

Herbitas Laboratorios

INTERNATIONAL CATALOGUE OF PODIATRY AND ORTHOPAEDICS 25 26

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Herbitas Laboratorios

LABORATORIOS HERBITAS



Laboratorios Herbitas was founded in 1987 as a distributor with a small catalogue. In recent years, we've created a large variety of brands and products covering all footcare needs as we seek not only to meet our professional clients' needs, but also offer solutions for end consumers.

We currently have a catalogue with more than 4000 references.

OUR MISSION

We're looking to the future by committing more than ever to R&D&I, seeking new solutions and materials that bring significant improvements to today's products and always in partnership with the most reputed professionals in our sector.

LEADERSHIP

Continue building the path to becoming leaders in podiatry supplies.

MANUFACTURING

Become the manufacturers of trust for professionals and consumers.

QUALITY

Manufacture products with the utmost quality and efficacy.

INNOVATION

Innovate with new products that enhance the treatments offered by healthcare professionals.

DRESSED FOR SUCCESS IN TRAINING



We've created a training and showroom area at our main offices to provide professionals and sector students with training workshops just like at our headquarters in Madrid.

All of this reinforces the actions that have already been undertaken at universities and schools around the country and abroad with professionals of renowned prestige acting as brand ambassadors.

These initiatives are part of our firm commitment to providing our sector's current and future professionals with the best training.

IN-HOUSE MANUFACTURED PRODUCTS

At Laboratorios Herbitas, we created our own plant as part of our efforts to control the manufacturing process on all levels to enable us to be more competitive with cost savings and much speedier service to meet our customers' needs.

Our state-of-the-art facilities have got the most up-to-date technology in polymer gel and silicone injection.





ISO 14001 LL-C (Certification)

ISO 9001 LL-C (Certification)

ISO 13485 LL-C (Certification)

INTERNATIONAL PRESENCE

The presence of Laboratorios Herbitas around the world is becoming greater all the time.

Our professional podiatry division has got customers in more than 50 countries as leaders in Spain, Portugal and South America.

At the same time, its retail division continues moving forward to enter new markets every single day.

OUR FACTORIES

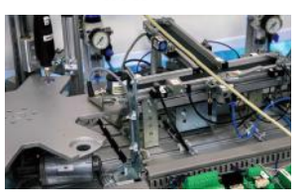


Herbitas Laboratorios



Silicone and gel products Factory (Spain - Valencia)

newfeet



Newfeet 3D printer Factory (Spain-Alicante)

easytech



Diathermy T-Care and Podo Invasiva 2.0 Factory (Italia - Mugello)

CONTENTS

DAILY CONFORT

5 CREAMS, DEODORANTS AND OILS

13 PROTECTION AND DAILY COMFORT

PODIATRY AND ORTHOPAEDICS

35 SILICONE PRODUCTS

43 FELT, MOLESKIN AND PADDING

51 MATERIALS FOR INSOLES AND ACCESSORIES

83 DIABETIC FOOT

91 CLINICAL EQUIPMENT

Herbitas Laboratorios

CREAMS, DEODORANTS AND OILS



MOISTURISATION



D FOOT CREAM

Formulated with L-Arginine HCL, a vasodilating agent that enables better blood flow. It is also worth noting that the combination of urea, aspartate, glycerine, hyaluronic acid, rosehip oil and aloe vera together provide absolute moisturisation, humect the skin and keep it in good condition. Specially recommended for advanced footcare when there are high-risk factors, feet that are extremely dry and feet with calluses and cracking.

12.620.7	C.N. 172046.7	75 ml
12.620.116		Display of 15



10% UREA MOISTURISING CREAM

10% Urea with nourishing oils is ideal for moisturising and nourishing very dry feet. It's also got Rosehip for better looking skin on cracked feet. Another of its properties is the relaxing action of Alpha-Bisabolol and Chamomile which helps lessen the redness created by external agents. The moisture factor of the Rosehip and Urea prevent dryness and bring back that long-lost flexibility to the feet. Ideal for very dry and sensitive skin.

12.620.5		500 ml
12.620.4	C.N. 192736.1	100 ml
12.620.114		12 count 100 ml display



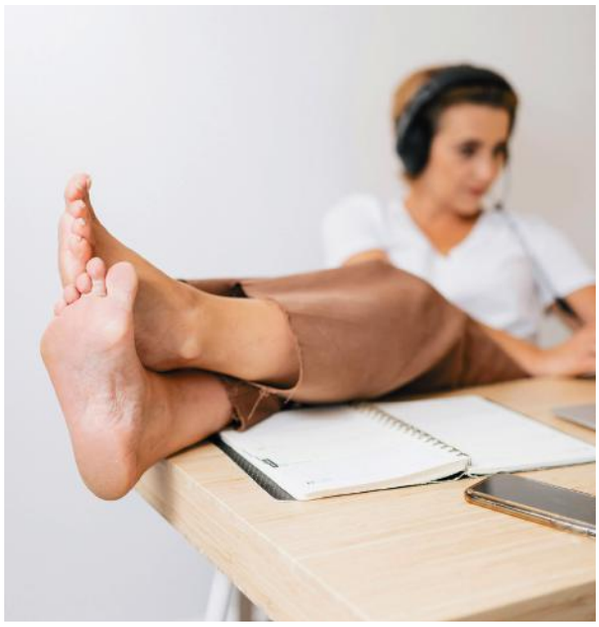


20% UREA FOOT CREAM

Derma Feet 20% urea moisturising cream offers keratolytic action and is therefore ideal for extremely dry skin, thickened areas (calluses and hard skin), extreme dryness in the elbows, knees and heels, for skin prone to eczema and to prevent and care for cracking as urea, aloe vera and rosehip all have immense moisturising power.

12.620.1	C.N. 192737.8	480 ml
12.620.12	C.N. 152639.7	75 ml
12.620.115		12 count 75 ml display







40% UREA EMULGEL

This emulgel cream with 40% urea is indicated for thickened and/or extremely dry skin. Thanks to its active ingredient, it deeply moisturises. It brings flexibility and decreases skin thickness.

The high concentration of urea creates intense keratolytic, moisturisation and exfoliant activity making it particularly suitable for very thick skin.

12.620.16	C.N. 189686.5	60 ml
12.620.17		6 count 60 ml display

12.620.13	100 ml airless
12.620.118	9 count 100 ml Airless display





CRACKED HEEL CREAM

20% urea + salicylic acid. Extreme dryness, hard skin and calluses, Kerato-regulating. Calluses caused by dehydration, chafing and excess shoe pressure. Cracking and hard skin on the heel. Significant improvement in roughness.

50% UREA EMULGEL

This emulgel with 50% urea is specially designed for areas that are extremely dry, particularly cracked feet, heels, elbows and hands. Thanks to its high concentration in urea, it offers intense keratolytic activity which creates a significant exfoliating effect to reduce thickened skin in addition to offering the skin moisturisation and flexibility.

12.620.9	C.N. 152638.0	60 ml
12.620.40		Display of 12

12.620.107	C.N. 194218.0	100 ml airless
12.620.119		9 count 100 ml Airless display

REGENERATION



airless packaging
AIRLESS SYSTEM

REGENERATING CREAM

Derma Feet regenerating cream combines the primary and best active ingredients to protect and regenerate the skin, and help restore the hydrolipidic layer of the skin all while strengthening the skin barrier, stimulating tissue growth and fostering elasticity.

ACTIVE INGREDIENTS:

- Hyaluronic Acid: Keeps the skin moisturised, improves skin flexibility and softness, and also helps repair damage to the skin barrier for regeneration.
- Rosehip Oil: Rosehip oil provides antioxidant properties. It also has moisturising and nourishing benefits, in addition to strengthening the skin barrier.
- Argan Oil: Argan oil is naturally rich in vitamin E and fatty acids such as omega 6 and 9 which help restore the hydrolipidic film on the skin, strengthen the skin barrier and limit water loss. Used for its nourishing and antioxidant properties.
- Asiatic Pennywort: Reactivates the skin's barrier function.
- Aloe Vera: Keeps the skin moisturised, nourished and looking good. Helps soothe damaged skin and stimulate its regeneration.
- Horsetail: Fosters elasticity.
- Arnica: Skin conditioner.
- European Horse-Chestnut: Astringent and antioxidant, it stands out due to its softening and soothing properties that help reduce visible redness on the skin.
- Paraffin: The main property of this group of ingredients is protecting the skin from dehydration.

12.620.125	30 ml airless
12.620.126	50 ml airless



HIALUFEET CREAM WITH HYALURONIC ACID

New Hialufeet Hyaluronic Acid-based cream. Hyaluronic Acid has got great humectant power on skin, keeping it moisturised. Hialufeet fosters elasticity and provides support so the skin continues to look good as it penetrates into the first layers of the skin. These properties make Hialufeet ideal for post-healing skin treatment to enhance the look and moisturisation.

12.620.128	C.N. 207124.7	50 ml
12.620.137		Display of 12



SOFTENING MOUSSE
FOR HARD SKIN AND CUTICLES

A mousse specially designed to help eliminate hard skin and cuticles to enhance the look of your feet and nails. Helps soften moderate thickening on very hard, dry, rough and/or asperous skin. It also helps eliminate cuticles so they may be more easily removed.

12.620.139	150 ml





SHABAY

PROTECTIVE CREAM AGAINST THE EFFECTS OF COLD

This all-new SHABAY protective cream was designed to protect the areas exposed to moisture and cold, especially hands, feet and ears.

With its formula designed with a high Lanolin and Glycerine content, it moisturises, humects and softens the skin to keep it in good condition.

Plus, this cream generates a protective barrier to prevent moisture loss from the skin and provide protection from adverse climate conditions to help with recovery and keep it looking good.





12.620.133	60 ml

WIN THE BATTLE AGAINST FUNGI

FUNGODERMA

Fungoderma is the ideal follow-up to laser treatment of onychomycosis. It prevents the spread of viruses and bacteria in footwear, protecting previously treated nails.

12.620.22	250 ml cream
12.620.108	100 ml spray
12.620.122	12 count spray display



ONYCHOMYCOSIS: NAIL FUNGI

Onychomycosis is the scientific name for the cause of nail fungi. One of the fungal species that produces it is Candida which proliferates in the nail layers, increasing their thickness and causing alterations in colour ranging from black to green or the classic yellowish colour.

When only minor, it often goes unnoticed due to the lack of symptoms. Nonetheless, it can spread and cause pain, deformity and even nail loss.

CAUSES

This disease is caused by fungi, tiny parasitic organisms that prosper in warm, damp environments and feed on keratin, which is the main protein in nails, hair and skin. Nail fungi are caused by an overproduction of keratin in nails, making them thicker and separating them from their beds.

CONTAGION

90% of all cases of mycosis in toenails are caused by a dermatophyte. This fungus infects the foot of a person who walks barefoot in changing rooms, swimming pools, gyms, saunas...

Sharing infected instruments (files, pliers...) can also spread onychomycosis.

Another common cause of spread is using footwear or socks when infected.

SOLUTIONS

As alternatives to traditional antifungal medicines, which are difficult to tolerate and always cause other types of problems in the body, there are other simpler and more innocuous solutions that are also highly effective. One of them is filing the distal (outermost) part of the thickened nail to eliminate the thickening caused by the fungi and apply Dermafeet Fungi in a solid oil format, which is specially designed for this purpose, daily.

DERMAFEET FUNGI FOR NAILS

Professional format. All-new exclusive formula. No water, with Ichthyol Pale + Piroctone Olamine. Tea Tree Oil, Calendula and Aloe Vera. Includes nail files.



12.620.8	50 ml

FUNGI DETECTION TEST

Instant diagnosis of onychomycosis. 99% accurate. Everything you need in one package ready for use.



16.317.7	Box of 10



DERMAFEET MEDICAL VARNISH

It helps eliminate and prevent the proliferation of fungal nail infections. Since it comes as a polish/lacquer, it adheres to the nail for higher efficacy and longer lasting effect. Includes 10 wipes and 30 files.

12.620.109	9 ml

DERMAFEET MEDICAL NAIL FUNGI

A solid oil indicated for cases of onychomycosis or nail fungi. It helps eliminate and prevent the proliferation of fungal nail infections. With essential oils: Lavender, Lemon, Grapefruit and Clove.



12.620.94	C.N. 189063.4	30 ml
12.620.95		Display of 12

SinODOR®

Odour-free feet for the whole family





INSOLE AND FOOTWEAR CLEANING SPRAY

Insole and footwear cleaning spray. Compatible with EVA, resin, suede, leather, gel, silicone, neoprene, fabric, etc. With a deodorising and antimicrobial effect thanks to the Chlorhexidine Digluconate and fragrances within that reduce bad odours.

12.620.21	C.N. 194619.5	100 ml
12.629.113	Display of 12	100 ml
12.620.141	Display of 12	30 ml

ORTHOTIC CLEANSING MOUSSE

A cleansing mousse for orthotic devices made with EVA, resin, gel, silicone, neoprene, fabric, etc. With cleansing and antimicrobial agents that reduce bad odours. With rosewater which helps protect the skin with a pleasant fragrance. This cleansing mousse helps extend the service life of insoles.

12.620.130	150 ml
12.620.131	Display of 9

DEODORISING FOOT SPRAY

Deodorising foot spray. Refreshes, relaxes and soothes reheated feet with menthol. The aluminium salts regulate excessive perspiration. The combination of Denat Alcohol and Triclosan eliminate bad odours. Glycerol helps keep the skin moisturised and the Mountain Arnica conditions the skin.

12.620.2	C.N. 192738.5	100 ml
12.620.124	Display of 12	

FOOT POWDER

Podiatry powder for feet with a fine, very pleasant feeling. Eliminates excess sweating (Aluminium Salts, Talcum and Kaolin) and bad foot odour (Zinc Salts).

12.620.6	C.N. 319127.2	80 g
12.620.123	Display of 9	

PAIN



ARTROBEN STRONG MASSAGE EMULGEL

A solution for muscles and joints. 17 active ingredients. Soothes joint discomfort. Fosters elasticity. Relieves muscular fatigue. Fast absorption.

12.620.15	100 ml
12.620.31	500 ml
12.620.24	6 count 100 ml display



ANTI-FATIGUE EFFECT CBD GEL

The all-new Derma Feet cream with Cannabidiol (CBD) has been designed to offer relief and wellbeing thanks to its moisturising, soothing and toning effect.

CBD is a natural extract that doesn't produce any kind of psychotropic or tolerance effect. This compound acts on the endocannabinoid system (the system that regulates pain), soothing and relaxing the muscles.

It stands out due to its CBD content which moisturises and conditions the skin, helping improve the look along with Arnica, Hypericum and Devil's Claw.

12.620.129	60 ml



COLD LEG GEL

Toning and refreshing. Leg gel With active ingredients like Horse-Chestnut, Red Vine and Mountain Arnica, Derma Feet cold leg gel fosters micro-circulation which increases a feeling of leg reactivation and comfort.

12.630.1	200 ml
12.630.2	Display of 6



ANTI-CHAFING CREAM

With Mountain Arnica. Refreshes, relaxes and tones reheated feet (menthol action). Calms and alleviates swollen feet (mountain arnica action). Regulates excessive perspiration (aluminium salt action). Eliminates bad odour (triclosan action).

12.620.134	75 ml
12.620.135	display of 12



FOOT SOAP

Soap specially recommended for daily foot hygiene, which respects the pH of the skin. Contains Sage Extract which tones, soothes, cleanses, conditions and protects the skin. The Menthol offers a calming and refreshing sensation. It has also got Lactic Acid, which humects and conditions the skin, particularly dry skin. Its pH of 4.4 helps maintain and balance the skin pH.

12.620.11	200 ml



EMULGEL THICKENED NAILS

Particularly recommended for thickened nails. Produces intense exfoliation in very thick areas, such as localised calluses and deformed nails. With Urea, Tea Tree and Piroctone. The high moisturising power helps improve the look of nails.

12.620.81	50 ml

PROTECTION AND DAILY COMFORT



fixtoe PRO

A DEVICE CREATED FOR THE CONSERVATIVE TREATMENT OF PAIN FROM METATARSOPHALANGEAL JOINT PREDISLOCATION SYNDROME OR FLOATING TOE, CAPSULITIS OF THE METATARSOPHALANGEAL JOINT AND FLEXIBLE TOE DEFORMITY.



BREATHABLE ELASTIC, ULTRA-THIN, ANTI-BACTERIAL BAND.









NON-SLIP SILICONE.



PAD WITH OPTIONAL HORSESHOE-SHAPED OFFLOADING (FIREWALL).

Compatible with any type of footwear.

Immediate relief for metatarsalgia associated with a toe deformity.

Halts the evolution of the toe deformity.

Stabilises the metatarsophalangeal joint.

Delays the appearance of corns on the metatarsi and bottoms of the middle toes. Adapts to the ergonomics of any type of foot as it is one size fits all.

Adjustable bandage to align the toe affected.

Removable pad so it can be inserted with an orthopaedic insole.





Movable bandage

Extra-thin T-shaped bandage with non-slip silicone to correct toe deformity by simulating tape. Movable based on the toe to be treated.

Elastic band

Adapts to the morphology of the foot with elastic material. Breathable. Allows the product to be one size fits all.

Metatarsal pad

Cushions the metatarsal area with the possibility of creating horseshoe-shaped offloading by cutting the area marked with the firewall.

50.600.26	Beige	One size fits all	1 count
50.600.27	Black	One size fits all	1 count

fixtoe QX

POST-OPERATIVE STABILISER FOLLOWING HALLUX VALGUS SURGERY. STABILISER FOR WEIL METATARSAL OSTEOTOMIES AND MINIMALLY INVASIVE SURGERIES.



NON-SLIP SILICONE.



BREATHABLE ELASTIC, ULTRA-THIN, ANTI-BACTERIAL BAND.



PAD WITH OPTIONAL HORSESHOE-SHAPED OFFLOADING (FIREWALL).



BIG TOE CAP PROTECTOR.

Fosters tissue healing and recovery following metatarsal-toe surgery.

Maintains surgically-achieved correction during rehabilitation.

Stabilises osteotomies to enhance the results.

Speeds up post-operative recovery.





Metatarsal elastic band

Adapts to the morphology of the foot with elastic material. With a bridge in the bunion area to pass the cap protector strip through. One size fits all.

Bandage for smaller toes

T-shaped bandages to stabilise the affected toe. Made of an extra thin anti-bacterial material that simulates tape. With non-slip silicone to prevent the bandage from sliding over the toe to be treated.

Big toe cap protector

A cap protector that wraps the Hallux to maintain the joint. Secured by an elastic strip to exert the pressure required. Aligns and protects the big toe. The strip can be cut to the length of the foot.

Metatarsal pad

Cushions the metatarsal area. With the possibility of creating horseshoe-shaped offloading by cutting the area marked with the firewall.

50.600.28	Black	One size fits all	1 count

PROFESSIONAL FOOT CARE



CLAW TOES

BUNIONS

METATARSALGIA

FATIGUE

HEEL CUSHIONS

CORNS/HARD SKIN

Herbi Feet®

DERMA FEET

Product made in Spain

BASIC ICONOGRAPHY

- INCLUDES SILICONE
- INCLUDES SUEDE
- INCLUDES POLYMER GEL
- WASHABLE
- SELF-ADHESIVE
- ADHESIVE BACKING
- FOOT POWDER
- ANTIMICROBIAL TREATMENT
- HAND WASH
- DO NOT IRON

BUNION PROTECTION







COMODIHALLUX (PROTECTOR + BUNION SEPARATOR)

A very soft band made of stretch fabric that includes, on the one hand, a polymer gel toe separator offering protection from interdigital helomas and chafing all while helping to align toes by correcting the axis of the big toe and, on the other hand, a polymer gel oval within the band to help reduce pain in the Hallus Valgus (bunion) bony protrusions.

