buckle system offers numerous adjustments.
 - Bevelled toe provides a natural break over.
 - Boot fits below the hairline to prevent rubs.
 - Replaceable parts.



Easyboot Epic

The Easyboot Epic is the next step up from the original Easyboot and one of the most popular boots in the Easycare range. The Epic is ideal for the barefoot horse, and more suited to rigorous conditions and horses that are difficult to keep booted.

The fitted gaiter offers extra protection to the hoof as well as keeping excess dirt and grit from getting into the boot. It also helps to keep the boot on during extreme conditions such as mud, snow and water crossings. The Easyboot Epic is often a more suitable boot for the potentially varied ground conditions in the UK than the original Easyboot.

All hard portions of the boot fit below the hairline, an important design feature to help prevent any rubbing around the coronet, and also eliminating joint interference.



Suitable for:

Horses with longer than wide hooves covering short or long distances. One of the best boots for first time boot users, or to use as a spare tyre if a horseshoe is lost.

Not suitable for:

Horses with flared or wider than long hooves.

Sold individually.

Features:

- Low profile comfort back strap fits low and snug to secure the boot.
- Reinforced gaiter features rolled edges to reduce or eliminate chaffing and a 4-way stretch material at the heel for freedom of movement.
- Cable and buckle system offers numerous adjustments.
- Bevelled toe provides a natural break over.
- Replaceable parts.



Easyboot Bare

The Easyboot Bare was introduced in 2006 following the huge success of the Easyboot Epic, to provide a simple, close fitting boot that constantly adjusts to the hoof. The Bare has been designed to stretch and flex, mimicking the movements of the naturally bare hoof. This hoof boot's unique fastening system makes it a little harder to apply than the Easyboot Epic, but once it has been fitted to your horses hooves there is no need for further adjustment.

As the Bare is harder to apply, this boot is recommended predominantly for horse owners with prior booting experience, the Easyboot Epic being more suitable for first time boot fitters.



Suitable for:

Horses with longer than wide hooves covering short or long distances. Ideal for long distance and endurance riding.

Not suitable for:

Horses with flared or wider than long hooves. Less ideal for riders new to booting.

Sold individually.

Features:

- The sole has been modelled on the hoof of a barefoot horse to flex and give in a similar way.
- Low profile comfort back strap.
- Reinforced gaiter features rolled edges to reduce or eliminate chaffing and a 4-way stretch material at the heel for freedom of movement.
- The adjustable bungee settings range from loose to tight for a perfect fit.
- Replaceable parts



Easyboot Grip

The Easyboot Grip is a specialist hoof boot, that is essentially an Easyboot Epic but with a far more aggressive tread. The Grip has been designed for use in soft muddy conditions, wet grass or snow covered surfaces. The aggressive sole provides superior traction in these conditions, but should never be used on dry or hard surfaces (e.g. tarmac) to prevent unnecessary stress to the horse.

The Grip is the ideal boot for use in situations you would normally stud a shod horse, as it offers far greater traction than other hoof boots. It should be noted that riding horses in wet, muddy or soft conditions such as snow can be hazardous and is done at the riders discretion.



Suitable for:

Horses with longer than wide hooves covering short or long distances on soft, wet, muddy or snow covered terrain.

Not suitable for:

Horses with flared or wider than long hooves, riding on hard surfaces such as tracks, rocks and roads.

Sold individually, sizes 0-3 only.

Features:

- Aggressive tread pattern for use on soft surfaces and wet, muddy conditions only.
- Reinforced gaiter features rolled edges to reduce or eliminate chaffing and a 4-way stretch material at the heel for freedom of movement.
- Cable and buckle system offers numerous adjustments.
- Low profile comfort back strap.
- Replaceable parts.



Easyboot Edge

Launched in 2009, the Easyboot Edge was designed to offer an even more versatile hoof boot. Built on the success of the Easyboot Bare, the Easyboot Edge's unique features include a new fastening system to make boot application easier and a padded tongue to add comfort and allow the boot to stretch and flex. A more aggressive tread pattern helps to conquer challenging terrain and the gaiter has been redesigned to provide a seamless fit. The interior of the boot has been designed to be as smooth as possible to further protect the hoof.

The Easyboot Edge is a sturdy hoof boot with a long lasting, semi aggressive tread pattern for serious riders. The boot opens up wide enough to accommodate the hoof and adjustments are easily made with the 'easykey' supplied with the boots. The padding on the tongue helps to ensure the boots are not over tightened, and forms to the horses hoof to allow a closer, more secure fit.



Suitable for:

Horses with longer than wide hooves covering short or medium distances everyday. Suitable for demanding riding conditions, horses with less than ideal hoof measurements.

Not suitable for:

Horses with flared or wider than long hooves.

Sold in pairs; one left, one right and one Easykey in sizes: 0 - 3 only.

Features:

- Worm clamp fixing offers fine adjustments for the perfect fit.
- Padded tongue and smooth interior adds comfort to the boot.
- The Easyboot edge sole pattern has proven successful over all kinds of terrain.
- Reinforced gaiter features rolled edges to reduce or eliminate chaffing and a 4-way stretch material at the heel for freedom of movement.



Easyboot Glue-On

The Easyboot Glue-On shell has been developed as a high performance boot and an option for horses in speed and long distance events. The light weight shell has thin walls that allow the boot to stretch and form to the hoof, the end result is a seamless one-to-one fit that resembles a second skin. The Easycare Glue-On is the next best thing to a bare hoof, giving protection without excess weight or bulk.