6005.11	C.N 197571.3	One size fits all	Bilateral	1 count



DUPLIGEL (PROTECTOR + BUNION SEPARATOR)

Dupligel is a dual purpose separator: It offers protection from interdigital helomas and chafing in the first two toes with the toe separator which helps align the toes, especially the big toe axis, all while protecting, reducing friction, pain and pressure in the Hallux Valgus (bunion) bony protrusion given the length of the upper.

6005.7	C.N 168291.8	One size fits all	Bilateral	1 count



TRIPLIGEL (SEPARATOR + RING + BUNION PROTECTOR)

Tripligel offers protection from interdigital corns and chafing, helping to align the first three toes and decrease friction, all while reducing pain in the bony protrusion, and decreasing pressure in the Hallux Valgus (bunion). The ring included prevents the separator from moving, all while also protecting the toes from chafing against the anchor. Anatomical design.

6005.9	C.N 189731.2	One size fits all	Bilateral	1 count



DUPLIGEL LITTLE TOE (SEPARATOR + BUNION PROTECTOR)

Dupligel for the little toe offers protection from interdigital helomas and chafing, helping with fourth and fifth toe alignment and decreasing friction, all while reducing pain in the bony protrusion of the little toe with the length of its upper, and decreasing pressure in the tailor's bunion. Anatomical design.

6005.8	One size fits all	Bilateral	1 count



DUPLIBAND (PROTECTOR + BUNION SEPARATOR)

A stretch fabric band that includes a toe separator to offer protection from interdigital helomas and chafing, helping with big toe alignment and decreasing friction. Includes a gel pad inside the band to help reduce pain and pressure in the bony protrusion of the Hallux Valgus (bunion). Anatomical design.

6005.10	One size fits all	Bilateral	1 count



COMODIGEL DUPLO (BUNION + METATARSAL PROTECTOR)

An elastic band with a gel pad and protector for bunions. Offers protection for the front of the foot and metatarsal heads. Prevents the formation of hard skin and calluses. Reduces pain and inflammation in the area.

11.058.15	C.N 166676.5	Size S (35-40)	1 pair
11.058.16	C.N. 166677.2	Size L (41-46)	1 pair



ELASTIC PROTECTOR (BUNION PROTECTOR)

An elastic band with a gel pad inside to help reduce pain and pressure in the bony protrusion, preventing friction in the Hallux Valgus. Anatomical design. The thinness prevents rejection.

6013.5	C.N 163338.5	One size fits all	Bilateral	1 count
11.058.9		One size fits all	Bilateral	10 count



ALL-GEL BUNION PROTECTOR

The big toe bunion protector reduces pain from bony protrusions and decreases pressure, preventing friction against the Hallux Valgus. The anatomical design and thinness prevent rejection.

6005.5	C.N 163339.2	One size fits all	Bilateral	1 count



TAILOR'S BUNION PROTECTOR

The tailor's bunion protector reduces pain from bony protrusions and decreases pressure, preventing friction between the fourth and fifth toes. The anatomical design and thinness prevent rejection.

6005.6	C.N 163432.0	One size fits all	Bilateral	1 count



BUNFREE SEAMLESS BUNION PROTECTO

Lycra bunion protector with areas of greater and lesser compression for a perfect fit and optimal comfort. The increased compression and thickness offered by the lycra keep the product in place on the foot.

6013.6	Size S/P	6 units
6013.7	Size L/G	6 units



NIGHT BUNION CORRECTOR

Designed to keep the foot in the correct position during the night, relieving pressure on the hallux valgus and slowing its progression. Ideal for postoperative use.

12.750.12	Pair
12.750.13	Right
12.750.14	Left



DAILY BUNION CORRECTOR AND PROTECTOR

Corrective splint for Hallux Valgus with an anatomical design. The design is comprised of an elastic band that is placed around the instep and a cap protector for the big toe which is extended with an elastic strip behind the Achilles tendon. Velcro closure for traction to get the best position. Suitable for daily use.

12.755.11	C.N 186271.6	One size fits all	Bilateral	1 count



NIGHT ALIGNER

A nighttime Hallux Valgus (bunion) alignment splint. The special design makes it more anatomical and effective thanks to the inner metal splint that helps align the position of the big toe. It has got a hole for the bunion with a Velcro closure to keep the toe in the best position. One size fits all as it is adjustable with Velcro closures. Available for the left and right foot.

12.750.10	One size fits all	Right	1 count
12.750.11	One size fits all	Left	1 count

TUBES



GEL TUBE WITH 15 CM CLOTH

An elastic tube lined on the inside with polymer gel. Indicated to soothe and prevent friction and excess pressure on the toes. Offers protection for claw and hammer toes, and helps improve keratosis lesions. This product enhances healing with special medical grade mineral oils to soften and protect the skin.

6011.5	C.N 316741.3	Size S (35-38)	Ø: 1 cm	1 count
6011.6	C.N 316740.6	Size L (39-42)	Ø: 1.2 cm	1 count
6011.7		Size XL (43-46)	Ø: 1.7 cm	1 count
11.053.11		Size S (35-38)	Ø: 1 cm	6 count
11.053.12		Size L (39-42)	Ø: 1.2 cm	6 count
11.053.14		Size XL (43-46)	Ø: 1.7 cm	6 count
11.053.1		Size S (35-38)	Ø: 1 cm	25 count
11.053.2		Size L (39-42)	Ø: 1.2 cm	25 count
11.053.3		Size XL (43-46)	Ø: 1.7 cm	25 count



GEL TUBE WITH 15 CM MESH FABRIC

Elastic tube with mesh fabric. This fabric stands out due to its resistance and excellent memory. It's a cut-to-size tube with polymer gel on the inside. Indicated to soothe and prevent friction and excess pressure on the toes. This product has got gel on the inside of the elastic tube which softens and protects the skin because of the medical grade mineral oils it contains.

6011.1	C.N 168131.7	Size S (35-40)	Ø: 1.1 cm	1 count
6011.4	C.N 168131.4	Size L (41-46)	Ø: 1.5 cm	1 count
11.053.13		Size S (35-40)	Ø: 1.1 cm	6 count
11.053.15		Size L (41-46)	Ø: 1.5 cm	6 count
11.053.26		Size S (35-40)	Ø: 1.1 cm	2 count
11.053.27		Size L (41-46)	Ø: 1.5 cm	2 count



GEL TOE RING WITH FABRIC

An elastic ring with a polymer gel pad inside, which provides relief for pressure caused by hammer toes, interdigital helomas and other types of toe problems.

6012.1	C.N 163029.2	Size S (35-38)	Ø: 1 cm	1 count
6012.2	C.N 163070.4	Size M (39-42)	Ø: 1.5 cm	1 count
6012.3	C.N 163072.8	Size L (43-46)	Ø: 2 cm	1 count
11.050.8		Size S (35-38)	Ø: 1 cm	12 count
11.050.9		Size M (39-42)	Ø: 1.5 cm	12 count
11.050.10		Size L (43-46)	Ø: 2 cm	12 count



GEL TUBE WITH TOE FABRIC

An elastic toe tube lined on the inside with polymer gel. Soothes and prevents friction and excess pressure on the toe where it is placed and adjacent toes. It offers protection in the most distal part of the toe, for helomas on the ball of the foot as well as on partially amputated toes.

6011.2	C.N 168133.1	Size S (35-38)	Ø: 0.9 cm	1 count
6011.3	C.N 168134.8	Size L (39-42)	Ø: 1.1 cm	1 count
6011.8		Size XL (43-46)	Ø: 1.5 cm	1 count
11.053.16		Size S (35-38)	Ø: 0.9 cm	6 count
11.053.17		Size L (39-42)	Ø: 1.1 cm	6 count
11.053.30		Size XL (43-46)	Ø: 1.5 cm	6 count





GEL TOE TUBE

Fabric-lined polymer gel elastic tube that can be cut to size. Protection between the toes and for the top of the foot.

11.053.8	Size S	Two 15 cm strips
11.053.9	Size M	Two 15 cm strips



ALL-GEL TOE TUBE

An elastic toe tube made with polymer gel. Soothes and prevents friction and excess pressure on the toe where it is placed and adjacent toes. It offers protection in the most distal part of the toe, for helomas on the ball of the foot as well as on partially amputated toes. With special medical grade mineral oils, it enhances healing by softening and protecting the skin.

11.053.20	C.N 168127.0	Size S (35-38)	Ø: 1 cm	1 count
11.053.28		Size M (39-42)	Ø: 1.3 cm	1 count
11.053.21	C.N 168128.7	Size L (43-46)	Ø: 1.5 cm	1 count
11.053.24		Size S (35-38)	Ø: 1 cm	6 count
11.053.29		Size M (39-42)	Ø: 1.3 cm	6 count
11.053.25		Size L (43-46)	Ø: 1.5 cm	6 count



TOFOAN FOAM TUBES

A 25 cm long tubular bandage made of cotton and lined with foam. Available in 4 sizes. Offers effective and comfortable protection for painful toes

6050.1	No. 1 (Ø: 15 mm)	1 count
6050.2	No. 2 (Ø: 18 mm)	1 count
6050.3	No. 3 (Ø: 21 mm)	1 count
6050.4	No. 4 (Ø: 25 mm)	1 count
6050.5	Individually packaged assortment	12 count
11.009.11	No. 1 (Ø: 15 mm)	12 count
11.009.12	No. 2 (Ø: 18 mm)	12 count
11.009.13	No. 3 (Ø: 21 mm)	12 count
11.009.14	No. 4 (Ø: 25 mm)	12 count
11.009.15	Assortment (3 tubes per size)	12 count



ALL-GEL ELASTIC TUBE

An all-gel tube indicated to soothe and prevent friction and excess pressure on the toe where it is placed and adjacent toes. Protection for claw and hammer toes. Helps with keratosis lesions. With special medical grade mineral oils, it enhances healing by softening and protecting the skin.

11.053.18	C.N 168129.4	Size S (35-40)	Ø: 1 cm	1 count
11.053.19	C.N 168130.0	Size L (41-46)	Ø: 1.7 cm	1 count
11.053.22		Size S (35-40)	Ø: 1 cm	6 count
11.053.23		Size L (41-46)	Ø: 1.7 cm	6 count



GEL TOE RING

An interdigital ring that helps protect and separate the toe where the separator is placed and adjacent toes, preventing chafing between the toes. They also provide relief from pressure caused by hammer toes, interdigital helomas and other types of toe problems.

6001.4	C.N 163073.5	Size S (35-40)	Ø: 1 cm	2 count
6001.5	C.N 163074.2	Size L (41-46)	Ø: 1.7 cm	2 count

SEPARATORS



SEPARA-TEX

It offers protection from interdigital helomas and chafing, helping with toe alignment and decreasing friction. The ring included prevents the separator from moving, all while also protecting the other toe. Anatomical design. The thinness prevents rejection.

6003.12	Size S (35-40)	Bilateral	1 count
6003.13	Size L (41-46)	Bilateral	1 count



TIPTOE GEL SUPPORT

Indicated for relief from symptoms of sesamoiditis. Designed to provide relief for problems and discomfort in cases where the toes do not touch the ground, providing greater support for them. Suitable for claw and hammer toes.

6003.20	Size S (35-40)	Bilateral	2 count
6003.21	Size L (41-46)	Bilateral	2 count



GEL TOE SEPARATOR

An interdigital separator that helps align the toes following problems in the metatarsophalangeal joints, in addition to offering protection from interdigital chafing and helomas.

6003.6	C.N 163895.3	Size S (35-38)	Bilateral	2 count
6003.7	C.N 163896.0	Size M (39-42)	Bilateral	2 count
6003.8	C.N 163897.7	Size L (43-46)	Bilateral	2 count
11.051.9		Size S (35-38)	Bilateral	10 count
11.051.10		Size M (39-42)	Bilateral	10 count
11.051.11		Size L (43-46)	Bilateral	10 count



GEL RING

A rather thin anatomical interdigital separator that prevents discomfort and rejection. On the one hand, the built-in ring prevents the separator from moving all while protecting the toe. On the other hand, the separator offers protection for interdigital helomas and chafing, helping align the toes, decrease friction and chafing between toes to be separated.

6003.9	C.N 169096.8	Size S (35-40)	Bilateral	1 count
6003.10	C.N 169097.5	Size L (41-46)	Bilateral	1 count



SILICONE TOE SEPARATOR

An interdigital separator that helps align the toes following problems in the metatarsophalangeal joints, in addition to offering protection from interdigital chafing and helomas.

6003.1	C.N 163898.4	Size S (35-38)	Bilateral	2 count
6003.2	C.N 164420.6	Size M (39-42)	Bilateral	2 count
6003.3	C.N 164421.3	Size L (43-46)	Bilateral	2 count



SEPARA2

A rather thin interdigital separator with an anatomical design. It offers protection from interdigital helomas and chafing in the toes on the toes it is use on as well as adjacent ones. The two rings included prevent the separator from moving, all while protecting the toes from chafing.

6003.11	C.N 177509.2	One size fits all	Bilateral	1 count



I/2 MOON FOAM SEPARATOR

A toe separator with greater adaptation and comfort to separate toes and provide relief from the pressure caused by interdigital helomas. Prevents the formation of corns and hard skin caused by chafing between clustered or poorly aligned toes that cause wounds, chafing and friction.

6092.4	Size S (35-38)	Bilateral	3 count
6092.3	Size M (39-42)	Bilateral	3 count
6092.2	Size L (43-46)	Bilateral	3 count
12.704.1	Size S (35-38)	Bilateral	24 count
12.704.2	Size M (39-42)	Bilateral	24 count
12.704.3	Size L (43-46)	Bilateral	24 count



I/2 MOON GEL SEPARATOR

An interdigital separator with an anatomical design. This product offers protection from helomas and chafing between the toes, decreasing friction, pressure and pain between the toes where it is used. Helps align clustered, overlapping or poorly aligned toes. With medical grade mineral oils, it softens and protects the skin.

6002.5	C.N 164422.0	Size S (35-38)	Bilateral	2 count
6002.6	C.N 164423.7	Size M (39-42)	Bilateral	2 count
6002.7	C.N 164424.4	Size L (43-46)	Bilateral	2 count
11.051.6		Size S (35-38)		10 count
11.051.7		Size M (39-42)		10 count
11.051.8		Size L (43-46)		10 count



I/2 MOON SILICONE SEPARATOR

An interdigital separator with an anatomical design. This product offers protection from helomas and chafing between the toes, decreasing friction, pressure and pain between the toes where it is used. Helps align clustered, overlapping or poorly aligned toes.

6002.1	C.N 164425.1	Size S (35-37)	Bilateral	2 count
6002.2	C.N 164427.5	Size M (38-40)	Bilateral	2 count
6002.3	C.N 164428.2	Size L (41-43)	Bilateral	2 count
6002.4	C.N 164429.9	Size XL (44-46)	Bilateral	2 count



ANATOMICAL SEPARATOR SILICONE FLAT SPREADER

A resistant toe separator with an anatomical design. Helps reduce friction and pain caused by interdigital chafing and helps with toe or post-operative alignment. Also offers protection at the top and bottom of the toes where it is placed.

6003.15	C.N 164559.3	Size S (35-40)	Bilateral	2 count
6003.16	C.N 164660.6	Size L (41-46)	Bilateral	2 count



HERBIFIVE 5-TOE SEPARATOR

Separator and corrector for the five toes. Increases comfort, provides relief and relaxes from discomfort caused by overlapping toes, corns, hammer toes and interdigital helomas. With medical grade mineral oils, it softens and protects the skin.

6006.12	One size fits all	Bilateral	1 count



HERBIFIVE PLUS PADDED 5-TOE SEPARATOR

Dual-purpose splint. Recommended for claw and hammer toes. Soothes and prevents friction and excess pressure, all while separating the five toes. Particularly recommended to help improve alignment of overlapping toes. At the same time, the padding protects the metatarsal heads, helping them relax and preventing hard skin and calluses from forming.

6006.13	One size fits all	1 pair



MINI GEL CUSHION INSOLES (INVISIBLE OR LINED MINI INSOLE)

Self-adhesive polymer gel pads designed to provide comfort in the metatarsal and forefoot areas. The thickness and relief design cushions and prevents excess pressure. Available with lining (beige, blue or black) or without lining.

6008.18	C.N 190895.7	One size fits all	Invisible	1 pair
6008.19	C.N 318652.0	One size fits all	Beige	1 pair
6008.24		One size fits all	Black	1 pair
6008.27		One size fits all	Blue	1 pair



3G MINI GEL CUSHION INSOLES (INVISIBLE MINI INSOLE)

Self-adhesive pads that prevent movement or sliding in open-toed shoes. This model provides a greater offloading surface and greater cushioning than other pads because of the large size and special density. Designed to provide comfort in the metatarsal and forefoot areas.

6008.25	C.N 316665.2	One size fits all	1 pair



3G MINI GEL CUSHION TOE INSOLE (INVISIBLE MINI INSOLE + INTERDIGITAL PROTECTOR)

Self-adhesive pads that prevent movement or sliding in open-toed shoes. Specially indicated for sandals as there is a specific area for the sandal strap. This model provides a greater offloading surface and greater cushioning than other pads because of the large size and special density. Designed to provide comfort in the metatarsal and forefoot areas.

6008.26	C.N 316664.5	One size fits all	1 pair



METATARSAL PAD SILICONE WITH A RING

A metatarsal pad that anchors the pad to the foot with a toe ring to prevent movement. Indicated to offer protection and relief in the front of the foot and metatarsal heads all while preventing the formation of calluses and hard skin. The composition includes medical grade mineral oils that soften and protect the skin.

6008.1	C.N 163027.8	One size fits all	1 pair



METATARSAL PAD GEL WITH A RING

A metatarsal pad that anchors the foot with a toe ring to prevent movement. Indicated to offer protection and relief in the front of the foot and metatarsal heads all while reducing pain and swelling in the area in addition to preventing the formation of calluses and hard skin. With medical grade mineral oils, it softens and protects the skin.

6008.7	C.N 163028.5	One size fits all	1 pair



COMODIGEL (METATARSAL PAD)

A very soft and comfortable elastic band with a polymer gel pad inside around the metatarsal area which includes medical grade oil to soften and protect the skin. Easy to put on. Offers protection at the front of the foot and metatarsal heads, reduces pain and swelling in the area in addition to preventing the formation of calluses and hard skin.

11.058.10	C.N 164661.3	Size S (35-40)	1 pair
11.058.11	C.N 164662.0	Size L (41-46)	1 pair
11.058.12		Size S (35-40)	6 pairs
11.058.13		Size L (41-46)	6 pairs



PLANTAR FASCIITIS BANDS

Soothes pain in the middle of the foot and inner heel (plantar fascia insertion area). Anatomical design. The lack of thickness prevents rejection.

11.058.17	C.N. 189206.5	One size fits all	1 pair



COMODIGEL DUPLO (BUNION + METATARSAL PROTECTOR)

An elastic band with a gel pad and protector for bunions. Protection for the front of the foot and metatarsal heads. Prevents the formation of hard skin and calluses. Reduces pain and inflammation in the area.

11.058.15	C.N. 166676.5	Size S (35-40)	1 pair
11.058.16	C.N. 166677.2	Size L (41-46)	1 pair



BANDAGEL (METATARSAL BAND)

Protection for the front of the foot and metatarsal heads. Prevents the formation of hard skin and calluses.

11.058.6	C.N. 163075.9	Size S (35-40)	1 pair
11.058.7	C.N. 163076.6	Size L (41-46)	1 pair



ELASTIC BAND PROLONGED ELEVATION

Soothes pain in the forefoot caused by open-toe feet. Plantar fasciitis. Radial alignment of the bones in the middle of the foot.

6083.1	Size S (35-38)	1 pair
6083.2	Size M (39-42)	1 pair
6083.3	Size L (43-46)	1 pair



ELASTIC BAND INNER ELEVATION

Soothes pain in the forefoot caused by open-toe feet. Plantar fasciitis. Radial alignment of the bones in the middle of the foot.

6083.5	Size S (35-38)	1 pair
6083.6	Size M (39-42)	1 pair
6083.7	Size L (43-46)	1 pair



ELASTIC BAND OPEN-TOE FOOT

Cotton-lined elastic rubber band. Sealed with an integral direct fusion moulding system. Adhesive-free and seamless. Recommended to soothe pain in the forefoot caused by open-toe feet. Plantar fasciitis. Radial alignment of the bones in the middle of the foot.

6082.4	One size fits all	1 pair

HEEL CUSHIONS



DUPLO HEEL CUSHION
2 SILICONE DENSITIES

Flat silicone heel cushion for joint discomfort. Heel spur. Problems with diabetic foot or foot arthritis. Includes a soft insert in the heel area. Cushioning support. A thin design with maximum cushioning.

6073.1	C.N 164550.0	Size S (35-38)	1 pair
6073.2	C.N 164551.7	Size M (39-42)	1 pair
6073.3	C.N 164552.4	Size L (43-46)	1 pair



SIFTAL HEEL CUSHION
SILICONE CUP
CENTRAL AND LATERAL SPUR

Talalgia. Heel spur. Joint pain. Includes a soft insert in the heel area. With raised edges, the design offers stability when stepping.

CENTRAL

15.162.2	C.N 164553.1	Size S (35-38)	1 pair
15.162.6	C.N 164554.8	Size M (39-42)	1 pair
15.162.7	C.N 164555.5	Size L (43-46)	1 pair

LATERAL

15.162.3	C.N 168142.3	Size S (35-38)	1 pair
15.162.8	C.N 168143.0	Size M (39-42)	1 pair
15.162.9	C.N 168144.7	Size L (43-46)	1 pair

WITHOUT SPUR

15.162.1	C.N 168139.3	Size S (35-38)	1 pair
15.162.4	C.N 168140.9	Size M (39-42)	1 pair
15.162.5	C.N 168141.6	Size L (43-46)	1 pair



SHOCKER 3G HEEL CUSHION

Heel cushions for sports use. Offloads the impact on the heel. Maximum cushioning with a mesh system that enters into contact with the ground.

6073.10	Size S (35-40)	1 pair
6073.11	Size L (41-46)	1 pair



GEL-LINED
DUPLO HEEL CUSHION

Rest and cushioning. The very soft and smooth special density absorbs impacts and excess pressure.

6073.4	C.N 168124.9	Size S (35-40)	1 pair
6073.6	C.N 168126.3	Size L (41-46)	1 pair



SELF-ADHESIVE
GEL HEEL CUSHION

Provides relief, cushioning and rest in the heel area.

6074.1	Size S (35-40)	1 pair
6074.2	Size L (41-46)	1 pair



SILONITE LINED
HEEL CUSHION

Made with 100% silicone, anatomical design. This material was chosen because of its special cushioning and elastic characteristics, and because it's very low-density. With a greater offloading area. Heel spur. Arthrosis of the ankle, knee or femoral head. Achilles tendonitis. Talalgia.

6073.7	Size S (35-38)	1 pair
6073.8	Size M (39-42)	1 pair
6073.9	Size L (43-46)	1 pair













CLASSIC SUEDE HEIGHT INCREASING HEEL CUSHION

Rest and comfort. Heel cushioning. Elevating.

6321.1	Size S (35-38)	1 pair
6321.2	Size M (39-42)	1 pair
6321.3	Size L (43-46)	1 pair

SUEDE HEIGHT INCREASING HEEL CUSHION

Get taller by a few centimetres. Material made of EVA foam and natural suede lining. Includes adhesive.

6321.5	Height: 15 mm	1 pair
6321.6	Height: 20 mm	1 pair
6321.7	Height: 25 mm	1 pair
6321.8	Height: 30 mm	1 pair

CLASSIC SUEDE SPUR HEEL CUSHION

Natural suede-lined latex heel cushion with a removable insert for heel spurs. With self-adhesive. Rest and comfort. Cushions and increases the height of the heel.

6320.1	Size S (35-38)	1 pair
6320.2	Size M (39-41)	1 pair
6320.3	Size L (42-46)	1 pair

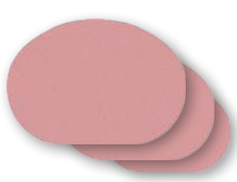
PROTECTION





Adhesive felt application.











SHEET OF FELT WITH ADHESIVE

Protection for chafing and interdigital corns. Used for offloading and pads for corns and plantar and dorsal hard skin. Sheet to cut in the desired shape and size.

6060.1	C.N 151978.8	9.5 x 50 cm	1 count
6060.6		6.5 x 22 cm	1 count

ANATOMIC ADHESIVE FELT PATCH

Provides relief from pain in the heel area. Talalgia. Heel spur. Tendonitis. Rest and cushioning. Extra thin. Model cut in an anatomical shape.

6060.2	Size S (6.5 x 4.5 cm)	10 count
6060.3	Size M (7.5 x 5 cm)	10 count
6060.4	Size L (8.6 x 5.1 cm)	10 count
6060.5	(3 S + 3 M + 4 L)	10 count

PINKY FOREFOOT PROTECTOR

Protection for the front of the foot and metatarsal heads. Protection for toes.

6010.7	C.N. 163334.7	Size S	1 pair
6010.8	C.N. 163335.4	Size L	1 pair



REUSABLE GEL CORN PARCHES

Protection from chafing and excess pressure.

6091.8	One size fits all	6 count



ROUND DRESSINGS WITH GEL

Prevents chafing and pressure on calluses and hard skin.

6091.6	CN 168110.2	One size fits all	2 count







SUEDE HEEL PROTECTOR

Heel protectors with adhesive. Protection from chafing and excess pressure in the heel area.

6086.1	Grey	1 pair
6086.5	Brown	1 pair





GEL HEEL PROTECTOR

Prevents chafing and pressure to prevent blisters from forming. They prevent chafing from the edge of the shoe.

6086.2	C.N 164557.9	One size fits all	1 pair



REUSABLE SELF-ADHESIVE STRIP-GEL STRIPS

Protection from chafing and excess pressure.

6086.6	One size fits all	4 count	

nail repar®



ALL-NEW BONDING SYSTEM



THE DEFINITIVE SOLUTION FOR YOUR NAILS!

AND IT'S EASY TO USE!

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MECHANISM OF ACTION

The stretch fabric device is placed on the toe like a ring so it sits right before the start of the nail with the padded area at the top of the toe, leaving almost the entire nail free in order to prevent chafing and pressure.

This device comfortably prevents the nail from rubbing against the upper which fosters natural nail growth.

It must be worn daily whenever closed-toe footwear is worn until full nail plate recovery.

- ***Cures nails damaged by microtrauma.***
- ***Enhances the look of the nail, lowering the outer flesh of the toe.***
- ***Reduces the problem of ingrown toenails.***
- ***Gets rid of interdigital helomas between between the hallux and the pointer toe.***
- ***Prevents holes in shoes caused by the hallux.***
- ***Improves tendinopathies in the first radius.***
- ***Prevents nail pain.***

6003.17	Box of 2
6003.18	Display with 6 boxes
6003.19	Bag of 6

MORE INFORMATION AND SEE HOW IT FITS

CLAW OR HAMMER TOES - TOE SPACERS



TOE SPACER

Splint for claw and hammer toes. Soothes and prevents friction and excess pressure on the toes.

6006.10	C.N 186268.6	One size fits all	Right	1 count
6006.11	C.N 186269.3	One size fits all	Left	1 count



GEL TOE SPACER WITH A RING

Splint to soothe claw and hammer toes.

6006.8-9	C.N 190896.4	Size S (35-38)		1 pair
6006.4-5		Size M (39-42)		1 pair
6006.6-7		Size L (43-46)		1 pair
6006.8	C.N 163892.2	Size S (35-38)	Left	1 count
6006.9	C.N 163891.5	Size S (35-38)	Right	1 count
6006.4	C.N 168136.2	Size M (39-42)	Left	1 count
6006.5	C.N 168135.5	Size M (39-42)	Right	1 count
6006.6	C.N 163894.6	Size L (43-46)	Left	1 count
6006.7	C.N 163893.9	Size L (43-46)	Right	1 count



SUEDE TOE SPACERS

Protection and toe alignment.

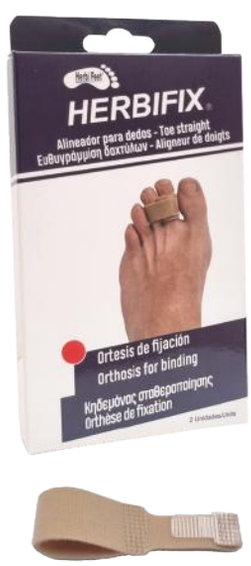
6084.1	Size S (35-38)	1 pair
6084.2	Size M (39-42)	1 pair
6084.3	Size L (43-46)	1 pair



HERBIFIVE PLUS PADDED 5-TOE SEPARATOR

Dual-purpose splint. Recommended for claw and hammer toes. Soothes and prevents friction and excess pressure, all while separating the five toes. Particularly recommended to help improve alignment of overlapping toes. At the same time, the padding protects the metatarsal heads, helping them relax and preventing hard skin and calluses from forming.

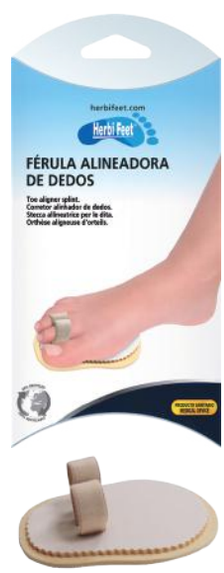
6006.13	One size fits all	1 pair



HERBIFIX

Designed for proper alignment of deformed toes. Claw, hammer, overlapping or crooked toes. Cushions and soothes chafing at the top of the toes. Ultra-thin design.

6003.14	Size M	2 content
6003.26	Size L	2 content
6003.24	Size M	10 content
6003.25	Size L	2 content



ALIGNING SPLINT

A splint designed for toe alignment. Includes an elastic band to help gently align and position the toes. Extra-flat design for all types of footwear.

12.760.1	C.N 190896.4	One size fits all	Bilateral	1 pair

REMOVABLE INSOLES



LONG SIFTAL REMOVABLE INSOLE WITH ARCH SUPPORT

Helps relieve pain in the metatarsal area. Tired and painful feet. Metatarsalgia. Talalgia. Diabetic foot. Relief from joint pain. Includes softer inserts in the metatarsal and heel area. Silicone is one of the raw materials most highly recommended by professionals for therapeutic use.

15.065.1	C.N 163115.2	Size (35-36)	1 pair
15.065.2	C.N 163116.9	Size (37-38)	1 pair
15.065.3	C.N 163117.6	Size (39-40)	1 pair
15.065.4	C.N 163118.3	Size (41-42)	1 pair
15.065.5	C.N 163119.0	Size (43-44)	1 pair
15.065.6	C.N 163330.9	Size (45-46)	1 pair



LONG SIFTAL REMOVABLE INSOLE WITHOUT ARCH SUPPORT

Relief from joint pain. Includes softer inserts in the metatarsal and heel area. Tired and painful feet. Metatarsalgia. Talalgia. Diabetic foot. Relief from joint pain. Includes softer inserts in the metatarsal and heel area. Silicone is one of the raw materials most highly recommended by professionals for therapeutic use.

15.065.30	Size (35-36)	1 pair
15.065.31	Size (37-38)	1 pair
15.065.32	Size (39-40)	1 pair
15.065.33	Size (41-42)	1 pair
15.065.34	Size (43-44)	1 pair
15.065.35	Size (45-46)	1 pair



SIFTAL 3/4 SILICONE REMOVABLE INSOLE

Tired and painful feet. Talalgia. Diabetic foot. Relief from joint pain. Includes softer inserts in the heel area. Includes minor elevation under the metatarsals and a higher inner arch

15.063.2	C.N 168149.2	Size S (35-37)	1 pair
15.063.3	C.N 168150.8	Size M (38-40)	1 pair
15.063.4	C.N 168151.5	Size L (41-43)	1 pair
15.063.5		Size XL (44-46)	1 pair



DIAPREX GEL REMOVABLE INSOLE ANTI-FATIGUE

An extra-soft gel insole, ideal for tired feet; features a low-grade inner arch. Great cushioning, padding and comfort due to the extra-soft gel density and lining. Special breathable fabric that offers freshness.

15.068.13	C.N 170711.6	Size S (35-40)	1 pair
15.068.14	C.N 170713.0	Size L (41-46)	1 pair



3/4 PLANTAR FASCIA REMOVABLE INSOLE

The insole features flexible support and controlled rigidity. It's designed for offloading in the middle plantar area, which helps reduce and distribute the load for plantar fascia relief.

15.062.21	C.N 188104.5	Size S (35-40)	1 pair
15.062.22	C.N 188105.2	Size L (41-46)	1 pair



LINED GEL INSOLE MINI GEL CUSHION INSOLES

Lined gel insole, with cushioning offloading in the heel area and metatarsals. Removing the lining in the heel and metatarsals provides greater cushioning. The thinness makes it possible to insert in any type of shoe.

6068.1	C.N 316669.0	Size S (35-38)	1 pair
6068.2	C.N 316668.3	Size M (39-42)	1 pair
6068.3	C.N 316667.6	Size L (43-46)	1 pair



3G WORK REMOVABLE INSOLE

A gel-based cushioning removable insole with a slightly anatomical shape including a low-grade inner arch. Indicated for work use. Day-to-day comfort.

15.065.45	Size S (36-40)	1 pair
15.065.46	Size L (41-46)	1 pair



3G DAILY REMOVABLE INSOLE

An anatomical gel insole with special reinforcement in the inner arch which features soft-density offloading areas in the metatarsal area and special honeycomb in the heel area for greater comfort. Ideal for daily use.

15.065.22	Size S (35-38)	1 pair
15.065.23	Size M (39-42)	1 pair
15.065.24	Size L (43-46)	1 pair



AIRFRESH REMOVABLE INSOLE

An anatomical gel-based removable insole with special cushioning and anti-fatigue features. Specially designed to allow air to flow through the perforated areas for absolute breathability. Special lining that increases its breathing power. Includes metatarsal pad for even more comfort.

15.065.28	Size S (35-40)	1 pair
15.065.29	Size L (41-46)	1 pair



SILONITE LINED GEL INSOLES

Lined gel insole, with cushioning offloading in the heel area and metatarsals. The lining is very flexible which makes for greater comfort.

15.065.7	C.N. 190898.8	Size (35-36)	1 pair
15.065.8	C.N. 190899.5	Size (37-38)	1 pair
15.065.9	C.N. 191330.2	Size (39-40)	1 pair
15.065.10	C.N. 191331.9	Size (41-42)	1 pair
15.065.11	C.N. 191332.6	Size (43-44)	1 pair
15.065.12	C.N. 191333.3	Size (45-46)	1 pair



SILONITE LINED SILICONE INSOLE

Helps reduce the enormous pressure on the feet when walking. Special for diabetic foot, metatarsalgia, talalgia, treatment of muscular pain and relief for tired feet and slowed feet due to muscle strain. Made in silicone, providing maximum impact absorption.

15.067.0	Size (35-36)	1 pair
15.067.1	Size (37-38)	1 pair
15.067.2	Size (39-40)	1 pair
15.067.3	Size (41-42)	1 pair
15.067.4	Size (43-44)	1 pair
15.067.5	Size (45-46)	1 pair



DUNIA SILONITE INSOLE

An anatomic gel insole with special reinforcement in the inner arch which features soft-density offloading areas in the metatarsal and heel areas for greater comfort. The lining is very flexible which makes for greater comfort.

15.065.19	Size S (35-38)	1 pair
15.065.20	Size M (39-42)	1 pair
15.065.21	Size L (43-46)	1 pair



PHLEBIOLOGICAL INSOLE

An insole designed to naturally stimulate this venous pump effect. The pump effect is stimulated through carbon fibre reinforcement in the metatarsal area of the insole to help improve blood circulation.

15.062.1	Size 35	1 pair	15.062.7	Size 41	1 pair
15.062.2	Size 36	1 pair	15.062.8	Size 42	1 pair
15.062.3	Size 37	1 pair	15.062.9	Size 43	1 pair
15.062.4	Size 38	1 pair	15.062.10	Size 44	1 pair
15.062.5	Size 39	1 pair	15.062.11	Size 45	1 pair
15.062.6	Size 40	1 pair	15.062.12	Size 46	1 pair



BLUE SILONITE SPORT WALK INSOLE

Insole indicated for walking and running. Made of highly resistant polyurethane and technical offloading. A gentle metatarsal pad.

15.502.1	Size (35-36)	1 pair
15.502.2	Size (37-38)	1 pair
15.502.3	Size (39-40)	1 pair
15.502.4	Size (41-42)	1 pair
15.502.5	Size (43-44)	1 pair
15.502.6	Size (45-46)	1 pair
15.502.7	Size (47-48)	1 pair



RED SILONITE SPORT INDOOR INSOLE

This indoor insole is specific for court athletes who require sudden changes in direction (basketball, indoor football, handball, tennis...). Made of highly resistant polyurethane. The specific offloading areas under the first toe and first metatarsal protect these areas from the abrasion caused by changing direction or skidding. For this reason, the down force is particularly on the inner arch.

15.501.1	Size (35-36)	1 pair
15.501.2	Size (37-38)	1 pair
15.501.3	Size (39-40)	1 pair
15.501.4	Size (41-42)	1 pair
15.501.5	Size (43-44)	1 pair
15.501.6	Size (45-46)	1 pair



3/4 SUEDE ANATOMICAL INSOLE

Tired feet. Ideal for intense activity and urban use. Includes thermoplastic reinforcement to help stabilise the foot. Natural suede lining which does not cause rejection. Stimulates microcirculation.

6311.1	Size (36-37)	1 pair
6311.2	Size (38-39)	1 pair
6311.3	Size (40-41)	1 pair
6311.4	Size (42-43)	1 pair
6311.5	Size (44-45)	1 pair



SUEDE METATARSAL INSOLE

Natural suede short insole with metatarsal elevation. The upper lining is natural suede while the base of the insole is latex foam.

6308.2	Size 35	1 pair
6308.3	Size 36	1 pair
6308.4	Size 37	1 pair
6308.5	Size 38	1 pair
6308.6	Size 39	1 pair
6308.7	Size 40	1 pair
6308.8	Size 41	1 pair



SYNTHETIC SUEDE INSOLE

Synthetic suede insoles with latex foam on the bottom. Highest quality. Cut to size.