This boot is designed to be disposable, being used once or twice and then thrown away. Glue left on the inside of the boot may affect performance. It is not recommended to leave the boot on for more than 10 days in a dry environment or 5 days in a humid environment. It is possible to purchase an easy boot glove gaiter and covert these boots to gloves if desired to extend the life of the purchase, but all glue must be removed for the boot to continue to work successfully and not cause rubbing or bruising to the hoof.

All portions of the shell can be modified or trimmed down by the consumer. The rear of the shell can be lowered or even removed to accommodate horses with low heels. Trimming the heel area will not affect the application or holding power of the glue (but would negate the ability to fit gaiters). The Power strap is also available to give a closer fit if desired (see accessories).

Accurate metric measurements and a snug fit are essential to the success of the glue-on and glove, and it is recommended the fit kit (see page 10) is used to determine size when possible.



Suitable for:
Horses with slightly longer than wide hooves who need a reliable boot for endurance events, competitive trail rides, multi-day rides/ holidays or any occasion where the horse needs a low maintenance hardware free hoof boot. Width and length measurements need to fit within one size to work correctly.

Not suitable for:
Horses with flared or wider than long hooves, riders who want a boot that can be removed after each ride or reused.

Sold individually. Sizes: 00 - 3 in half sizes.

- Features:**
- Seamless front with no fixings to catch or come undone.
 - Extremely lightweight.
 - Stretchy boot material for a smooth, snug fit.
 - Streamlined design fits below the hairline to eliminate rubbing.

Easyboot Glove

The Easyboot Glove is a totally different and innovative hoof boot giving a form-fitting, seamless fit. The Glove hugs the hoof and responds like a naked hoof. The Glove is flexible yet tough, and adds traction to the hoof whilst allowing a free stride and quick break over. Just like a glove on a hand, this hoof boot provides protection without stifling mobility. The material the Easyboot Glove is made from stretches over the hoof and clings to the wall so that debris stays out of the boot, even through sandy and muddy conditions.

The Easyboot Glove must be carefully sized and fitted to the hoof. The horses width and length measurements must fall within the same size of glove for this boot to be successful. The Easycare fit kit (page 10) is the ideal tool to determine the suitability and/or size of the Easyboot Glove for a horse's hooves. The Power strap is also available to give a closer fit if desired (see accessories).

Accurate metric measurements and a snug fit are essential to the success of the glue-on and glove, and it is recommended the fit kit (see page 10) is used to determine size when possible.



Suitable for:
Horses with slightly longer than wide hooves. Ideal for long distance riding, endurance or all day rides but equally suitable for any horse whose measurements fit the size chart correctly for day to day riding, schooling and competition (where permitted). The best choice for horses that have a tendency to over reach or brush due to the lack of hardware and faster break over.

Not suitable for:
Horses with flared or wider than long hooves, hooves that do not fit within one glove size category.

Sold individually.

- Features:**
- Seamless front with no fixings to catch or come undone.
 - Extremely lightweight.
 - Stretchy boot material for a smooth, snug fit.



Easycare Fit Kit

The new Easyboot Glove and Easyboot Glue-On horse boots represent a revolution in hoof boot design. They are lightweight, simple and fit the hoof like a second skin. As the boots do not have any hardware or fastenings, achieving a good close fit is more important than ever. Each shell has only 4mm of width difference between the next shell size. This tight gap between sizes helps ensure a snug fit, but it also means that there is little room for error in measuring and determining the proper size of boot.

The Easycare Fit Kit is the ideal way to quickly and easily determine which size Glove or Glue On is the best fit. The Fit Kit allows consumers to fit their horses feet correctly before ordering, to ensure a perfect fit first time and preventing wasted time and money trying many different pairs.

The shell used in both the Easyboot Glove and Glue-On is flexible and has a great deal of stretch. Although taking the measurements is a good start to check if the shape and size of a horses hoof should fit one of the new boots, the Fit Kit is the only way to properly determine the correct size.



Boa Horse Boot

The Boa horse boot is the first hoof boot to use materials and technology previously found only in modern athletic and snowboarding boots. The Boa hoof boot utilises hi-tech materials and manufacturing techniques, which combined with the unique easy to use Boa lacing system, make the Boa one of the most advanced hoof boots ever.

The Boa horse boot provides excellent hoof protection for both occasional and everyday riding. The Boa is not however recommended for endurance riding, a discipline more suited to the Easyboot range of hoof boots. The boa is also a very useful tool in the correction and treatment of founder, navicular, puncture wounds, abscesses, bruises, contracted heel and other impact related injuries. The Boa boot is also able to provide protection during transport or breeding, as well as being invaluable to replace a lost shoe. The Boa hoof boot has been designed to protect and remain on the hoof during aggressive riding conditions. It helps to provide protection to the frog, sole, hoof wall and bulb areas of the hoof.

One of the most important features of the Boa horse boot is the ability to apply and remove it quickly and easily. Many hoof boots need special tools and/ or strength during application, but the Boa lacing system allows the boot to open large enough to accommodate the wide base of the hoof easily and without strength or force.



Suitable for:
Horses with almost round or ideally slightly longer than wide hooves for daily riding or occasional use over short distances (upto 25 miles).