6312.1	One size fits all	1 pair



ODOUR-FREE ACTIVITY INSOLE

Lined gel insole, with cushioning offloading in the heel area and metatarsals, which provides great comfort all while minimising the forces and stress on the arch and providing relief from the pressure of impact when walking. With immense recovery power and memory, they offer feet comfort and health thanks to the combination of breathable materials.

15.065.40	Size S (35-38)	1 pair
15.065.41	Size M (39-42)	1 pair
15.065.42	Size L (43-46)	1 pair



GREEN ODOUR-FREE INSOLE

Green Odour-Free insoles are made of breathable latex foam and aromatising elements. Using them provides cushioning and comfort.

6307.16	One size fits all (35-46)	1 pair



TRIPLE ACTION ODOUR-FREE CHILDREN'S INSOLE

Latex foam insoles with antibacterial Sanitised treatment. Polyester lining. Antiperspirant, they prevent bad odours. Ideal for active kids and those who do sport. Cut to size.

6307.25	One size fits all (20-35)	1 pair



HERBIFEET SILVER SILONITEX INSOLE

Gel foam insoles lined with fibre and pure silver. The 3rd generation gel foam base guarantees total cushioning for extended periods of time against everyday overload. The fibre and silver interwoven fabric lining provides a great variety of benefits: anti-odour, thermal, circulatory and anti-static. The thinness means they can be used with any type of footwear.

6076.2	C.N 346884.8	Size S (35-40)	1 pair
6076.1	C.N 346883.1	Size L (41-46)	1 pair



DESCANSIL INSOLE

Relief for tired feet. Talalgia. Extra thin silicone insole with a cushioning "grid". The thinness means they can be worn in practically all types of shoes.

6070.1	C.N 163078.0	Size S (35-37)	1 pair
6070.2	C.N 163079.7	Size M (38-40)	1 pair
6070.3	C.N 163110.7	Size L (41-43)	1 pair
6070.0	C.N 163111.4	Size XL (44-46)	1 pair



EXTRA THIN LINED 3/4 NELITAS INSOLE

The Nelitas 3/4 insole, lined with a beige fabric, is designed to provide comfort in the metatarsal area and forefoot. Extra thin, they can be used with sandals, thin shoes and high heels.

6069.4	C.N 172045.0	Size S (35-40)	1 pair
6069.6	C.N 173152.4	Size L (41-46)	1 pair
6069.5		Size S (35-40)	Display of 10 count
6069.7		Size L (41-46)	Display of 10 count

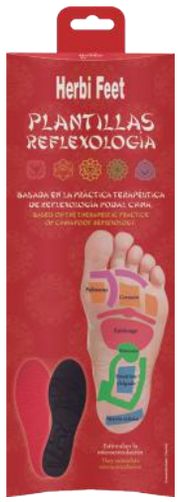




POLARGEL INSOLE

Designed to isolate the foot from cold and moisture thanks to the thermal effect of the fleecy wool. The gel base provides great comfort and cushioning when walking.

6076.4	Size L (41-46)	1 pair





REFLEXOLOGY INSOLE

Extra-thin insole with reflexology pressure points, based on the therapeutic practice of Chinese Foot Reflexology. According to this ancient practice, massaging the different areas of the foot brings benefits to the parts of the body associated with them, all while stimulating micro-circulation.

6440.21	Size L (41-46)	1 pair



ODOR NEUTRALISING DEODORANT INSOLE

A cut-to-size deodorising insole ranging from size 35/36 to 45/46 (they fit one size more as the perimeter provides a size 47). Prevents bad odour and moisture. Several packaging models comprised of normal or extra flat insoles.

6307.10	C.N. 328234.5	Normal	1 pair



SECOLINO INSOLES

Insoles for all types of footwear featuring moisture absorption and elimination technology. Highly effective eliminating bad odours. Lowers the impact of stepping.

6307.17	Size (35-38)	1 pair
6307.18	Size (39-42)	1 pair
6307.19	Size (43-46)	1 pair



SOCKIN SOCK PROTECTOR INSOLES

Braided cotton breathable, absorbent (recommended for hyperhidrosis) and seamless covers. Maximum insole and foot hygiene and protection (suitable for the washing machine). Direct contact pleasant between the skin and insole (prevents increased sweating). Increased comfort and material durability with minimal thickness. Adaptable to all types of insoles.

55.003.33	Size (35-36)	Black	1 pair
55.003.34	Size (37-38)	Black	1 pair
55.003.35	Size (39-41)	Black	1 pair
55.003.36	Size (42-44)	Black	1 pair

55.003.37	Size (35-36)	Beige	1 pair
55.003.38	Size (37-38)	Beige	1 pair
55.003.39	Size (39-41)	Beige	1 pair
55.003.40	Size (42-44)	Beige	1 pair

SILICONE PRODUCTS



THE MOST COMPLETE SILICONE PRODUCT LINE ON THE MARKET



OUR SILICONE PRODUCTS INCLUDE

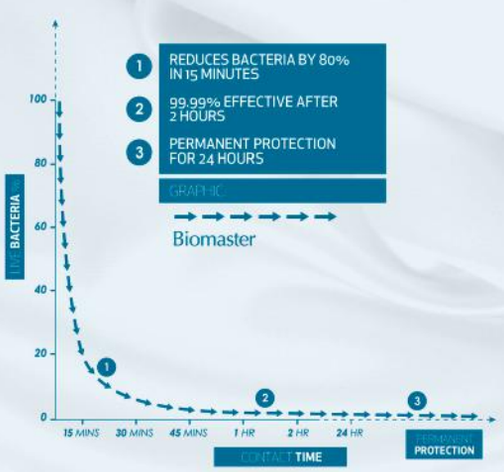
hydroxi prolisilane

HYDROXIPROLISILANE

Hydroxyprolisilane has got an organic silicon core combined with hydroxyproline, an aminoacid precursor of collagen which helps restructure and organise the elastic fibres of collagen and elastin in the skin.

Hydroxyprolisilane stands out as a reaffirming and moisturising product which helps give the skin a firmer, more flexible and softer look. Along with medical-grade essential oils, hydroxyprolisilane intensely moisturises the skin, helping improve its firmness and appearance - even for a podiatrist's hands when preparing orthotic devices - as the essential oils impregnante the professional's skin.

INNOVATION



Biomaster PROTECTED

BIOMASTER

Biomaster is an antimicrobial agent with silver ions to prevent, control, inhibit and reduce the growth of bacteria, fungi, mould and other microorganisms.

This ingredient slowly releases silver ions to provide an advanced antimicrobial solution for our podiatry silicone products, reducing bacterial growth by up to 99.99%.

Biomaster connects to the cellular wall of bacteria, interfering in the production of enzymes and the replication of bacterial cells.

HOW TO WORK OUR SILICONE PRODUCTS

Fig. 1.
Place the quantity of silicone to be used on the orthotic device in the palm of your hand.

Fig. 2.
Add the catalyser as a liquid or paste in the necessary quantity (based on the type of silicone and size of the orthotic device).

Fig. 3.
Knead well and quickly. The catalyser must be fully absorbed in the mixture.

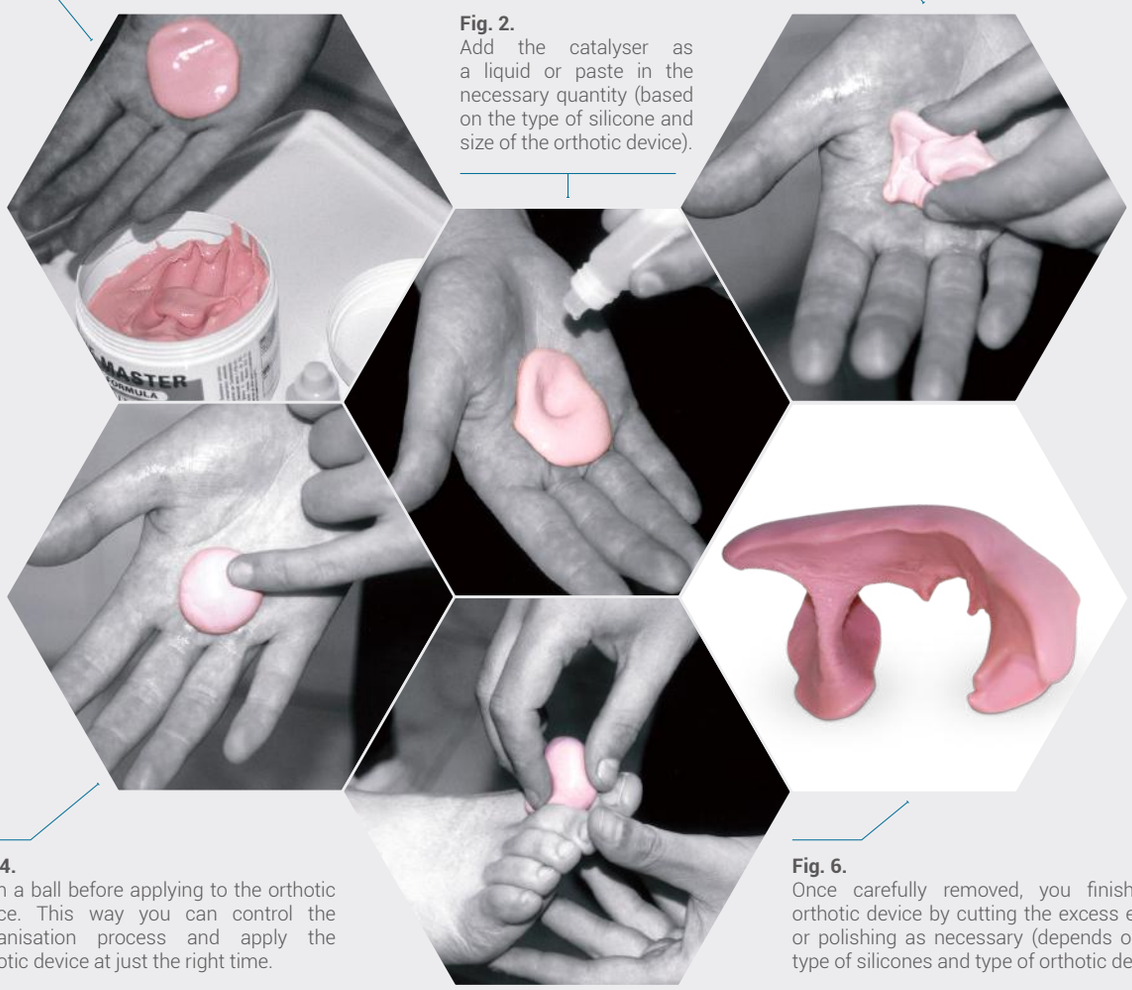
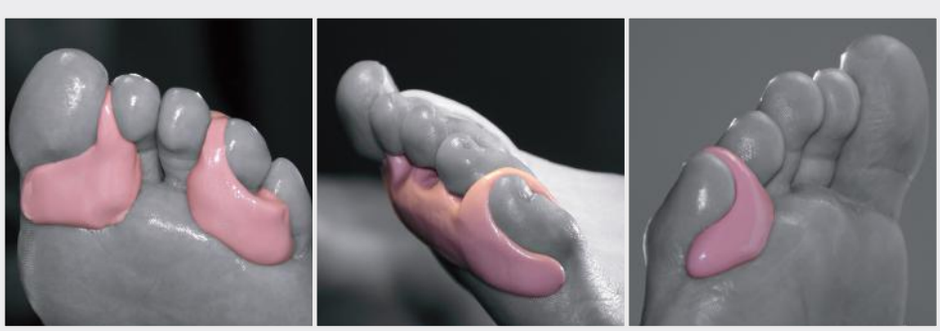


Fig. 4.
Form a ball before applying to the orthotic device. This way you can control the vulcanisation process and apply the orthotic device at just the right time.

Fig. 5.
Apply to the area of the orthotic device being worked and then mould. Finish by adapting well and let stand a few minutes until it may be removed (depends on the type of silicone and quantity of catalyser).

Fig. 6.
Once carefully removed, you finish the orthotic device by cutting the excess edges or polishing as necessary (depends on the type of silicones and type of orthotic device).

EXAMPLE ORTHOTIC DEVICES ALREADY MADE
-CAN MIX BETWEEN THEM-



Do not break or stick to the hand. Pleasant touch. Very nice look. No odours and no rejections.

YouTube

Our YouTube channel has got a list of videos on how to use and apply our silicone products in practice.



EXTRA SOFT

GIULIA
SILICONE SHORE A: 2-3

The lowest shore on the market to produce very soft, gentle and elastic orthotic devices for palliative care of interdigital pressure or offloading in the metatarsal area, bunions and anywhere extra soft material is needed. Nude colour. Includes medicinal oils and an antibacterial agent. Strawberry scent.

10.020.1	Shore A: 2-3	500 g container
10.020.3	Shore A: 2-3	200 g container
10.020.4	Shore A: 2-3	50 g container



SOFT

BLANDA BLANDA
EXTRA-SOFT SILICONE SHORE A: 2-4

Soft density. Ideal for Palliative Orthotic Devices. Immense sponginess. Very easy to work. Includes medicinal oils and an antibacterial agent. Can be mixed with other silicone types. Nude colour. Strawberry scent.

10.025.1	Shore A: 2-4	500 g container
10.025.3	Shore A: 2-4	200 g container
10.025.4	Shore A: 2-4	50 g container



MEDIUM

PODIABLAND
SILICONE SHORE A: 12-15

Medium, elastic density. Does not stick to the hand. Fast and easy catalysation. Very good look, pink. Pleasant touch. Includes medicinal oils and an antibacterial agent. For all types of orthotic devices. Strawberry scent.

10.022.1	Shore A: 12-15	500 g container
10.022.3	Shore A: 12-15	200 g container
10.022.4	Shore A: 12-15	50 g container



HARD

MASTER SERIES
SILICONE SHORE A: 25-26

Hard density. Does not break. Does not stick to the hand. Pleasant touch. Very good look, pink. Blends can be made. Includes medicinal oils and an antibacterial agent. Ideal for corrective orthotic and positioning devices. Strawberry scent.

10.014	Shore A: 25-26	500 g container
10.014.3	Shore A: 25-26	200 g container
10.014.2	Shore A: 25-26	50 g container

INSTRUCTIONS FOR USE:

Mix the silicone polymer with the Herbitas Reaktol liquid catalyser.

Once vulcanised, the orthotic device will be semi-transparent and semi-elastic.

It can also be mixed with other putty-like silicones to increase the elasticity.

Ideal for repairing cracks and breakage in orthotic devices made with other types of silicone.



SILICONE POLYMER

Fluid and viscous. Ideal for blends and combining orthotic devices or repairing them. Semi-hard consistency once catalysed.

10.026.2	Shore A: 20	300 g



ORTHO 2000

Fluid silicone to create special podiatry orthotic devices. Comes in a beige/grey viscous fluid that's sticky to touch. Ideal for creating special orthotic devices as it can be mixed in combination with tubular bandages such as Tubinet, gauze, etc. to create extra thin, flexible and highly resistant orthotic devices with textile reinforcement inside.

10.006.4	Shore A: 10	300 g

OPAQUE PACKAGING

FOR BETTER CONSERVATION



REAKTOL

Liquid catalyser for silicone.

10.050.6	20 ml



MASTER-CAT

High quality catalyser for silicone.

10.053.3	60 ml



SILICONE KIT

Includes a container of Blanda Blanda silicone with a soft density and a container of medium-density Podiabland. Very easy to work. Includes medicinal oils and an antibacterial agent. Strawberry scent.

10.031.1	Basic Kit	200 g container + 200 g container + Reaktol
10.031.2	Mini Kit	50 g container + 50 g container + Reaktol



A+B TECHNOLOGY

SOFT

BLANDA BLANDOS A+B SILICONE SHORE A: 3-5

Soft density silicone. Silicone in paste, podiatry use, two components: A + B. Very easy to work, only need to mix the same quantity of each component and knead well until homogeneous and then create the orthotic device as desired. Fragrance-free.

10.030.7	Shore A: 3-5	200 g container of A + 200 g container of B
10.030.12		50 g container of A + 50 g container of B



INCLUDES DOSAGE SPOONS TO PREVENT THE COMPONENTS FROM MIXING.



A+B TECHNOLOGY

MEDIUM

PODIA BLANDOS A+B SILICONE
SHORE A: 15

Medium density silicone. Silicone in paste, podiatry use, two components: A + B. Very easy to work, only need to mix the same quantity of each component and knead well until homogeneous and then create the orthotic device as desired. Fragrance-free.

10.030.8	Shore A: 15	200 g container of A + 200 g container of B
10.030.13		50 g container of A + 50 g container of B



INCLUDES DOSAGE SPOONS TO PREVENT THE COMPONENTS FROM MIXING.



A+B TECHNOLOGY

HARD

ORTHOTICA A+B SILICONE
SHORE A: 35-36

Podiatry silicone for corrective orthotic devices in the form of a mustard yellow paste. Designed to create corrective, positioning and children's orthotic devices. Very easy to work. Fragrance-free.

10.030.10	Shore A: 35-36	200 g container of A 200 g container of B
10.030.11		50 g container of A 50 g container of B



INCLUDES DOSAGE SPOONS TO PREVENT THE COMPONENTS FROM MIXING.



HAPPY FEET ORTHOTIC DEVICE DELIVERY CASE

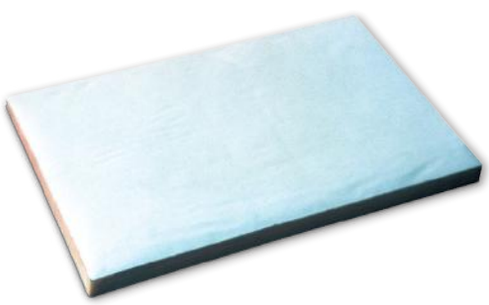
12.470.8	Orange	5 Units
12.470.9	Blue	5 Units
12.470.10	Green	5 Units
12.470.11	Pink	5 Units



ORTHOTIC DEVICE DELIVERY CASES AND JARS

To deliver orthotic devices to patients. Available in transparent models and cases with a green (small), blue and pink cover.

12.470.1	Transparent jar
12.470.4	Small green
12.470.2	Large pink case
12.470.3	Large blue case



BLOCK FOR ORTHOTIC DEVICES

Block of paraffin paper. Ideal for mixing fluid silicone.

12.472	200 sheets



STAINLESS STEEL SPATULA

For kneading fluid silicone.

12.484.7	20 x 1.5 cm



PRECISION SCALE

Robust precision scale with a large-sized liquid crystal (LCD) screen. Low consumption.

12.555.2

FELT, MOLESKIN AND PADDING



TEMPORARY OFFLOAD

AIMS

To provide effective, continuous relief from pressure caused by ulcers.
To be used with different types of patients.

Not cause side effects or only lesser side effects than the beneficial effect sought.

Easy application.

Adequate cost effectiveness.

Enable the use of other complementary treatments.

To facilitate patient treatment compliance.

OFFLOADING WITH FELT

Using this type of offloading is a promising method for temporarily lowering plantar pressure in an area affected by an ulcer yet there are barely any studies backing the results. Different materials or a combination of materials can be used for this treatment. However, one type of material particularly stands out for being easy-to-use and low-cost with great results: adhesive felt. This felt is comprised of wool and viscose/rayon, with a layer of hypoallergenic adhesive. It is sold in different thicknesses, ranging from 1 to 10 mm. Offloading is done by placing the felt around the ulcer, using a design that adapts to the size, location and patient's biomechanics. This point is the most important when it comes to offloading because any error in the pattern may lead to therapeutic failure or a worsening of the ulcer. To prevent this, a biomechanical study must be done on the plantar pressure before starting treatment in order to personalise the design. It is also best to measure the pressure once again after placement of the felt offloading to check for two factors: selective offloading in the ulcer area and, second but no less important, that there is no overload in any other area of the foot which would lead to a risk of another lesion.