Not suitable for:
Horses with wider than long hooves, much longer than wide hooves, long distance or endurance riding.

Supplied in pairs, with net storage bag and a pair of boa gaiters.

- Features:**
- Easy to fit and remove, no special tools required.
 - Tough and durable.
 - Semi-aggressive tread pattern and drain holes for water.
 - Padded collar.
 - Replaceable parts including laces and dial mechanism.
 - Natural break over.

Old Mac's Original

The Old Mac's multipurpose horse boot is a versatile and highly durable hoof boot. The Original Old Mac's have a patented hi-tech performance outsole, incorporating the unique hoof suspension system. The specially developed Thermo Plastic Urethane (TPU) compound minimises concussion related injuries and helps to speed up recovery when used on horses with existing conditions. Old Mac's are an ideal short distance riding boot (less than 25 miles), offering excellent traction on roads and tracks. The original version of the Old Mac's hoof boot is the only boot to truly cater for the wider than long hoof, commonly seen in Thoroughbred and Draught types in particular.

Old Mac's are also ideal if the horse suffers from arthritis, pedal bone fractures, jarred shins, navicular, ringbone, knee fractures or laminitis (founder), bruised soles or hoof walls. Aimed at improving your horses soundness, well-being and performance, these boots can help extend the horses working life by offering protection and relief.

Old Mac's can also be used during transport over metal shoes to help protect the horse from bulb and tendon damage as well as hoof wall and sole bruising. The exceptional traction helps improve the horses confidence when loading.



Suitable for:
Horses with wider than long hooves for daily riding or occasional use over short distances (upto 25 miles).

Not suitable for:
Horses with round or longer than wide feet, long distance or endurance riding.

Supplied in pairs (one left, one right), net storage bag and a pair of pastern wraps.

- Features:**
- The only boot to cater for a wider than long hoof shape.
 - Easy to fit and remove.
 - High density foam collar covered in waterproof leather.
 - High quality laminated, waterproof 1000 Denier Nylon upper.
 - Unique shock absorption outsole provides superb traction on all surfaces.



Old Mac's G2

The Old Mac's G2 is a sleeker, more fine tuned version of the popular Old Mac's original hoof boot. Still retaining many of the innovative features of the original boot but with some important improvements, the G2 has already become one of the most popular hoof boots in the UK. The Old Mac's G2 feature the TPU patented hi-tech performance outsole incorporating the unique hoof suspension system, but with a redesigned sole to provide aggressive, yet slightly more sympathetic traction. The boot has been rounded to allow a more natural breakover, and there is a reinforced front plate on the boot for added protection and wear resistance.

One of the most important features is the shape of the boot which allows the G2 to fit a far wider range of hoof shapes successfully. This boot is ideally suited to a hoof that is slightly longer than wide, but also works well on a variety of hoof shapes. The G2 is often the only solution (when used with inserts) to cater for horses with excessively long hooves (often the result of illness or injury), as well as the rounder shape of some horses front feet.



Suitable for:
Ideal for horses with slightly longer than wide hooves, but also usually work well on round and long hooves (inserts are needed for excessively long hooves, see accessories).

Not suitable for:
Horses with wider than long hooves. Not intended for long distance or endurance riding.

Supplied in pairs (one left, one right), net storage bag and a pair of Old Mac's gaiters.

- Features:**
- Easy to fit and remove, caters for a wide range of hoof shapes which has helped make it one of the most popular hoof boots in the UK today.
 - G2's will fit a wide variety of hoof shapes.
 - Easy to fit and remove.
 - High density foam collar covered in waterproof leather.
 - High quality laminated, waterproof 1000 Denier Nylon upper.
 - Unique shock absorption outsole provides superb traction on all surfaces.
 - Natural breakover.



Easyboot RX

The Easyboot RX launched in 2009 is just the prescription for horses requiring a therapy boot that offers stability and support without being heavy or clunky. The RX helps horses to heal and recover quickly, and is used by Vets, hoof care professionals and horse owners to offer support and relief for horses suffering from problems including chronic lameness, laminitis, founder, navicular and other lower limb/ hoof problems. The Easyboot RX is the ideal option for horses that simply have trouble standing on hard surfaces for extended periods for time. The RX can also be used to speed recovery and offer protection after surgery or injury as well as to lessen fatigue and add protection during travelling or breeding.

The sole of the Easyboot RX is a combination of durable and soft material, similar to that used in human orthotics, all in a lightweight package. All the seams and edges on the RX have been rounded for safety and three air vents provide circulation, helping to keep the hoof cool whilst preventing the accumulation of dirt and debris.

Application is quick and easy as the unique upper of the Easyboot RX folds down and opens up large enough to accommodate the wide base of a hoof. No force or strength is required to apply or remove the boot, and the fastening system is a simple yet secure double lock hook and loop fastening system.



Suitable for:
Most leg or hoof conditions, controlled/ light turnout.

Not suitable for:
Riding

Sold individually, fitted with an easy care comfort pad.

Features:

- Lightweight, soft and flexible boot to aid recovery or help treat hoof or leg conditions.
- Three air vents provide air circulation while preventing the accumulation of dirt and debris.
- Semi-aggressive tread for traction.
- Works well over bandages (a larger size will be needed in most cases).
- Top of the boot opens right up to allow easy access for the hoof.



Easysoaker

The Easysoaker is perfect for a variety of applications where protection or treatment of the hoof is required including:

- Soaking and poulticing
- Conditioning
- Providing a clean, protected environment
- Holding medication at the wound site
- Weight transfer (heel or toe)
- Reducing concussion

We recommend going one or two sizes up to allow extra space if the horse owner intends to bandage or medicate in the boot. The larger size also makes application and removal easier.



Suitable for:
Most leg or hoof conditions, soaking or medicating the hoof

Not suitable for:
Riding, turnout

Sold individually

Features:

- Waterproof base makes this ideal for soaking dry hooves, poulticing or creating a clean environment.
- Non-slip textured bottom.
- Pull straps to help apply the boot.
- Easy-open buckle system.



Riders Rasp

The innovative Riders Rasp has already taken the hoof care market by storm. The Riders Rasp allows the horse owner to improve the quality and care of their horses feet and save money - not something you would expect to hear in the same sentence! The riders rasp can be safely used by horse owners to control flare, round or roll the edge of the hoof wall (known also as a mustang roll), and maintain a quick breakover in between professional trims.

The way this tool has been designed allows the horses hoof to be held to the side and in one hand, the same as if you were picking the feet out which is far safer and more user friendly than a conventional rasp. The other problem for horse owners using a traditional rasp is the danger of removing too much hoof wall which can compromise the hoof capsule. There is no danger of this happening with the Riders Rasp, so horse owners can quickly and confidently attend to their horses feet without fear of doing any damage.

Every barefoot horse owner knows the importance of keeping the hoof in balance and maintaining the rolled edge, and the Riders Rasp will allow the horse owner to maintain the hoof in the correct shape, thus allowing longer periods between professional trims. By correctly maintaining the hoof (ideally as discussed with their hoof care professional), the hoof is able to grow and strengthen far more consistently which can dramatically decrease the time it takes to rectify hoof abnormalities such as flare.

A good rolled edge is essential to help prevent chips and splits in the hoof wall, which makes the Riders Rasp invaluable for horse owners who want to ensure their horses feet stay in perfect condition all year round. If a shod horse loses a shoe, the most common problem is the loss of hoof due to chipping and splitting before the farrier can come to replace the lost shoe. It is also a very safe and easy way to introduce a young horse to the idea of having his feet trimmed.



The Riders Rasp allows the horse owner to quickly and easily apply a roll to help prevent any damage to the hoof and thus allow the shoe to be successfully reapplied when the time comes.

The Rasp has been made to the highest specifications, and the professional quality, long lasting rasp blades are replaceable. The rasp is ergonomically designed, and can be used with either the larger or smaller end in the palm of the horse owners hand (the blades are quickly and easily reversed) depending on hand size and preference.

Features:

- **Designed by W.J. Tomlinson, an American Farriers Association Certified Journeyman Farrier.**
- **Extensively tested over a number of years.**
- **Rasp blades manufactured to 52 Rockwell hardness, with a stainless steel protective plate.**
- **Non-slip sides, ergonomic grip can be reversed for small or large hands.**
- **Improves hoof condition and helps prevent chips and cracks.**
- **Helps to eliminate flare and ease breakover.**
- **Supports hoof balance and soundness.**
- **Easy to use.**
- **Saves money.**
- **Ideal for youngsters and shod horses as well as unshod and barefoot equines.**
- **Spare blades are available in pairs and in two finishes: Medium (as supplied with the rasp) and Medium Coarse (more aggressive).**

Riders Rasp Replacement Blades

One pair of replacement rasp blades to fit the riders rasp



Comfort Pads

Easycare comfort pads are the ideal compliment to almost any hoof boot in the Easycare range. The comfort pad is a flat pad designed to increase comfort and reduce concussion. Comfort pads increase heel comfort so that all horses- sound or unsound- are encouraged to move correctly. Comfort pads can also be a useful tool to improve the fit of a boot. A comfort pad will provide cushioning, additional protection and shock absorption to the hoof as well as support to the frog. Comfort pads are an excellent aid in transitioning a horse from shod to barefoot, and exercise both the internal and external structures of the hoof to help build a stronger hoof capsule.

Comfort pads are available in three densities; soft, medium and hard.

Soft are ideal for very sore horses, or as the top pad in a stack if required.

Medium is the most popular density as it offers resistance coupled with a good amount of give.

Hard is useful to lift the hoof up if the heel is short or the hoof sits too low in a boot.



Comfort pads come in two thicknesses:

6mm which is ideal for everyday use, or to stack in any density combination to alter the fit of a boot if the heels are very short or the hoof sits too low in the boot.

12mm are a brilliant pad to help encourage a hoof to strengthen and improve, a soft or medium 12mm is usually the best pad to use on a transitioning horse, the more sore the horse is the softer the pad should be.



Dome Comfort Pads

Dome pads are a specialist pad, designed to compliment the concave shape of a well formed hoof. It is important to align the pads so that the concave part of the pad fits into the concave area on the horses hoof.

Dome comfort pads have many uses, and are popular amongst endurance riders and hoof care professionals. Due to the nature of these therapeutic pads, it is advised that professional advice is sought before their use, and that their use is discontinued if the horse shows any sign of discomfort when using them. These pads are not suitable for horses that are flat footed or have a protruding frog.

Comfort Pad System

The comfort pad system allows you to mix and match the pad styles to allow the ideal set up for each individual horse. There are 3 densities of pads: soft, medium and hard.