A study conducted by Armstrong et al. evaluating offloading in non-diabetic patients without an ulcer found that although there was a decrease in pressure in the area where the felt opened up, there was also an overload or an increase in peripheral shear stress which they referred to as the "border effect". In order to minimise this effect, there must be offloading in contact with the highest area of the bottom of the foot, later fixing it in place.

Another factor to be taken into account when planning treatment with offloading are the physical characteristics of the material as it has little memory and a low flow limit which means replacing the material after 3-4 days of treatment is recommended. As proven by extensive experience, the change of material should not last more than 48 hours in order to keep the ulcer continuously offloaded. This handicap could be solved by using a combination of offloading materials as described by Fleischli et al. who studied selective felt and polyethylene foam offloading both 0.6 cm thick. They lowered pressure by 34 and 48% in the forefoot and big toe, respectively. Another more recent study by Zimny et al. led to a reduction of approximately ten days in ulcer curing time in neuropathic diabetic patients using felt offloading. Finally, it is worth highlighting that the adhesive in the material can cause some type of allergic reaction with the appearance of perilesional excoriations when switching the offloading.

To apply the offloading, follow these steps:

Assess the condition of the affected foot: amputation, MPP, skin conditions.

Understand the biomechanics of the limb affected.

The scope of offloading must cover the entire support area, leaving the ulcer free.

The minimum offloading thickness is 8 mm. Any gaps in midfoot areas or due to metatarsal dropping with a difference in height shall be filled to extend the support surface.

CONCLUSIONS

The use of temporary offloading is a highly effective tool for curing plantar ulcers. Although felt is the first choice for material, a combination of various methods such as felt with a post-surgical shoe or Walker boot will increase the efficacy. One study measured the plantar pressure to observe the efficacy of these methods.

It showed that the maximum limit for switching felt is 48 hours due to the fact that this material quickly depresses with a decrease in efficacy.



DOSSIER ON
DIABETIC FOOT

A very special and highly valuable dossier on Diabetic Foot. It reviews several documented studies with images on risk factors and treatments for Diabetic Foot. Written by Dr. Angel Camp, Director of the Diabetic Foot and Wound Curing Unit at the Virgen del Consuelo Clinic from 1996 to 2012.

Also included are protocols of action and practical examples of offloading with felt.

189

EXAMPLES OF HOW FELT IS USED





5 MM ADHESIVE FELT IN A SPECIAL BOX FORMAT

Compact felt. Hypoallergenic adhesive in a box format for easier use and storage. In an off white colour, the high quality and softness with intermediate hardness make it ideal for protection and offloading. The high-quality and high-performing adhesive is hypoallergenic.

11.003.29	5 mm	10 cm x 3 m roll



ADHESIVE FELT FOLDER

Ecru white felt in sheet format with dimensions of 20 x 30 cm. Its high quality and softness of an intermediate hardness make them ideal for application as protection and relief in risk or diabetic feet, as well as in ulcers on the sole of the foot.

11.003.50	2 mm	10 count
11.003.51	3 mm	6 count
11.003.52	4 mm	6 count
11.003.53	5 mm	4 count
11.003.55	8 mm	3 count
11.003.56	10 mm	2 count



ADHESIVE FELT

In an off white colour, the high quality, softness and intermediate hardness make it ideal for protection and offloading. The hypoallergenic adhesive stands out due to its high quality and high-performing adhesion power. This is why our adhesive felt is preferred by many podiatrists.

11.003.28	5 mm	A bag of two 15 x 20 cm sheets



T.P.Q. FOAM

Sheets of white polyethylene material for padding and protection.

11.004.2	2 mm	Four 25 x 19 cm sheets



HORSESHOE-SHAPED ADHESIVE FELT

Off white die-cut felt specially designed to make professional work easier and faster. Available in a horseshoe shape to provide pressure relief from sesamoiditis.

The high quality and softness with intermediate hardness make them ideal as protection and pressure relief for feet at risk or diabetic feet, as well as ulcers on the sole of the foot. The high-quality and high-performing adhesive is hypoallergenic. Available in 5 die-cut models with 2 mm and 5 mm thicknesses for easier professional work.

11.007.1	Horseshoe-shaped	Size 1 - 2 mm
11.007.7	Horseshoe-shaped	Size 1 - 5 mm

Bags of 10



11.007.3	Horseshoe-shaped	Size 3 - 2 mm
11.007.9	Horseshoe-shaped	Size 3 - 5 mm

Bags of 10



11.007.5	Offloading for sesamoiditis	LEFT - 2 mm
11.007.11	Offloading for sesamoiditis	LEFT - 5 mm

Bags of 10

11.007.2	Horseshoe-shaped	Size 2 - 2 mm
11.007.8	Horseshoe-shaped	Size 2 - 5 mm

Bags of 10



11.007.4	Horseshoe-shaped	Size 4 - 2 mm
11.007.10	Horseshoe-shaped	Size 4 - 5 mm

Bags of 10

11.007.6	Offloading for sesamoiditis	RIGHT - 2 mm
11.007.12	Offloading for sesamoiditis	RIGHT - 5 mm

Bags of 10



ADHESIVE FELT

Compact felt. Hypoallergenic adhesive. 1 x 0.30 m roll. Available in several thicknesses.

		Actual thickness
11.003.4	2 mm >	
11.003.5	3 mm >	
11.003.6	4 mm >	
11.003.7	5 mm >	
11.003.8	8 mm >	
11.003.9	10 mm >	



ADHESIVE FELT IN SHEETS

Compact felt. Hypoallergenic adhesive. 20 x 30 cm sheets. Available in several thicknesses.

			Actual thickness
11.003.40	2 mm	4 sheets >	
11.003.41	3 mm	4 sheets >	
11.003.42	4 mm	4 sheets >	
11.003.43	5 mm	4 sheets >	
11.003.44	Mixed	1 sheet of each (2, 3, 4 and 5 mm)	
11.003.45	8 mm	3 sheets >	
11.003.46	10 mm	2 sheets >	

Fleecy Web
with hypoallergenic adhesive

100%
in pink



Plush felt, polyester fabric





Images of Fleecy Web application

The extraordinary softness makes it ideal for protection against chafing and friction on any part of the foot, thanks to the 4 different shapes that fit the different curves where chafing can become a problem.

THE MATERIAL USED BY PROFESSIONALS

Trust in our experience.
Fleecy Web is the best solution for this type of chafing.



Some products by other brands shown in TV campaigns can seem aesthetically more attractive. But our felt sheet is one of our best-selling products and a symbol for guaranteed care.

Herbitas has made this new product in this same material, yet even more comfortable to use. For example, the smaller size (Size S) is ideal for protecting the heel area.

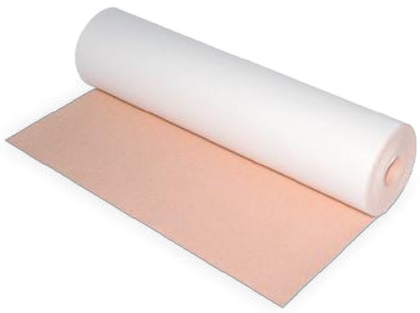
DIE-CUT ADHESIVE FELT
FLEECY WEB

Fleecy Web
with hypoallergenic adhesive

11.006.6	Size S	2,5 mm (+- 0,5 mm)	6.5 x 4.5 cm	100 count
11.006.7	Size M	2,5 mm (+- 0,5 mm)	7.5 x 5 cm	100 count
11.006.9	Size L	2,5 mm (+- 0,5 mm)	8.6 x 5.1 cm	100 count
11.006.10	Size XXL	2,5 mm (+- 0,5 mm)	11.3 x 6 cm	100 count







#1 LEADING PRODUCT

HERBITAS FLEECY WEB

Super soft, super hung, super protection. Pink. Hypoallergenic adhesive.

11.006.4	2,5 mm (+- 0,5 mm)	22.5 x 180 cm roll
11.006.12	2,5 mm (+- 0,5 mm)	24 x 420 cm roll

ADHESIVE HYPOALLERGENIC FLEECY WEB

Extra strong adhesive. Fleecy Web with hypoallergenic adhesive, pink 100% polyester plush felt. The extraordinary softness makes it ideal for protecting any part of the foot from chafing and friction.

11.006.8	2,5 mm (+- 0,5 mm)	Four 40 x 25 cm sheets

HERBITAS MOLESKIN

Very soft, very thin (0.5 mm) cotton fabric. Good adhesive, hypoallergenic.

11.001.6	Pink	0.5 mm	2.70 x 0.22 m roll
11.001.10	Nude	0.5 mm	2.70 x 0.22 m roll



SORBELASTIC

Material made with a mix of silicones and oils for medical use. The very low shore hardness and high elasticity make it appropriate for all types of offloading needed in areas of pressure and IPKs. Special made for geriatrics and diabetic foot. 3 mm thick

11.022.6	15 x 20 cm



GEL AND SILICONE SHEETS

Very soft and comfortable material, which is ideal for offloading and protecting from chafing. Use it with your protheses, orthotic devices and plantar supports. Hypoallergenic adhesive. Easy to cut. Easy to clean.

Adhesive-free

11.052.3	Silicone	3 mm	10 x 12 cm	2 count
11.052.4	Silicone	5 mm	10 x 12 cm	2 count
11.052.9	Silicone	3 mm	25 x 25 cm	1 count
11.052.10	Silicone	5 mm	25 x 25 cm	1 count

With adhesive

11.052.23	Gel	3 mm	15 x 20 cm	1 count
11.052.5	Silicone	3 mm	10 x 10 cm	2 count
11.052.6	Silicone	5 mm	10 x 10 cm	2 count
11.052.11	Silicone	3 mm	30 x 30 cm	1 count
11.052.12	Silicone	5 mm	30 x 30 cm	1 count



PROTESIL SHEET

Made with very soft and comfortable material, which is ideal for offloading and protecting from chafing. Can be used with protheses, orthotic devices and plantar supports. Reduces pressure in the metatarsal area, heel and areas with other types of orthotic devices. 100% silicone. Self-adhesive.

11.021.6	3 mm thick	28 x 60 cm



VERRUSHEET

Verrusheet is a 3 mm thick, green-coloured sheet comprised of gel and medicinal oils. It's got adhesive backing to be affixed to the bottom of the foot without moving. Using it is ideal for protection from plantar warts, IPK helomas, neuro-vascular helomas and other hard-to-treat types. It's a painless treatment that's great for pain relief and reduction.

11.022.3	15 x 20 cm



INSTRUCTIONS FOR USE

Cut to size and apply to the area to be protected with the gel in contact with the skin.

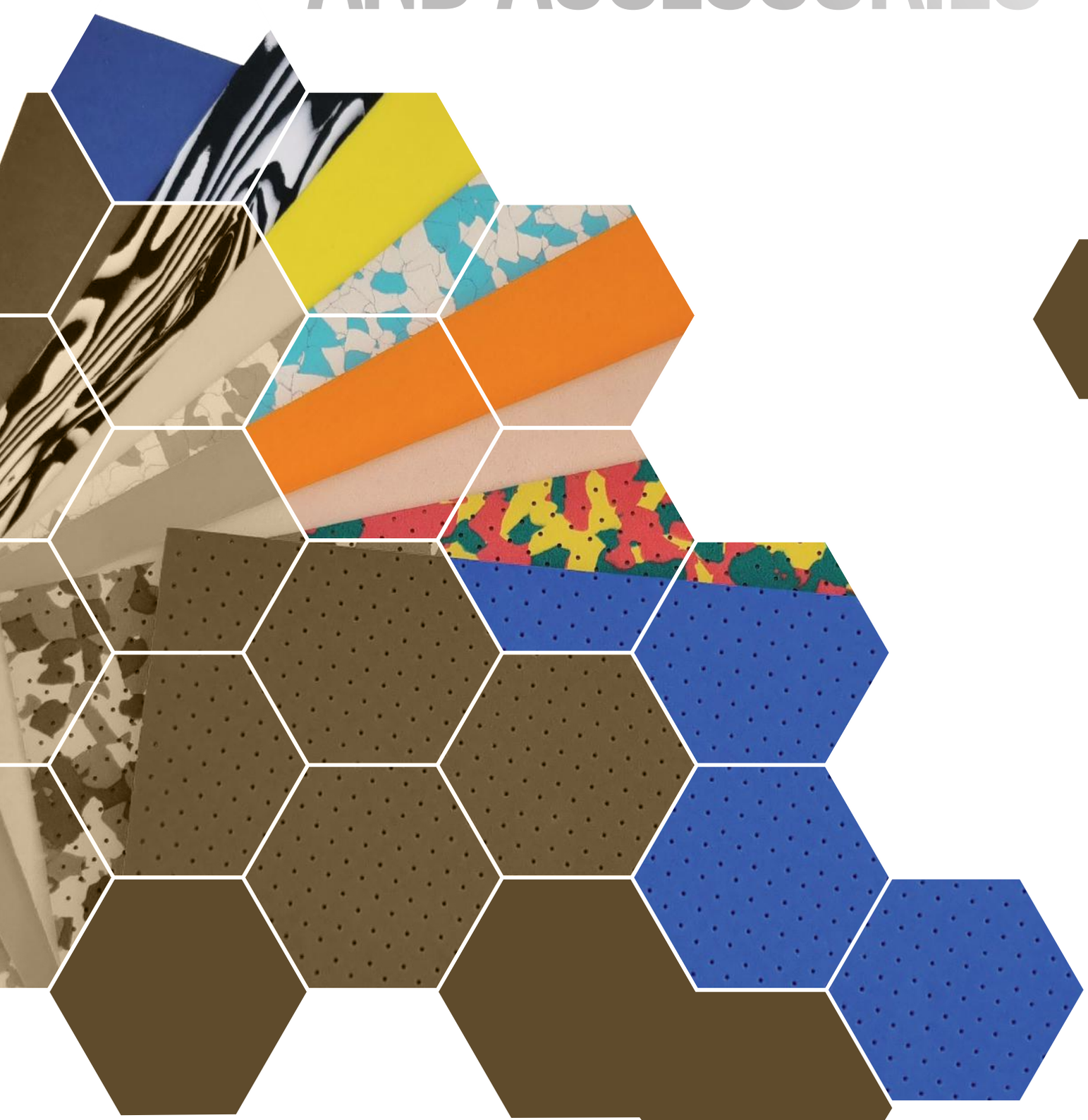
Affix with a Hipafix or similar kind of occlusive dressing.

The area will look whitish and be delimited for easier delamination.

Repeat these steps as indicated by a specialist.



MATERIALS FOR REMOVABLE INSOLES AND ACCESSORIES



SYMBOLS

- TEMPERATURE
- SHORE
- DENSITY
- SMOOTH
- PERFORATED
- IDEAL FOR ATHLETES
- ANTI-SHOCK ABSORPTION
- PROPELLENT
- AVAILABLE IN A ROLL
- MOISTURE ABSORPTION
- SWEAT DESORPTION
- BACTERICIDE
- NON-SLIP
- AIR CIRCULATION
- GREAT MEMORY
- RECOMMENDED FOR DIABETIC FOOT

EVA LINING MATERIALS

EVA (Ethylene Vinyl Acetate) is a thermoplastic foam with varying degrees of hardness and density. It's one of the most widely used materials to produce plantar orthotics. This material is suitable for manufacturing corrective and functional removable insoles: the higher the hardness, the greater the corrective effect. EVA with a lower hardness provides less correction yet provides more comfort. The hardness of EVA material shall be chosen based on the pathology and activity to be done by the person. The hardness shall be greater the more intense the person's physical activity is.

There are all sorts of thicknesses, hardnesses, densities and colours of EVA, with smooth or punched/perforated finishes. It may be used as lining for removable insoles (the most common use) or as a means of providing relief or even as stabilising elements, among other uses.

Its technical characteristics include the following: very light, washable, low water absorption, easy to cut and stick, non-toxic, good stability, etc.

Please remember that at times these materials may have small imperfections as far as pores or small holes, which are quite common, or changes in colour. The nature thereof and the manufacturing process makes perfection practically impossible. This fact is even more notable in multi-coloured or marbled EVA, as well as with very fine thicknesses (1 or 2 mm).

EVASTAR REBOLASTIC

Comfortable, light, smooth, comfortable, depressible, recovers its shape and slightly propellant.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm^3.

SHORE 22 · DENSITY 160



11.191.1	2 mm	Beige	90 x 100 cm
11.191.2	3 mm	Beige	90 x 100 cm

EVASTAR REBOLASTIC PUNCHED

Comfortable, breathable and perforated. For sports removable insoles, upper layers and orthopaedic elements.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm^3.

SHORE 22 · DENSITY 160



11.191.3	2 mm	Beige	90 x 100 cm
11.191.4	3 mm	Beige	90 x 100 cm

EVASTAR PREMIUM SOFT

Soft, depressible, comfortable, flexible material with good impact absorption that recovers its shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm^3.

SHORE 30 · DENSITY 160



11.191.5	2 mm	Beige	90 x 100 cm
11.191.6	3 mm	Beige	90 x 100 cm

EVASTAR PREMIUM SOFT PUNCHED

Soft, depressible, comfortable, flexible material with good impact absorption that recovers its shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm^3.
Great memory + cushioning.

SHORE 30 · DENSITY 160



11.191.7	2 mm	Beige	90 x 100 cm
11.191.8	3 mm	Beige	90 x 100 cm

Anti-bacterial

11.191.23	2 mm	Beige	90 x 100 cm
11.191.24	3 mm	Beige	90 x 100 cm

EVASTAR PREMIUM SOFT

Soft, depressible, comfortable, flexible material with good impact absorption that recovers its shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm³.



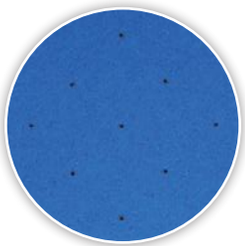


11.191.9	2 mm	Blue	90 x 100 cm
11.191.10	3 mm	Blue	90 x 100 cm

EVASTAR PREMIUM SOFT PUNCHED

Barely depressible material that's perforated for breathability. Moderate impact absorption.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm³.

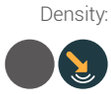




11.191.11	2 mm	Blue	90 x 100 cm
11.191.12	3 mm	Blue	90 x 100 cm

EVASTAR PREMIUM SOFT

Soft, depressible, comfortable, flexible material with good impact absorption that recovers its shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm³.



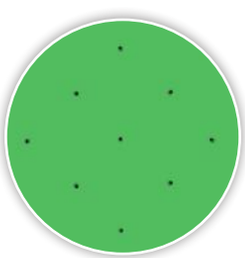


11.191.13	2 mm	Lime	90 x 100 cm
11.191.14	3 mm	Lime	90 x 100 cm

EVASTAR PREMIUM SOFT PUNCHED

Barely depressible material that's perforated for breathability. Moderate impact absorption.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.16 g/cm³.

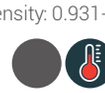




11.191.15	2 mm	Lime	90 x 100 cm
11.191.16	3 mm	Lime	90 x 100 cm

EVASTAR GRAFFITI GREEN

Lining with a design in several colours, purple, green, black and yellow.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.931-0.945 g/cm³.