The pads come in three different styles:

1. The Frog Support Pad can be used with any of the sole pads. This gives the horse owner the opportunity to apply different pressure to the sole and frog areas. The wedge of the frog support pad is ½" thick.

2. The Sole Pad allows you to apply various comfort levels to the sole area of the hoof. The sole pad can be used alone for frog pressure relief, or in conjunction with the frog support or frog pressure pads. The sole pad is ½" thick.

3. The Frog Pressure Pad can be used with any of the sole pads. This gives the horse owner the opportunity to apply frog pressure in conjunction with three different comfort levels for the sole independently. The wedge of the frog pressure pad is 1" thick.



The comfort pad system is produced for the Easyboot range of boots only and is sold as a complete kit consisting of 18 pairs of pads (6 pairs of frog support pads in 3 densities, 6 pairs of sole pads in 3 densities and 6 pairs of frog pressure pads in 3 densities). Pairs of each type of pad are also available individually to special order as replacements.

The comfort pad system has been designed with hoof care professionals in mind, and advice should be sought regarding their use to ensure the most suitable combination for the individual horse for their optimum performance.



Hoof boot stowaway

The hoof boot stowaway is ideal to keep a spare boot or two with you when out riding in case of emergencies. The Easycare stowaway bag will hold up to two size 4 Easyboot range boots, or one boa or old mac's boot. It also has two extra handy compartments for accessories. It has a heavy duty clip on top with tie strings to attach anywhere on the saddle, and is made from 420D ripstop outer fabric with a waterproof urethane backing.

The stowaway is an exceptionally well made carry bag, featuring a foam padded bottom panel, lined with durable short pile fleece to protect the saddle and the horse from the weight of the contents. The extended nylon tabbed zip pulls allow easy access to all compartments and the outer seams are reinforced with durable binding.



Gaiter for the Easyboot/Epic/Grip/Bare

Comes complete with screw set, sold individually.



Power Strap for the Easyboot Glove/Glue-on

The power strap is ideal for use with the glove if you have gaps along the top of the boot, or if you ride in extreme conditions. The glove power strap helps to keep the upper portion of the glove shell fit tighter around the hoof.



Gaiter for the Glove/ Glue-On

Comes complete with screw set and additional instructions describing how to add the gaiter to a Glue On boot. Sold individually.



The tighter fit the power strap gives the boot helps to keep dirt and grit out of the boot. The power strap also helps to improve the fit of the Glove on feet with flair or imbalances and also aids in keeping the boot centred in extreme conditions.



Gaiter for the Easyboot Edge

Comes complete with screw set, sold individually.



Replacement Cable/ Buckle for the Easyboot/ Epic (2005 and newer boots)

One cable and buckle supplied with fixings.



Replacement Heelstrap with Cleats (2005 and newer boots)

Standard Easyboot heelstrap, sold individually.



EasyUp Cable/ Buckle for the Easyboot/ Epic (2005 and newer boots)

One EasyUp buckle and cable supplied with fixings.



Replacement Comfort Strap (2005 and newer boots)

Standard on the Epic, Bare and Grip. Lower profile comfort strap with bevelled edge that makes boot application easier. Complete with screws, not suitable for the Easyboot. Sold individually.



Replacement Cable for the Easyboot/ Epic (2005 and newer boots)

One cable only supplied.



Easyboot Taper

The Easyboot taper is supplied as one pair to allow one Epic, Bare or Grip to work without a backstrap. Complete with screws, nuts and washers the taper is ideal for horses with very low heels or to allow a slightly longer hoof to fit in an existing boot. Not suitable for use on the Easyboot.



Replacement EasyUp Cable for the Easyboot/ Epic (2005 and newer boots)

One cable for the EasyUp only supplied.



Easyboot removable cleat cover (2005 and newer boots)

Replacement cleat covers as supplied with the Easyboot. One pair for one boot supplied.



Easyfoam Kit

The Easyfoam kit is for use in Easy boot (or Bare/Grip without a gaiter fitted) only. Consists of two liquid components, that are poured into the boot before fitting, which expand to make an exact fitting flexible liner. Easyfoam seals out dirt and grit, cushions and protects the hoof, and acts as an adhesive. Easyfoam is recommended for horses used in extreme conditions such as competitive long distance rides, deep mud or rocky terrain. Easyfoam has not been designed for use with the Glue-On



Easy Dirt Skirt

Dirt skirts can be cut to fit pony - size 4 easy boots. 1" thick light, spongy foam designed to provide extra cushioning and keep out dirt, grit and other debris out of the Easyboot. Pack of 8.



Replacement Bare Front Clip Cover Kit

Replace a worn or broken Easyboot bare front clip cover. Supplied individually with fixings



Boa Lace

Replacement single lace, tool and instructions. When a lace has snapped just inside the mechanism and the fragment is not retrievable, a new dial mechanism may also be needed.



Replacement Bare Bungee

Replace a worn or broken bungee. Supplied individually.



Boa Dial Cover/ Cap

Single replacement dial cover for the Boa Horse Boot.



Easyboot Edge Worm Clamp

Replacement worm clamp system to fit the Easyboot Edge. Sold individually.



Boa Dial Mechanism

Single boa dial mechanism to replace a broken or blocked mechanism.