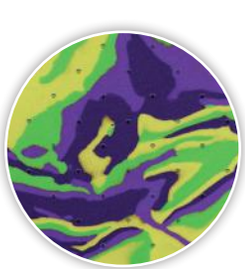


11.203.1	1 mm	75 x 90 cm
11.203.2	2 mm	75 x 90 cm

EVASTAR GRAFFITI PUNCHED GREEN

Lining with a design in several colours, purple, green, black and yellow.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.931-0.945 g/cm³.





11.203.4	2 mm	75 x 90 cm
11.203.3	3 mm	75 x 90 cm

EVASTAR MARBLE AQUA

Lining with a design in blue and white.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.25 g/cm³.

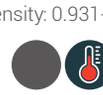




11.202.1	1 mm	82 x 84 cm
11.202.2	2 mm	82 x 84 cm

EVASTAR GRAFFITI PINK

Lining
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.931-0.945 g/cm³.



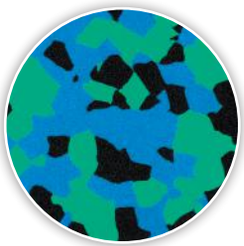


11.204.1	1 mm	75 x 90 cm
11.204.2	2 mm	74 x 88 cm
11.204.3	3 mm	75 x 90 cm

EVASTAR MULTI-COLOUR

Exclusive designs recommended as linings.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.25 g/cm^3.

SHORE 40 · DENSITY 250



11.234.31	1 mm	82 x 84 cm
11.109.23	2 mm	82 x 84 cm
11.234.32	1 mm	82 x 84 cm roll

EVASTAR MULTI-COLOUR PERFORATED

Exclusive designs recommended as linings.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.25 g/cm^3.

SHORE 40 · DENSITY 250



11.109.56	1 mm	78 x 94 cm

EVASTAR MULTI-COLOUR ARMY

Exclusive designs recommended as linings.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.25 g/cm^3.

SHORE 40 · DENSITY 250

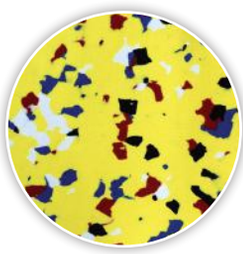


11.109.55	2 mm	82 x 83 cm

EVASTAR CONFETTI

Suitable as lining for children's removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 75º C.
Density: 0.25 g/cm^3.

SHORE 35 · DENSITY 250



11.205.1	1 mm	50 x 90 cm

EVASTAR ZEBRA WHITE / BLACK

Smooth, comfortable lining with zebra-style designs. Offers light impact absorption.
Thermoformable: 100-120º C.
Density: 0.25 g/cm^3.

SHORE 30 · DENSITY 250

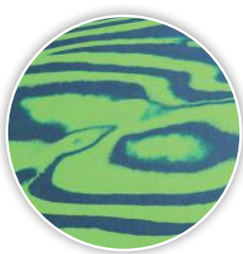


11.216.1	1.2 mm	Black / White	56 x 87 cm

EVASTAR ZEBRA BLUE / GREEN

Smooth, comfortable lining with zebra-style designs. Offers light impact absorption.
Thermoformable: 100-120º C.
Density: 0.25 g/cm^3.

SHORE 30 · DENSITY 250



11.216.2	1.2 mm	Blue / Green	56 x 87 cm

EVASTAR ZEBRA WHITE / RED

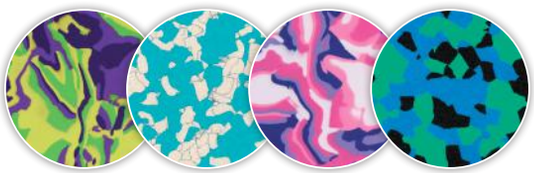
Smooth, comfortable lining with zebra-style designs. Offers light impact absorption.
Thermoformable: 100-120º C.
Density: 0.25 g/cm^3.

SHORE 30 · DENSITY 250



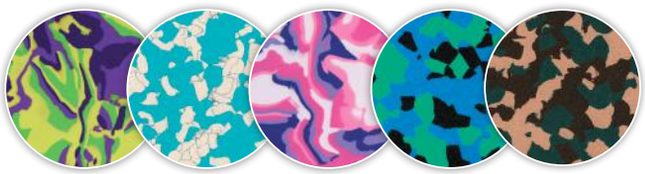
11.216.3	1.2 mm	White / Red	56 x 87 cm





PACK EVASTAR NEW COLOURS 1 MM

11.220.1	COMPRISED OF 1 OF:	
11.203.1	Evastar Graffiti Green 1 mm	75 x 90 cm
11.202.1	Evastar Marble Aqua 1 mm	82 x 84 cm
11.204.1	Evastar Graffiti Pink 1 mm	75 x 90 cm
11.234.31	Evastar Multi-colour 1 mm	82 x 84 cm



PACK EVASTAR NEW COLOURS 2 MM

11.220.2	COMPRISED OF 1 OF:	
11.203.2	Evastar Graffiti Green 2 mm	75 x 90 cm
11.202.2	Evastar Marble Aqua 2 mm	82 x 84 cm
11.204.2	Evastar Graffiti Pink 2 mm	74 x 88 cm
11.234.23	Evastar Multi-colour 2 mm	90 x 100 cm
11.109.55	Evastar Multi-colour Army 2 mm	82 x 83 cm

HERBIFORM MULTIAIR

Smooth, depressible and comfortable material with light cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.13-0.19 g/cm^3.

SHORE 40 DENSITY 140



11.109.33	2 mm	Black / White	105 x 90 cm

HERBIFORM MARBLE

Smooth, soft, depressible and comfortable lining with a marbled design.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.10-0.16 g/cm^3.

SHORE 30 DENSITY 130



11.109.24	2 mm	Imitation Marble	90 x 107 cm

HERBIFORM MULTI-COLOUR GREENISH

Multi-colour green and black design suitable for lining.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100º to 120º C.
Density: 0.130 g/cm^3.

SHORE 30 DENSITY 130

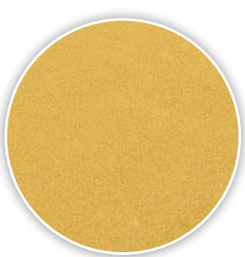


11.109.53	1 mm	Multi-colour	97 x 100 cm

HERBIFORM BASIC

Soft, flexible, depressible material with light cushioning and propellant power.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.15 g/cm^3.

SHORE 35 DENSITY 150



11.109.47	1.5 mm	Beige	95 x 95 cm

HERBIFORM BASIC

Soft, flexible, depressible material with light cushioning and propellant power.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.15 g/cm^3.

SHORE 35 DENSITY 150



11.109.45	1.5 mm	Blue	95 x 95 cm

HERBIFORM BASIC

Soft, flexible, depressible material with light cushioning and propellant power.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.15 g/cm^3.

SHORE 35 DENSITY 150



11.109.46	1.5 mm	Black	100 x 100 cm

HERBIFORM STANDARD NAVY BLUE

Perforated lining, soft and smooth material. It allows a slight impact absorption. Thanks to its micro-perforation, it allows air circulation.
Ethyl Vynil Acetato (E.V.A.)
Thermoformable: 1120-130 ªC
Density: 0,10-0,20 g/cm3





11.109.60	1,8 mm	Navy Blue	100 x 100 cm

EVASTAR

HERBIFORM BASIC PUNCHED

Smooth, soft and punched material that allows breathability.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: No.
Density: 0.16 g/cm³.



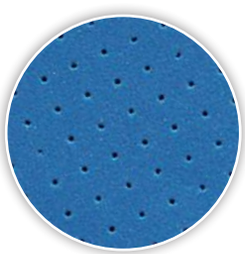


11.109.44	1 mm	Black	93 x 102 cm
11.109.43	2 mm	Black	93 x 103 cm

HERBIFORM PERFORMATED

Comfortable lining.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.15 g/cm³.





11.109.26	1.5 mm	Blue	100 x 100 cm

HERBIFORM PERFORMATED

Comfortable, perforated lining.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.15 g/cm³.



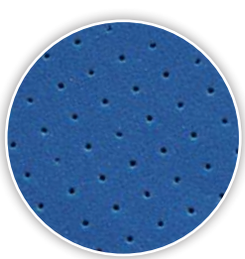


11.109.32	1.5 mm	Brown	100 x 100 cm
11.109.27	1.5 mm	Beige	100 x 100 cm

HERBIFORM EXTRA PERFORATED

Immense resistance against pressure, torsion and abrasion, as well as excellent shape recovery.
Polyurethane foam.
Thermoformable: 110 to 130º C.
Density: 0.37 g/cm³.



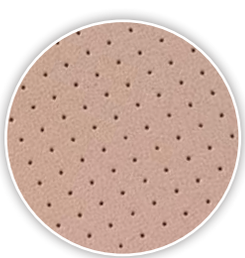


11.109.29	2 mm	Blue	110 x 110 cm

HERBIFORM EXTRA PERFORATED

Immense resistance against pressure, torsion and abrasion, as well as excellent shape recovery.
Polyurethane foam.
Thermoformable: 110 to 130º C
Density: 0.37 g/cm³.





11.109.21	1 mm	Beige	110 x 110 cm
11.109.19	2 mm	Beige	110 x 110 cm

HERBIMED

Smooth, depressible material that recovers its shape. With light cushioning for fine thicknesses and propellant for greater thicknesses.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.15 g/cm³.



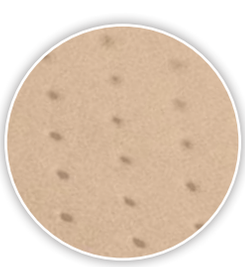


11.131.1	2 mm	Beige	75 x 100 cm
11.131.2	3 mm	Beige	75 x 100 cm
11.131.3	6 mm	Beige	75 x 100 cm

HERBIMED PERFORATED

Smooth, depressible material that recovers its shape. With light cushioning for fine thicknesses and propellant for greater thicknesses.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.15 g/cm³.





11.131.5	4 mm	Beige	100 x 100 cm

HERBILEN

Depressible material with good memory. Flexible, soft, comfortable, and resistant that's slightly propellant.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.11-0.20 g/cm³.





11.135.0	2 mm	Blue	104 x 104 cm

HERBILEN

Smooth, very hard, flexible, slightly depressible material with cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.15 g/cm³.





11.135.4	5 mm	Nude	100 x 100 cm

PELITE

Soft, smooth and comfortable material.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 130º C.
Density: 0.14-0.20 g/cm³.





11.109.1	2 mm	Beige	94 x 94 cm
11.109.2	3 mm	Beige	94 x 94 cm
11.109.3	5 mm	Beige	94 x 94 cm
11.109.4	10 mm	Beige	94 x 94 cm

EVASTAR

EVA MARBLE PINKO

Comfortable linings with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.





11.234.21	1 mm	Sheet	90 x 110 cm
11.234.5	2 mm	Sheet	95 x 95 cm
11.234.28	1 mm	Roll	45 x 110 cm
11.234.18	2 mm	Roll	30 x 185 cm

EVA MARBLE SMOKE

Comfortable linings with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.



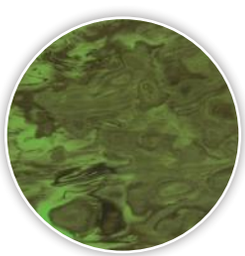


11.234.7	2 mm	Sheet	95 x 95 cm
11.232.26	2 mm	Roll	30 x 185 cm

EVA MARBLE GREENISH

Comfortable linings with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.





11.234.25	1 mm	Sheet	90 x 110 cm
11.234.8	2 mm	Sheet	90 x 110 cm
11.234.30	1 mm	Roll	45 x 110 cm

EVA MARBLE CARBON

Comfortable lining with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.





11.234.22	1 mm	Sheet	90 x 100 cm
11.234.6	2 mm	Sheet	90 x 110 cm
11.234.26	1 mm	Roll	46 x 103 cm
11.234.16	2 mm	Roll	30 x 185 cm

EVA MARBLE FIRE

Comfortable linings with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.





11.234.23	1 mm	Sheet	90 x 110 cm
11.234.11	2 mm	Sheet	88 x 109 cm
11.234.27	1 mm	Roll	45 x 110 cm
11.234.20	2 mm	Roll	30 x 185 cm

** The thinness and very nature of EVA foam means the material may show some signs of imperfection. Colours may vary from one production run to the next.*

EVA MARBLE CAMOUFLAGE



Comfortable lining with exclusive, modern designs to offer a touch of personality and colour to removable insoles.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.

SHORE 31 DENSITY 160

11.234.34	1 mm	Sheet	90 x 100 cm
11.234.4	2 mm	Sheet	90 x 100 cm
11.234.14	2 mm	Roll	30 x 185 cm

HERBILIENE PERFORATED

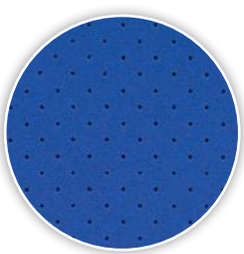


Depressible material with good shape recovery memory. Slightly propellant. The microperforation makes it permeable to the air, preventing sweating.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.16 g/cm³.

SHORE 35 DENSITY 160

11.131.8	4 mm	Blue	85 x 95 cm

PODOSOFT PERFORATED

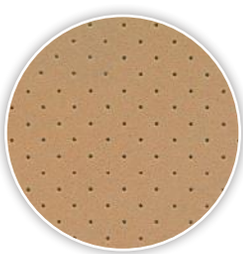


Soft, smooth and comfortable material with a light propellant effect. Depressible, goes back to the original shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.165 g/cm³.

SHORE 33 DENSITY 165

11.109.52	1 mm	Blue	100 x 100 cm

PODOSOFT PERFORATED



Soft, smooth and comfortable material with a light propellant effect. Depressible, goes back to the original shape.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: Not recommended.
Density: 0.165 g/cm³.

SHORE 33 DENSITY 165

11.109.51	1 mm	Beige	100 x 100 cm



The colours of the products shown in this catalogue may vary from reality slightly due to differences in the reproduction of colour, lighting, and other factors. We've done everything possible to reliably represent the colours; however, there may be some variations.

BASE/WEDGE MATERIALS

Materials indicated for use as a base when manufacturing removable insoles or as stabilising elements.

For example, EVA materials of the hardest shore are often used to produce orthotics, heel cushions, stabilising or corrective elements, Morton extensions and forefoot or hindfoot wedges. These accommodations are created based on each patient's needs.

Materials with a lower shore, that are softer, are used to manufacture offloading for painful areas, pads and bars to prevent dropped metatarsals.

EVABASE

Soft, smooth, hard and non-depressible material offering absorption of impacts since it is a compact material.
Thermoformable: 110-130º C.
Density: 0.42 g/cm³.



11.135.26D	1 mm	Black	84 x 150 cm
11.135.28	1 mm	Navy Blue	84 x 150 cm
1.135.29	1 mm	Black	100 x 175 cm

HERBILEN "SL"

Smooth, very hard, flexible, slightly depressible material with cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.22 g/cm³.





11.135.5	4 mm	Nude	100 x 100 cm

EVASTAR PREMIUM HARD

Hard, compact, and non-depressible material. Absorbs the impact when walking.
Great cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.25 g/cm³.





11.191.17	4 mm	Beige	85 x 100 cm
11.191.18	5 mm	Beige	85 x 100 cm

EVASTAR TECNISOFT SL

Flexible, depressible, soft, shape recovery with a slight propellant effect.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130 º C.
Density: 0.24 g/cm³.





11.191.31	2 mm	Black	81 x 88 cm

SHEET LATEX FOAM

Material with slight cushioning which recovers its shape. The open cell structure means it is a breathable material.
Latex foam + viscose.
Thermoformable: No
Density: 0.250 g/cm³.





11.136.1	10 mm	Brown	75 x 75 cm

BOTTOM OF THE FOOT IMITATION LEATHER

Hard, non-depressible material with a soft finish.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: No
Density: 1.12 g/cm³.





11.111.2	1.8 mm	Semi Leather	47 x 150 cm

EVASTAR ORTOLIGHT ORANGE

Hard, depressible, propellant material with cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.22 g/cm³.





11.191.35	3 mm	Orange	98 x 98 cm
11.191.36	5 mm	Orange	98 x 98 cm
11.191.37	10 mm	Orange	98 x 98 cm

EVASTAR ORTOLIGHT BEIGE

Hard, depressible, propellant material with cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 140º C.
Density: 0.22 g/cm³.





11.191.32	3 mm	Beige	98 x 98 cm
11.191.33	5 mm	Beige	98 x 98 cm
11.191.34	10 mm	Beige	98 x 98 cm

PROTOCOL FOR PRODUCING PLANTAR SUPPORTS WITH HERBAL FOAM. INDICATIONS, HANDLING.

Techniques and systems developed by podiatrist Evaristo Rodríguez Valverde, from Berga, Barcelona, to create heat mouldable plantar supports made with Herbal Foam.

These types of supports are indicated in patients with circulatory, dermatological, diabetic, rheumatic and sports problems, as well as all types of biomechanical alterations in the foot.

PRESENTATION OF Herbal Foam

The two types of density in which Herbal Foam is made (normal and hard) give the supports unique characteristics. Both densities can be combined so there may be two thicknesses for the normal type (2.5 and 5 mm) and for the hard type (5 and 10 mm). Heat and impact adhesive are the two basic elements for combining them.

HEAT MOULDABLE SUPPORTS

The supports or removable insoles made with Herbal Foam can be divided into three types: Accommodative. Mixed or Semi-compensating. Balancing or Compensating.

- Normal Herbal Foam is used ***for Accommodative ones***.
- Both normal and hard are used ***for Mixed ones***.
- ***For Balancing ones***, hard is used for corrective ones even though normal is generally more suitable.

The use of a plaster mould, either created standing or in a decubitus position, is essential to producing heat mouldable supports.

The BASE of heat mouldable removable insoles is normally comprised of a sheet of 10 mm Herbal Foam or two 5 mm sheets (glued together) which exceed the dimensions of the negative mould by about 2 centimetres (always filled with plaster or polyurethane), or the positive mould obtained when standing. The elements (for medial or lateral correction) are glued to this base in accordance with the specific biomechanical needs.

Once filled, the extra edges around the negative mould are cut down or the top of the mould is bent towards the inside.

Gently hitting with a hammer or other tool is recommended. This will prevent the rubber coating on the vacuum pump from being damaged or deformed (when the mould edges separate due to the pressure), and thus influencing the shape of the support. This sometimes happened when filled with plaster, but not with polyurethane.

In our moulding technique, we fill the negative one as if wanting to obtain a positive one. When used, WE DO NOT SEPARATE ONE FROM THE OTHER.

In order for Herbal Foam to be malleable and perfectly adapt to the sinuosity of the mould or foot, an oven is used (convection, if possible).

When working with hard Herbal Foam, the temperature shall be 210°C for approximately 7-8 minutes; or 230°C for 3-5 minutes, depending on the power of the oven used. One premise would be that the variation exerted by the heat on the material should be observable. When the malleability is verified as sufficient for optimal adaptation, it is placed over a sheet of plastic that's a bit bigger (to prevent buttons from forming due to the suction) with the mould on top. It is all placed in the vacuum pump for pressing and adaptation.

Once tested with the mould habitually used, always follow the same steps. If there is a problem with the first, reheat and adapt again. Touch-ups can also be done with a hot air gun.