Easycare/ Old Macs Gaiters

One pair of gaiters to fit either Old Mac's or Boas. Recommended for sandy or muddy conditions and often useful when first wearing in new hoof boots. Gaiters can also be helpful where the horse has thin pasterns to take up the gap, and provide cushioning and protection against rubbing. Sold in pairs.



Easycare Boot Studs- Pack of 4

Studs designed for use with any appropriate hoof boot. It is recommended that 4 studs per boot are used to keep the hoof balanced. The studs provide durability and ultimate traction.



Pastern Wraps

Pull on design, for use with Old Mac's original or G2 hoof boots. The pastern wraps provide extra cushioning and protection of the sensitive pastern and heel bulbs. Fully aerated, hook and loop fastening, sold in pairs.



Easyboot Buckle Lock Pin (2005 and newer boots)

Supplied as a pack of 10, these split pins are designed to lock down the front buckle of the Easyboot. Especially useful when riding on rocky terrain.



Old Mac's Inserts

For use in Old Mac's when there is excessive gap at the side of the boot due to a long, narrow hoof, or to help prevent a boot from twisting by allowing the boot to grip the hoof more snugly. Sold as a pack of 4 to fit a pair of boots.



Easyboot/Epic/Bare/Grip/Edge/ Glove Screw Set

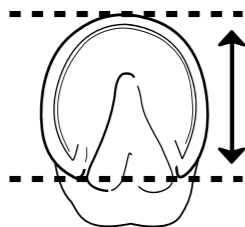
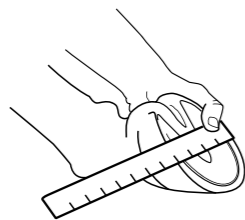
A very handy assortment of screws, washers, rollers and T-nuts. Ideal for any repairs. Not suitable for pre 2005 boots

How to measure a horse for hoof boots

The measurements should be taken in metric, and just after a fresh trim where possible for optimum accuracy. All hoof boots are designed with a growth tolerance (based on a naturally trimmed horse) built in.

The width is taken at the widest point of the horse's hoof, and the length is taken to be the weight bearing surface of the hoof. Do not include the frog/fleshy part of the heel. It is helpful to hold a straight edge across the back of the bottom edge of the heel buttresses and the measure from the toe, bisecting the frog to the line you have formed. If the horse has very upright or under run heels, you will need to envisage where the heel should be if the hoof was without pathologies, and take your measurements to that point, and not the actual point of the buttress.

Ideally, the length and width measurement will fit into the same size. If the length and width measurements indicate different sizes of a particular style, select the larger size or look for an alternative. If the width and length measurements are different by more than one size, that particular boot style is not recommended. Please note that for the Easyboot Glue-On or Glove, width and length must fall into the same size category.



Guide to selecting hoof boots

Once you have determined the width and length of the hooves, decide using the information below which shape most closely describes them.

From the information given, you will find recommendations for the horse's hoof shape, but if your horse is between shapes, or has one hoof one shape and one the other, look at as many recommended hoof boots as possible and choose the hoof boots that most closely fit the hooves.

It is important to always work on the largest size given, do not try to squeeze a hoof into a boot that has a shorter length or narrower width, the size must accommodate (or exceed) both measurements. You are aiming for a close as fit as possible for both the width and length of the hooves. If the feet are very different and not a pair, try to choose boots that accommodate both hooves adequately, and not one that fits one hoof perfectly to the detriment of the other.

1. The round hoof or nearly round hoof (less than 5mm shorter or longer than width measurement)

The round hoof, or hoof that is just slightly longer than wide is one of the most common front hoof shapes found in horses kept in the UK. This hoof shape is normally best suited to an old mac G2, or a boa. An old mac G2 will often be the most suitable, as they are sized every 5mm allowing fairly precise fitting. A hoof measuring 140mm width x 140mm length for example would fit nicely into an old mac G2 size 7 as the width would be a close fit with only 5mm excess toe length.

2. The wider than long hoof (6mm + wider than long)

The wider than long hoof is a common front foot shape amongst breeds such as the draught or Thoroughbred. If the horse has measurements giving the width at more than 5mm greater than the length, the only suitable hoof boot is the original old mac (G1). Any other hoof boot will have excessive toe length, which slows the horse's break over and potentially causes a higher incidence of boot loss through overreaching and treading the boot off.

A hoof measuring 139mm width x 128mm length for example would be best suited to a size 6 old mac original. If the horse's feet are too big to fit an original G1 old mac, booting can be a problem. The only current solution is to adapt an easy boot epic as best as possible. Select the size epic as tight as possible to the width, and replace the heel strap with one a size smaller than the boots in order to push the foot forward into the boot. Use a 12mm comfort pad to cut a crescent shape and insert it into the toe to keep the foot from jamming into the end of the hoof boot. By doing this you should find the hoof stays more central in the hoof boot and works reasonably well. However, if your horse has a tendency to overreach or remove boots, this method will not work as the length of break over will slow the flight of the front foot and leave it more prone to being caught. This method is not recommended for excessively wider than long or flared hooves, and should be seen as a last resort when there is no other option.

3. The longer than wide hoof (approx 6mm - 15mm longer than width measurement)

This tends to be the shape the most popular hoof boots cater for, namely the edge, glove, epic, bare, grip and easy boot. A hoof that is 130mm width x 139mm length for example would fit a size 2 well in an epic/bare/edge, or an old mac G2 size 6. Again it is important to get as tight a width fitting as possible, and can be especially important with hind feet as a lot of horses have a tendency to screw their hind feet which can cause the boots to twist in use if the boot is not gripping the hoof sufficiently.