ACCOMMODATIVE SUPPORT

It is done with a plaster mould of the foot (standing or in a decubitus position). When made with normal Herbal Foam, the mould concavity fill elements are produced by gluing them to the base. The Herbal Foam is later heated and pressed with a vacuum pump to get the proper shaping. Although the shape acquired is completely adapted to the foot, this type of removable insole can be easily deformed as normal Herbal Foam is self-adaptable. And although pressing gives it more resistance, it will still eventually be possible to accommodate the radiology of the foot and be biomechanically altered. To maintain certain effects and prolong the duration thereof, the same Herbal Foam can be used by cutting pieces with the characteristics needed (shank type as well as lining, wedges, etc.) to the necessary thickness. Then glue and polish it.

When fulfilling their purpose due to pressing by use, they can be taken out with other new ones put in.

Obviously the finishes of these pieces will end with bevelling in the areas required to prevent any projected area from being noticeable.

SEMI-ACCOMMODATIVE OR MIXED SUPPORT

Semi-accommodative support is made using a sheet of hard Herbal Foam and another normal sheet as the base. They are glued, leaving the hard one underneath. For the filling, use the most suitable Herbal Form, as necessary based on one's professional judgement.

To make any modifications necessary, repeat the steps for accommodative removable insoles.

CORRECTIVE OR COMPENSATORY SUPPORT

This type of support must balance the biomechanical alterations present as much as possible. Thus, hard Herbal Foam is used to make it.

The base is comprised of two hard 5 mm sheets glued together or just one 10 mm sheet. The filling element shall be of the same characteristics as it is all made with hard Herbal Foam. It will be longer

at the metatarso-digital segments, more at 40 and 50 (MTTAV, Morton...), even exceeding the ball of the foot. If required, normal Herbal Foam shall be used for metatarsophalangeal joints to create the D.A.F. This material can even be placed above the hard sheet.

In all procedures, once the removable insole is adapted to the foot and footwear, the support can be lined with 2 mm Herbal Foam and finished in a defined way, bevelled. It may exceed the metatarsophalangeal joints, adapting to the correction, offloading or balancing needs for each patient or case.

With respect to the medial part, the arch shall be adapted to the height of the Chopart's joint (calculating normal foot movement), enabling the normal pronation thereof.

For this reason, a 2 cm concavity shall be initiated in front of said joint. This prevents the forefoot adduction varus position resulting in most cases with this premise, as well as a result of transferring forces towards it.

When there is medial cuneometatarsal projection or, for example, supernumerary scaphoid prominence, there should be concavity at the same level to enable coupling, which is something that should already be reflected in the mould.

HERBAL FOAM

MATERIAL SPECIFICATIONS

- *Very light.*
- *Easy to polish.*
- *Thermoformable.*
- *Dynamic adaptation:*

  Herbal Foam material gradually depresses, adapting to the anatomy and helping with better distribution of loads. Ideal for the upper side of removable insoles.

- *Stabilisation:*

  Hard Herbal Foam material is ideal for stabilisation and postural care as it maintains its shape with minimal weight.

- *These materials may be combined together or with other materials!*

HERBAL FOAM NORMAL



Hard, flexible, slightly depressible material that is rough. Easily glued on both sides. It absorbs impacts when stepping since it is so compact. Recommended for the midsole.
Reticulated polyurethane foam.
Thermoformable: 70-90º C.
Density: 0.100 g/cm^3.



11.107.5	2.5 mm	Dark Brown	150 x 100 cm
11.107.13	5 mm	Dark Brown	150 x 100 cm

HERBAL FOAM HARD



Very hard material that is only slightly or not at all depressible and rough. It absorbs impacts when stepping since it is so compact. Recommended for the midsole.
Reticulated polyurethane foam.
Thermoformable: 70-90º C.
Density: 0.200 g/cm^3.



11.107.8	5 mm	Black	120 x 100 cm
11.107.11	5 mm	Dark Brown	120 x 100 cm
11.107.12	10 mm	Dark Brown	110 x 100 cm
11.107.17	7 mm	Dark Brown	105 x 100 cm



Images provided by CLÍNICA PODOLÓGICA SAMBOLA. Podiatrist Salomé Sambola.

COMPACT



Very hard, compact, non-flexible, non-depressible and highly resistant material in comparison to other materials.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.27-0.37 g/cm³.

SHORE 60 DENSITY 290

11.124.1	2 mm	Purple	85 x 135 cm

COMPACT

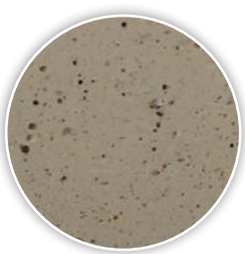


Very hard, compact, non-flexible, non-depressible and highly resistant material in comparison to other materials.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.27-0.37 g/cm³.

SHORE 60 DENSITY 290

11.124.2	2 mm	Beige	85 x 85 cm

HERBILIEGERE (M)

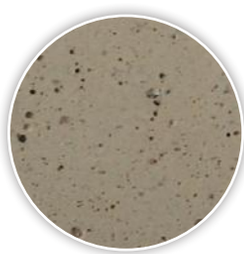


Hard, resistent, non-depressible material
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80º to 120º C.
Density: 0.20-0.30 g/cm³.

SHORE 50 DENSITY 250

11.110.15	4 mm	Cork	95 x 95 cm
11.110.14	6 mm	Cork	95 x 95 cm
11.110.16	8 mm	Cork	95 x 95 cm

HERBILIEGERE FORTE



Compact, very hard, non-depressible material that is resistant to tearing, traction and breakage.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.38-0.56 g/cm³.

SHORE 80 DENSITY 450

11.110.17	5 mm	Cork	75 x 80 cm

EVADUR



Smooth, very hard, non-depressible material.
Rubber.
Thermoformable: No.
Density: 1.10 g/cm³.

SHORE 72 DENSITY 110

11.135.20	3 mm	Cocoa	80 x 85 cm
11.135.19	4 mm	Cocoa	80 x 85 cm
11.135.21	5 mm	Cocoa	80 x 85 cm
11.135.22	10 mm	Cocoa	80 x 85 cm

EVAGLOBE



Smooth, hard, non-depressible material.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.15-0.23 g/cm³.

SHORE 40 DENSITY 180

11.190.1	5 mm	White	100 x 100 cm
11.190.2	10 mm	White	100 x 100 cm



EVAGOOM



Slightly depressible material that recovers its shape. Slight cushioning.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 80-120º C.
Density: 0.13 g/cm³.

SHORE 15 DENSITY 130

11.190.4	10 mm	White	105 x 105 cm

TECHNICAL MATERIALS

These mainly include the materials used to propel and/or absorb impacts, especially when producing removable insoles for sports use and for feet at risk, diabetic feet and in geriatrics, among other cases.

Impact absorbent material is understood as that which absorbs the impact of stepping and dissipates such force without any rebound, which is practically zero. The main uses for these materials are in the heel area where impact absorption prevents structural repercussions for the bones, offloading them from the violence of impacts.

On the contrary, propellant material is understood as that which, unlike the foregoing, returns an even greater impact upon receipt of an impact. These materials are mainly used for the forefoot area to help "get off the ground" and not halt take-off, something that is highly important in sports such as running.

PORON is worth special mention. On the one hand, this material is cushioning and, on the other, it does not halt stepping and take-off meaning its use is suitable for sports. For feet at risk, diabetic feet, etc. slow-memory poron, such as Herbiprex, would be more suitable as the impact is fully absorbed but then slowly "returned", recovering the initial shape although delayed. As if viscoelastic.

HERBIPREX X-STATIC

Black lining with a sheet of polyamide and slow recovery memory. Anti-microbial due to the silver ions in the formula.
95% polyamide + 5% silver
Thermoformable: No
Density: 0.011 g/cm³.





11.210.8	3.2 mm	Black / Red	45 x 98 cm

HERBIPREX MICROFIBRE LINED

Two materials in one with excellent recovery memory. One of the sides is propellant while the other side offers excellent impact absorption.
Non-woven nylon and polyurethane microfibre.
Thermoformable: No
Density: 0.25 g/cm³.



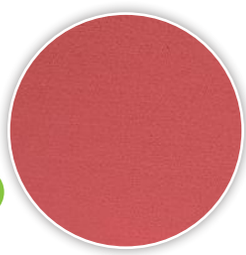


11.210.33	3.2 mm	Blue / Red	45 x 98 cm



HERBIPREX LITE

Non-slip material with good propulsion and recovery memory.
Microcellular polyurethane and foam.
Thermoformable: 70-120º C.
Density: 0.24 g/cm³.





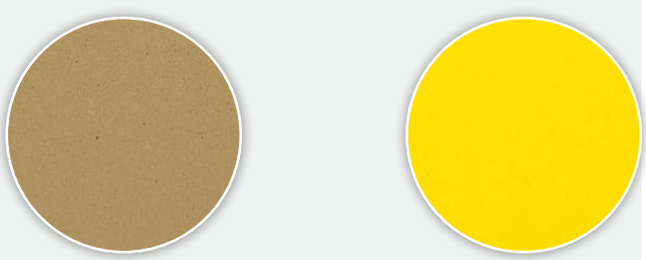
11.210.4	3.2 mm	Bright Red	68 x 100 cm
11.210.3	6 mm	Bright Red	68 x 98 cm

EVASTAR EVALASTIK

Soft, smooth, comfortable, flexible, depressible with unique recovery and memory properties, which are maintained for longer periods of time than normal EVA. More propellant. It's ideal for sports removable insoles, upper layers and inner padding.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.17 g/cm³.



11.191.20	2 mm	Beige	90 x 100 cm
11.191.21	3 mm	Beige	90 x 100 cm
11.191.22	3 mm	Yellow	90 x 100 cm

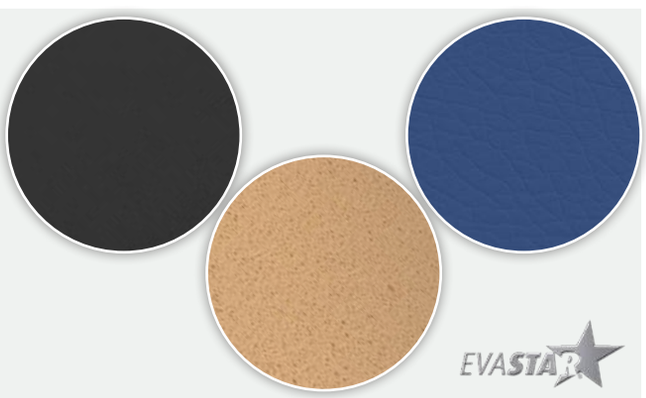


EVASTAR TECNISOFT W

Soft, smooth, comfortable, flexible, depressible material that's slightly cushioning (black) or propellant (beige and blue).
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110-130º C.
Density: 0.20 g/cm³.



11.191.25	2 mm	Black	82 x 91 cm
11.191.28	3 mm	Black	82 x 91 cm
11.191.26	2 mm	Beige	83 x 92 cm
11.191.29	3 mm	Beige	82 x 91 cm
11.191.27	2 mm	Dark blue	83 x 92 cm
11.191.30	3 mm	Dark blue	83 x 92 cm



PLASTAZOTE

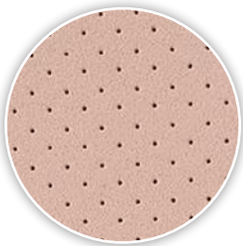


Highly flexible foam with insulating capacity and enhanced mechanical properties. Also with high cell homogeneity and exceptional durability. Recommended for sports.
Reticulated polyurethane (PE) foam.
Thermoformable: 70-100º C.
Density: 0.045 g/cm³.



11.102.6	3 mm	Nude	100 x 100 cm
11.102.7	6 mm	Nude	100 x 100 cm

PLASTAZOTE PERFORATED



Highly flexible foam with insulating capacity and enhanced mechanical properties. Also with high cell homogeneity and exceptional durability. Recommended for sports.
Reticulated polyurethane (PE) foam.
Thermoformable: 70-100º C.
Density: 0.045 g/cm³.



11.102.5	3 mm	Nude	100 x 100 cm

PORON (NON-WOVEN)



Anti-shock cushioning material (propellant and/or impact absorbent). For sports use Polyurethane (PU).
Thermoformable: 100º to 120º C.
Density: 0.20 g/cm³.



11.208.20	1.5 mm	Beige / Brown	68 x 100 cm
11.208.23	3 mm	Beige / Brown	68 x 100 cm
11.208.22	5 mm	Beige / Brown	68 x 100 cm

LINED PORON

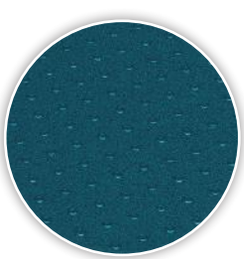


Non-slip material with very good recovery memory. Propellant on one side (light brown) and impact absorbent on the other (dark brown).
Microfibre-lined Poron.
Thermoformable: No.
Density: 0.29 g/cm³.



11.208.25	1.5 mm	Brown	70 x 100 cm
11.208.21	3 mm	Brown	70 x 100 cm

PORON MODENA LINED



Poron material lined with special perforated microfibre. Recommended for lining removable insoles. Shape recovery and propulsion.
Microfibre-lined Poron.
Thermoformable: No.
Density: 0.29 g/cm³.

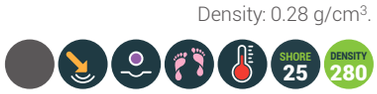


11.208.8	1.8 mm	Blue	70 x 100 cm

HERBIPREX DUAL LAYER

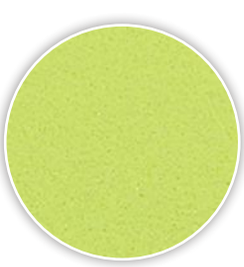


Comprised of two materials, one with slow memory and the other quick response. Microcellular polyurethane and foam.
Thermoformable: No.
Density: 0.28 g/cm³.



11.210.10	3 mm	Red / Blue	68 x 100 cm

PORON XRD



Lining to absorb extreme impacts when doing sports.
Thermoformable: No.
Density: 0.19 g/cm³.



11.208.30	3 mm	Yellow	68 x 100 cm
11.208.32	3 mm	Yellow	68 x 50 cm

PORON XRD WITH LINING



Ideal for athletes as cushioning to reduce extreme impacts when doing sports, itense daily activity, etc.
Thermoformable: No.
Density: 0.19 g/cm³.



11.208.33	2.5 mm	Yellow / Brown	68 x 100 cm

EVASTAR CHOC

Cushioning technical material with slow recovery memory. Slightly non-slip.
NVR (nitryl rubber) + PVC (polyvinyl chloride)
Density: 0.30 g/cm³.
Thermoformable: 80-90º C.



SHORE 35 DENSITY 300

11.196.1	3 mm	Grey	100 x 100 cm

Adhesive

11.196.1ADH	3 mm	Grey	100 x 100 cm
11.300.1	3 mm	Grey	11.5 x 30 cm Pre-cut

EVASTAR CHOC PLUS

Greater density.
Impact-absorbing material.
Ideal for the heel and impact zone.
Nitryl rubber and PVC.
Thermoformable: 80-90º C.
Density: 0.300 g/cm³.



SHORE 35 DENSITY 300

11.196.2	2 mm	Black	90 x 90 cm

POROEVA DUNA

Material with very good recovery and a soft touch. Enables impact absorption when stepping.
The shape is not modified.
Prevents the entrance of moisture.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 100-120º C.
Density: 0.12 g/cm³.

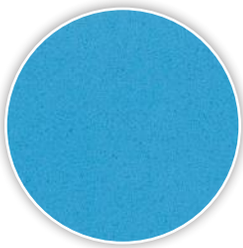


SHORE 15 DENSITY 120

11.191.45	3 mm	Brown	95 x 95 cm

CAPITONER EXTRA SOFT

Comfortable, padded foam to cushion the bottom of the foot and heel. Using brown CAPITONER as a base along with brown or green lining is recommended.
PUR-elastomer with a mixed cell structure (polyurethane)
Thermoformable: Not recommended.
Density: 0.220 g/cm³.

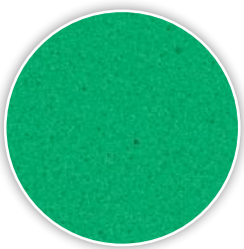


SHORE 8 DENSITY 220

11.210.31	2 mm	Blue	37.5 x 50 cm
11.210.32	4 mm	Blue	37.5 x 50 cm

CAPITONER AVERAGE DENSITY

Comfortable, padded foam to cushion the bottom of the foot and heel. Using brown CAPITONER as a base along with brown or green lining is recommended.
PUR-elastomer with a mixed cell structure (polyurethane)
Thermoformable: Not recommended.
Density: 0.300 g/cm³.



SHORE 10 DENSITY 300

11.210.14	2 mm	Green	37.5 x 50 cm
11.210.17	4 mm	Green	37.5 x 50 cm

CAPITONER FIRM DENSITY

Comfortable, padded foam to cushion the bottom of the foot and heel. Using brown CAPITONER as a base along with brown or green lining is recommended.
PUR-elastomer with a mixed cell structure (polyurethane)
Thermoformable: Not recommended.
Density: 0.400 g/cm³.



SHORE 15 DENSITY 400

11.210.15	2 mm	Brick red / Brown	37.5 x 50 cm

EVASPORT

Smooth, soft, depressible, comfortable material with a propellant effect.
Ethyl Vinyl Acetate (E.V.A.)
Thermoformable: 110º to 130º C.
Density: 0.11-0.17 g/cm³.



SHORE 25 DENSITY 150

11.210.19	2.5 mm	Grey	95 x 95 cm

EVASPORT

Smooth, soft, depressible, comfortable material with a propellant effect.
Ethyl Vinyl Acetate (E.V.A.).
Thermoformable: 110º to 130º C.
Density: 0.11-0.17 g/cm³.



SHORE 25 DENSITY 150

11.210.20	2.5 mm	Orange	100 x 95 cm

Adhesive

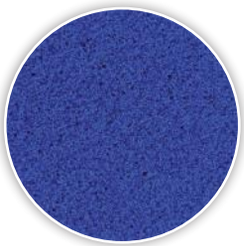
11.210.20ADH	2.5 mm	Orange	100 x 95 cm
11.300.2	2.5 mm	Orange	11.5 x 30 cm Pre-cut

ORTHOLITE

Prestigious propellant and highly comfortable material. The movement of moisture and anti-microbial action are benefitted by the open cell structure. Thermoformable: Not recommended. Density: 0.16 g/cm³.

SHORE 63 · DENSITY 160

11.194.6	2 mm	Blue	69 x 110 cm
11.194.1	3 mm	Blue	55 x 147 cm



LONG-LASTING CUSHIONING

Less than 5% compresses during the product service life, meaning the cushioning, the adjustment, comfort and performance never change.

BREATHABILITY

95% to 100% breathable, which allows air to circulate inside and around the material, maintaining a fresher surrounding environment.

MOISTURE CONTROL

The open cell structure creates a moisture control system, which helps eliminate moisture and provide a fresher, dryer and healthier atmosphere.

PROSPORT

Cushioning material that offers immense rebound and propulsion. Highly resistant to breakage and elongation. Recommended for sports. Alveolate natural rubber elastomer. Thermoformable: 70-80º C. Density: 0,370 g/cm³.

SHORE 25 · DENSITY 370

11.210.13	2.5 mm	Grey	61 x 70 cm



EVASTAR PREMIUM SPORT MAROON

Smooth, hard and slightly depressible material with slight cushioning, especially indicated for elements Ethyl Vinyl Acetate (E.V.A.) Thermoformable: 80-170º C. Density: 0.150 g/cm³.