4. The excessively longer than wide hoof (16mm + longer than width measurement)

Some hind feet and often the front feet of a navicular, laminitic or neglected hoof can be very much longer than wide. The old mac G2 is usually the best option, inserts are often required to take up the excess width. A hoof width 129mm x 154mm length for example would need a size 9 G2 probably with inserts, even though the width is really better suited to a size 5. The only time this will not work successfully is a narrow chested pony or small horse as the boots will be too wide for the horse to cope with and will potentially brush or knock themselves.

Choosing a boot style

Fit is undoubtedly the most important factor when selecting a hoof boot, the second most important is to choose a boot style suitable for the type of work the rider wants to do with their horse. If the horse's hoof will fit more than one style of boot, the information across will help you choose which boot is best for the purpose you need it for.

1. General hacking/ schooling/ pleasure riding (upto 25 miles a week)

- Easyboot Glove
- Boa horse boot,
- Old Mac's original or G2,
- Easyboot Edge,
- Easyboot Epic,
- Easyboot Bare.

2. Endurance/ Long distance rides or races (over 25 miles a week)

- Easyboot Glove,
- Easyboot (easy foam is recommended to help keep them on),
- Easyboot Epic,
- Easyboot Bare,
- Easyboot Glue-On,
- Easyboot Edge.

3. Multi-day use/ Holidays/ Competition

- Easyboot Glue-On,
- Easyboot with Easyfoam.

4. Therapeutic Boots/ Injury

- Easyboot,
- Easyboot RX,
- Easysoaker.

5. Jumping/ Hunting/ Eventing (For competitive use, check rules with the appropriate body)

- Old Mac's original or G2 for short distances,
- Easyboot Epic,
- Easyboot Bare.
- Easyboot Glove,
- Glue-On and Edge are in their early stages of testing for these disciplines but so far look favourable.

6. Driving

(For competitive use, check rules with the appropriate body)

- Most boots are suitable, fit is the most important factor.
- Boas and Old Mac's original or G2 are best for short distances, Easyboot Epics or Bares for longer distances.

7. Deep mud/ Snow

- The Easyboot Grip is ideal for deep, wet and soft going or any appropriate boot fitted with Easyboot studs.

8. Hoof protection in case of a lost shoe

- Easyboot and Easyboot Epic are ideal for ease of use and the ability to purchase them singularly.

How to tell if a boot fits

The saying that best describes hoof boot success is "fit, fit, fit"! It is safe to say that one of the biggest determining factors for hoof boot success is indeed fit. That said, how do you know if a boot does or will fit?

1. Use the measuring guide, size charts and boot selection information if needed to determine boot style and size. Do your measurements correspond exactly to the size charts? If your measurements are similar to the size charts, your chances of a snug fit are good. If your measurements do not correspond (foot is the wrong shape for that boot and/or length and width measurements fit into different sizes within a style), chances are you will not have a snug fit and that particular hoof boot may not be right for that horse.

2. Before the boot is tightened the boot should be snug. You should not be able to turn or twist the boot.

3. After tightening, the boot should be a close fit around the hoof wall. Horse boots should not have large gaps or voids between the hoof wall and the boot.

4. You know when running shoes or walking boots fit your own feet. Use the same logic when selecting and checking the fit of hoof boots for your horse.

Unfortunately, riding boots do not fit well on some hoof types. EasyCare hoof boots are not recommended for some types and shapes of feet, although often a horse can be booted to a degree of success with some compromises. We would only recommend this if it is to be done on a temporary basis, for example until the hoof has been correctly trimmed or whilst transitioning.

If your horse has one of these conditions they may not be a good candidate for hoof boots:

1. A hoof with excessive flair.

2. A large or very small hoof that is wider than long. Old Mac's Originals are the only boots in the EasyCare range that fit a hoof that is wider than long, but will not cater for excessively wider than long or large or small hooves.

3. A hoof with long heels (high in the heels) or one who is extremely low in the heels. Short heels can sometimes be overcome with the use of pads if the shape of the hoof allows a suitable boot to be used.

4. A hoof that is clubbed or irregular in shape due to injury, scarring, etc.

Size Charts

EASYBOOT, EPIC, GRIP, EDGE, RX, BARE

Size	Width in inches	Length in inches	Size	Width in mm	Length in mm
Pony	3 3/16" - 3 3/8"	3 3/8" - 3 5/8"	Pony	79-95mm	85-92mm
000	3 3/8" - 3 13/16"	3 5/8" - 4 3/16"	000	86-97mm	93-105mm
00	3 13/16" - 4 3/8"	4 3/16" - 4 5/8"	00	96-110mm	106-117mm
0	4 3/8" - 4 9/16"	4 5/8" - 4 15/16"	0	111-116mm	118-124mm
1	4 9/16" - 4 7/8"	4 15/16" - 5 1/8"	1	117-123mm	125-130mm
2	4 7/8" - 5 1/8"	5 1/8" - 5 9/16"	2	124-130mm	131-140mm
3	5 1/8" - 5 1/2"	5 9/16" - 5 15/16"	3	131-139mm	141-150mm
4	5 1/2" - 5 15/16"	5 15/16" - 6 7/16"	4	140-150mm	151-163mm
5	5 15/16" - 6 7/16"	6 7/16" - 6 7/8"	5	151-163mm	164-174mm
6	6 7/16" - 6 7/8"	6 7/8" - 7 7/16"	6	164-175mm	175-188mm
7	6 7/8" - 7 9/16"	7 7/16" - 7 3/4"	7	176-192mm	189-195mm

BOA HORSE BOOT

Size	Width in inches	Length in inches	Size	Width in mm	Length in mm
00	3 1/2" - 3 7/8"	4 - 4 3/8"	00	89-98mm	101-111mm
0	3 7/8" - 4 1/4"	4 3/8" - 4 5/8"	0	98-108mm	111-117mm
1	4 1/4" - 4 7/8"	4 5/8" - 5 1/8"	1	108-124mm	117-130mm
2	4 7/8" - 5 1/4"	5 1/8" - 5 3/8"	2	124-133mm	130-136mm
3	5 1/4" - 5 7/8"	5 3/8" - 5 7/8"	3	133-149mm	136-149mm
4	5 7/8" - 6 1/4"	5 7/8" - 6 1/4"	4	149-159mm	149-159mm
5	6 1/4" - 6 11/16"	6 1/4" - 6 11/16"	5	159-169mm	159-169mm
6	6 11/16" - 6 15/16"	6 11/16" - 6 15/16"	6	169-176mm	169-176mm
7	6 15/16" - 7 3/8"	6 15/16" - 7 3/8"	7	176-186mm	176-186mm
8	7 3/8" - 7 1/2"	7 3/8" - 7 7/8"	8	186-192mm	186-200mm

EASYSOAKER

Size	Width in inches	Length in inches	Size	Width in mm	Length in mm
Small	3 3/4" - 4 1/2"	4 1/4" - 5"	Small	95-115mm	108-127mm
Medium	4 1/2" - 5 1/4"	5" - 5 3/4"	Medium	115-134mm	127-146mm
Large	5 1/4" - 5 3/4"	5 3/4" - 6 1/4"	Large	134-136mm	146-159mm
X-Large	5 3/4" - 6 1/4"	6 1/4" - 6 3/4"	X-Large	146-159mm	159-172mm
XX-Large	6 1/4" - 6 3/4"	6 3/4" - 7 1/4"	XX-Large	159-172mm	172-184mm

OLD MAC'S ORIGINAL

Size	Width in inches	Length in inches	Size	Width in mm	Length in mm
0	4 1/8" - 4 5/16"	3 3/4" - 3 15/16"	0	105-110mm	95-100mm
1	4 5/16" - 4 1/2"	3 15/16" - 4 1/8"	1	110-115mm	100-105mm
2	4 1/2" - 4 11/16"	4 1/8" - 4 5/16"	2	115-120mm	105-110mm
3	4 11/16" - 4 7/8"	4 5/16" - 4 1/2"	3	120-125mm	110-115mm
4	4 7/8" - 5 1/16"	4 1/2" - 4 11/16"	4	125-130mm	115-120mm
5	5 1/16" - 5 1/4"	4 11/16" - 4 7/8"	5	130-135mm	120-125mm
6	5 1/4" - 5 7/16"	4 7/8" - 5 1/16"	6	135-140mm	125-130mm
7	5 7/16" - 5 5/8"	5 1/16" - 5 1/4"	7	140-145mm	130-135mm
8	5 5/8" - 5 13/16"	5 1/4" - 5 7/16"	8	145-150mm	135-140mm

OLD MAC'S G2

Size	Width in inches	Length in inches	Size	Width in mm	Length in mm
0	3 3/4" - 4 1/8"	4 1/8" - 4 5/16"	0	100-105mm	105-110mm
1	4 1/8" - 4 5/16"	4 5/16" - 4 1/2"	1	105-110mm	110-115mm
2	4 5/16" - 4 1/2"	4 1/2" - 4 3/4"	2	110-115mm	115-120mm
3	4 1/2" - 4 3/4"	4 3/4" - 4 15/16"	3	115-120mm	120-125mm
4	4 3/4" - 4 15/16"	4 15/16" - 5 1/8"	4	120-125mm	125-130mm
5	4 15/16" - 5 1/8"	5 1/8" - 5 5/16"	5	125-130mm	130-135mm
6	5 1/8" - 5 5/16"	5 5/16" - 5 1/2"	6	130-135mm	135-140mm
7	5 5/16" - 5 1/2"	5 1/2" - 5 11/16"	7	135-140mm	140-145mm
8	5 1/2" - 5 11/16"	5 11/16" - 5"	8	140-145mm	145-150mm
9	5 11/16" - 5 15/16"	5 15/16" - 6 1/8"	9	145-150mm	150-155mm
10	5 15/16" - 6 1/8"	6 1/8" - 6 5/16"	10	150-155mm	155-160mm

EASYBOOT GLUE-ON & GLOVE

Size	Width in mm	Length in mm
00	96-99mm	106-109mm
00.5	100-103mm	110-113mm
0	104-107mm	114-117mm
0.5	108-111mm	118-121mm
1	112-115mm	122-125mm
1.5	116-119mm	126-129mm
2	120-123mm	130-133mm
2.5	124-127mm	134-137mm
3	128-131mm	138-141mm

For more extensive information about hoof boots, how to choose and use them, common problems and solutions, and details of the warranties offered with the boots please visit our website.

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