SHORE 27 · DENSITY 150

11.191.44	4 mm	Maroon	95 x 95 cm



EVASTAR

POROUS PLASTIC

The Plastazote in the upper layer adapts to any deformity or hypertension to provide pain relief. The Poron at the bottom brings the material back to the initial state while providing comfort and cushioning when not subjected to pressure. Reticulated polyethylene foam. Thermoformable: No. Density: Lower material: 0.24-0.35 g/cm³. Upper material: 0.92 g/cm³.

SHORE 16 · DENSITY 295 *Nude* · DENSITY 920 *Blue*

11.209.1	3+3.2 mm	Nude Blue	49 x 68 cm
11.209.2	3+1.8 mm	Nude Blue	49 x 68 cm



Double density material



EVASTAR YELLOW PROPELLANT

Dynamic material which absorbs impacts with excellent impulse restitution.
Polyurethane foam
Thermoformable: No.
Density: 0.450 g/cm³.





11.214.1	2 mm	Yellow	50 x 50 cm

EVASTAR PINK PROPELLANT

Dynamic material which absorbs impacts with excellent impulse restitution.
Polyurethane foam
Thermoformable: No.
Density: 0.350 g/cm³.





11.214.2	2 mm	Pink	50 x 50 cm

EVASTAR PROPELLANT GREY

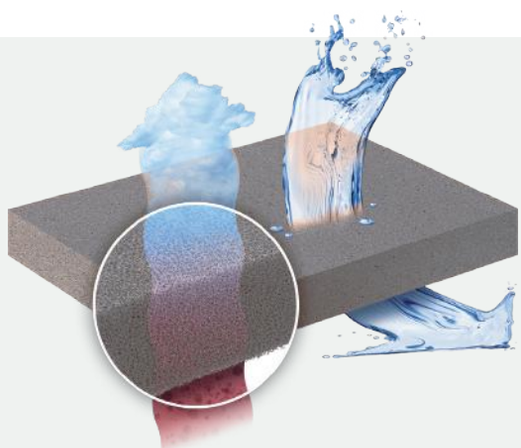
Propellant technical material. Light, depressible and breathable. Shape recovery without deformation.
Polyurethane (PU).
Thermoformable: 150-180º C.
Density: 0.180 g/cm³.

Pores appear in the manufacturing process which do not affect the product quality.





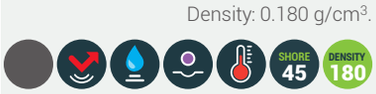
11.214.3	2 mm	Grey	75 x 100 cm



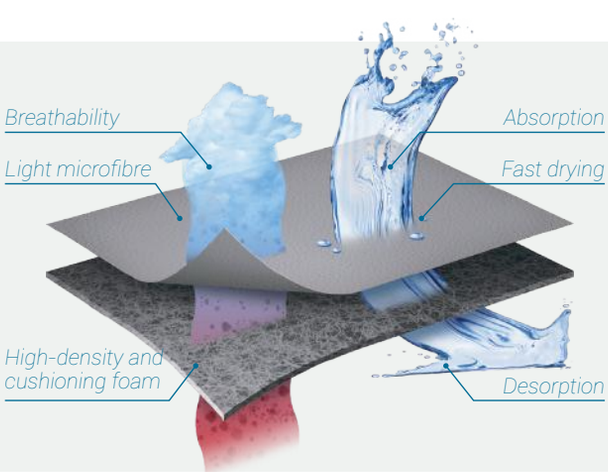
EVASTAR PLANTILITE

Propellant technical material. Light, depressible and breathable. Shape recovery without deformation.
Polyurethane (PU).
Thermoformable: 150-180º C.
Density: 0.180 g/cm³.



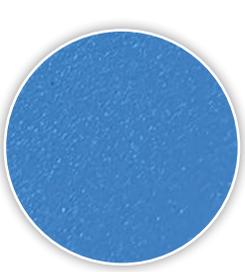


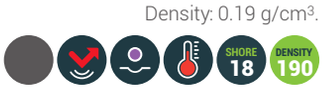
11.214.4	3 mm + Lining in Navy Blue		68 x 100 cm



EVASTAR ORTOLIGHT SPORT

Material with a good propellant effect, depressible yet goes back to the original shape.
Ethyl Vinyl Acetate (E.V.A.)
Thermoformable: 100-120º C.
Density: 0.19 g/cm³.





11.191.39	3 mm	Blue	92 x 93 cm

EVASTAR DIABELEN

Soft, depressible material with good recovery memory and propellant power.
Ethyl Vinyl Acetate (E.V.A.)
Thermoformable: No.
Density: 0.14 g/cm³.





11.215.2	3 mm	Light blue	90 x 140 cm

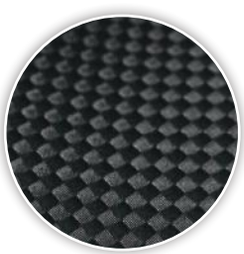
Adhesive

11.215.2ADH	3 mm	Blue	90 x 140 cm
11.300.3	3 mm	Blue	11.5 x 30 cm Pre-cut

LINING MATERIALS

There are upper linings which are in direct contact with the foot and, on the other hand, lower linings which are mainly aimed at achieving a non-slip effect.

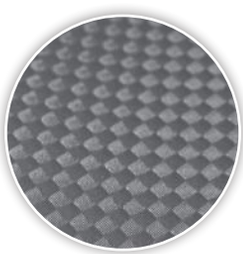
Our range includes smooth and perforated EVA, microfibres with an always-dry effect, anti-bacterial microfibres, synthetic and natural suedes, non-slip lining, graphite which is perfect for sports removable insoles... and an endless list of materials to find the one that adapts best to your patient's needs.



LOWER LINING GRAPHITE

Produces a special visual effect similar to Carbon. Recommended for lining removable insoles, on the bottom. Offers a high finish quality and look.

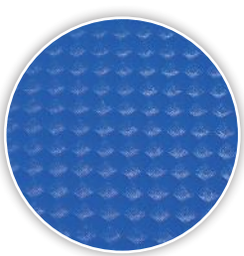
11.217.2	0.8 mm	Black	70 x 140 cm



LOWER LINING GRAPHITE

Recommended for removable insole lining on the bottom. Offers a high finish quality and look.

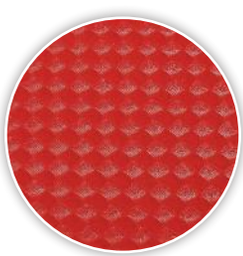
11.217.8	0.8 mm	Silver	70 x 140 cm



LOWER LINING GRAPHITE

Recommended for removable insole lining on the bottom. Offers a high finish quality and look.

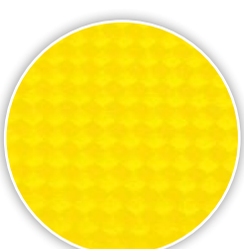
11.217.4	0.8 mm	Blue	70 x 140 cm



LOWER LINING GRAPHITE

Recommended for removable insole lining on the bottom. Offers a high finish quality and look.

11.217.5	0.8 mm	Red	70 x 140 cm



LOWER LINING GRAPHITE

Recommended for removable insole lining on the bottom. Offers a high finish quality and look.

11.217.6	0.8 mm	Yellow	70 x 140 cm



PREMIUM GRAPHITE SUPERSTAR

High quality lower lining. Slightly elastic. Adapts and sticks very well, with a highly attractive finish.

11.217.7	0.8 mm	Silver	70 x 145 cm

GRAPHITE LINING PLUS

High quality, anti-bacterial polyester lining. Includes a lower layer of polyurethane to isolate the glue.



11.217.11	Black	70 x 140 cm

GRAPHITE LINING PLUS

High quality, anti-bacterial polyester lining. Includes a lower layer of polyurethane to isolate the glue.



11.217.10	Blue	70 x 140 cm

CHILDREN'S LINING HELLO MICROFIBRE

Microfibre lining recommended for children's removable insoles. Offers a high finish quality and look.



11.224.10	75 x 145 cm

CHILDREN'S LINING HARDY MICROFIBRE

Microfibre lining recommended for children's removable insoles. Offers a high finish quality and look.



11.224.11	75 x 145 cm

LINING FANTASIES

High quality, anti-bacterial polyester lining. Includes a lower layer of polyurethane to isolate the glue.



11.224.15	Paintings

LINING FANTASIES

High quality, anti-bacterial polyester lining. Includes a lower layer of polyurethane to isolate the glue.

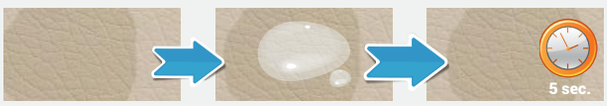


11.224.16	Moss



ON-STEAM MICROFIBRE MATERIAL

High quality microfibre lining with good sweat absorption.
Available in a smooth or microperforated version.
90% Microfibre + 10% Polyurethane (PU).





11.223.37 | Grey | 100 x 68 cm



11.223.26 | France | 100 x 68 cm



11.223.34 | Lime | 100 x 68 cm



11.223.38 | Eucalyptus | 140 x 50 cm



11.223.36 | Magenta | 140 x 50 cm



11.223.39 | Dark grey punched | 50 x 140 cm



11.223.23 | Stone | 100 x 68 cm



11.223.27 | Perforated Stone | 100 x 68 cm



11.223.25 | Brown | 100 x 68 cm



11.223.29 | Perforated Brown | 140 x 50 cm



11.223.24 | Black | 140 x 50 cm

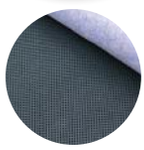


11.223.28 | Perforated Black | 140 x 50 cm

SEKANTE LINING

Special absorbent lining. Ideal for sweat absorbance and for wet or cold atmospheres.

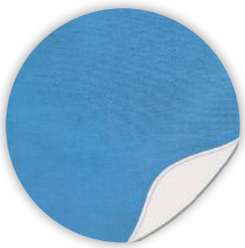




11.231.4	100 x 100 cm

FIBERFLEX LINING

Very high quality microfibre. A lower insulating layer to prevent the glue from leaking. Highly elastic.



11.194.5	0.9 mm	Blue	55 x 143 cm

NATURAL SUEDE PIGSKIN LEATHER GRAIN

Natural pigskin suede, grain side.
Dimensions: On feet.
Variable from 13.5 to 18 feet.
Price varies based on dimensions.



11.211.3	Brown

NATURAL SUEDE PIGSKIN LEATHER GRAIN

Natural pigskin suede, grain side.
Dimensions: On feet.
Variable from 13.5 to 18 feet.
Price varies based on dimensions.



11.211.2	Beige

RECYCLED SUEDE BASE

Made with a material 80% comprised of suede recovered from tanneries and 20% polyester. Material that is of great interest in the market since it's all-natural and recycled.



11.212.6	0.7 mm	Suede	70 x 100 cm

SYNTHETIC LINING CAMEL

Coagulated polyurethane.
Breathable: Yes.



11.223.2	1.1 mm	Camel

SYNTHETIC LINING TOASTED

Ranch toasted colour.
Coagulated polyurethane.
Breathable: Yes.



11.223.6	1.1 mm	Toasted

SYNTHETIC LINING GREY

Ranch grey colour.
Coagulated polyurethane.
Breathable: Yes.



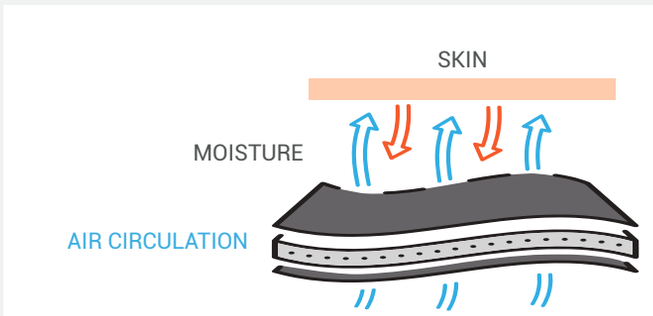
11.223.11	1.1 mm	Grey

SPECIAL SOLAR LINING

Characteristics: Maximum air circulation.
Greater sweat absorption.
Optimal abrasion resistance.
Advantages: Faster drying fabric.
High breathability.
Maximum foot comfort.



11.197.1	1.5 mm	Black	75 x 140 cm



IRONMAN

High quality and long-lasting non-slip material. Recommended as lower lining.
45% PVC, 36% PES and 19% Rayon.
Thermoformable: No.



11.217.3	Black	70 x 137 cm

CAMBRELLE

Lining to produce any type of removable insole, made with synthetic fibre and black polyester.



11.231.3	Black	60 x 160 cm

5% CAIMAN SILVER AG

Woven lining with silver thread (5%). Ideal as an anti-bacterial and anti-fungal solution as well as for heavy sweating.
Non-static material.



11.195.1	Black	75 x 140 cm

NON-SLIP GRIPPY

Extra non-slip. Thin.



11.207.1	0.7 mm	Brown	100 x 150 cm

LOWER LINING REMOVABLE INSOLES

High quality, anti-bacterial polyester lining. Includes a bottom polyurethane layer to isolate the glue. Microfibre.



11.217	Brown	71 x 148 cm

CORK LINING

Lining for all types of removable insoles. Very thin. Includes a very fine layer of natural cork. Easy to stick. Resistant and long-lasting.



11.194.4	0.75 mm	Cork	70 x 100 cm

BIO Polyurethanes

ECO- FRIENDLY TECHNOLOGIES

VITA BIO PUNCHED LINING



Light, breathable material that absorbs foot sweat. More than 63% of the product comes from renewable plant-based material (pineapple, corn, rapeseed, castor seed, etc.). Raw materials are used with these bio-polyurethanes which are regenerated by nature without definitively destroying precious and scarce resources (petroleum).

11.228.4	Black	100 x 150 cm

PUNCHED VITA



High-quality synthetic lining.

11.228.2	Black	100 x 150 cm

BREATHABLE HSL ROLL



Black microfibre 0.75 mm thick. Production of standard removable insoles and lining for orthotics such as inner padding, soles and midsoles. The material is used better. Easy to work.

11.223.51	Black	11.5 cm x 10 m



PRE-CUT ROLL PUNCHED VITA LINING

0.6 mm thick lining for removable insoles, perforated and available in different colours (black, brown and beige). The material is used better. Easy to work.

11.223.31	Black	11.5 cm x 25 m
11.223.32	Brown	12 cm x 25 m
11.223.33	Beige	12 cm x 25 m

SECOLINO® MATERIALS

Secolino® is advanced absorption technology that keeps your feet dry.

Lining for all types of footwear featuring Secolino® absorption technology which meets society's new needs. A high-performing technological product that is in line with the new parameters required by the market. Secolino® develops advanced, 100% effective technology against sweating for better feet wellness.

PROPERTIES	SECOLINO®	OTHER REMOVABLE INSOLES
ABSORPTION	100% absorption. Fully absorbs moisture produced by the foot throughout the day and releases it.	Accumulated moisture. The moisture produced all day long is in contact with the foot and if not released, it progressively accumulates with use.
DURABILITY	Lasts as long as or more than the shoes. The look, hygiene and functioning are long-lasting.	Short duration; deterioration is noticeable soon after use. Marks, impurities and a loss of effectiveness appear.
ELIMINATION OF BAD ODOURS	There are no bad odours when there's no moisture.	Moisture, sweat and bacteria lead to bad odours.
TEMPERATURE	A stable temperature due to the lack of moisture. When the foot steps down on something dry and the temperature remains stable.	Due to the presence of sweat and moisture. In summer feet heat up more and in winter, there is a greater sensation of cold.
CONCLUSION	It's more cost efficient because it lasts much longer.	Due to their short duration, they end up being more expensive.

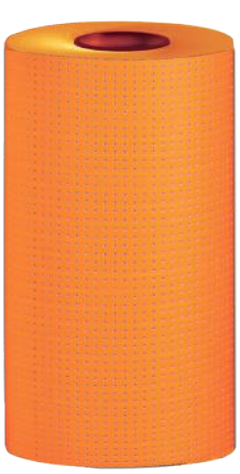
SECOLINO LINING BOX OF NON-ADHESIVE MATERIAL



11.232.3	Black	5 metres
11.232.4	Black	10 metres



SECOLINO LINING ORANGE WITHOUT ADHESIVE



11.232.15	Orange	35 x 100 cm

RESINS AND THERMOPLASTICS

Resin is one of the most widely used materials in modern podiatry to create plantar orthotics due to its mechanical characteristics.

It looks very similar to rigid cloth. It's compact, dense and comes in different thicknesses. Resins fusion bond by heat and pressure, can be easily cut and have got high mechanical resistance. Plus, they fusion bond at low temperature which enables extremely easy moulding and, therefore, the possibility of Direct Adaptation (DAT).

Besides fusion bonding or adhering to other materials such as EVA, suede and foam, they can also be fusion bonded with other resins to make all sorts of combinations and reinforcements and vary the hardness of any removable insole.

There are two large groups of resins, which are often fusion bonded together: HERFLEX resins which provide rigidity and HERFLUX, which provide flexibility.

In addition to resins, there are other thermoplastic materials in this section such as polypropylene, polyethylene, fibreglass (Glass Faser) and carbon fibre.

HERFLEX

Superior thermoplastic, extremely firm tear-resistant material. Can be used as counterforce or reinforcement for orthopaedic removable insoles.
Extruded thermoplastic from polyester fabric.
Adhesive bonding on both sides.
Thermoformable: 73-100º C.
Hardness: Average.

FLEX

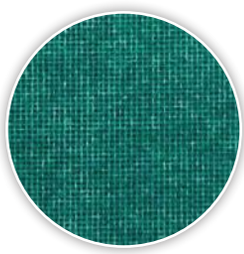


11.175.46	1.18 mm	Magenta	75 x 100 cm

HERFLEX

Superior thermoplastic, extremely firm tear-resistant material. Can be used as counterforce or reinforcement for orthopaedic removable insoles.
Extruded thermoplastic from polyester fabric.
Adhesive bonding on both sides.
Thermoformable: 73-100º C.
Hardness: Medium low.

FLEX



11.175.45	1.02 mm	Green	75 x 100 cm

HERFLEX

Extremely firm. Covered on both sides with a tear-resistant polyester fabric.
Thermoplastic with polyester fabric and adhesive bonding on both sides.
Hardness: Several types depending on thickness.

FLEX



11.175.10	1 mm	White	75 x 100 cm
11.175.52	1.2 mm	White	75 x 100 cm
11.175.11	1.8 mm	White	75 x 100 cm
11.175.55	2 mm	White	75 x 100 cm

POSTUROHERFLEX

Thermoplastic resin with polyurethane adhesive on both sides.
Great capacity to recover its initial shape.
Ideal for toe tips.
Special products for posturology.
Extruded thermoplastic.
Polyurethane adhesive.
Thermoformable: 130-150º C.
Hardness: Semi-rigid.

FLEX

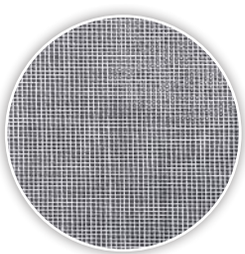


11.175.66	0.6 mm	74 x 100 cm
11.175.67	0.8 mm	74 x 100 cm
11.175.68	1.0 mm	74 x 100 cm
11.175.69	1.1 mm	74 x 100 cm

BIOHERFLEX

Biodegradable resin with polyester fabric on both sides. Stands out as a soft, flexible material
that's highly resistant to bending.
Polyester fabric
Thermoformable: 70º C.

FLEX



11.175.62	1 mm	Grey	75 x 100 cm
11.175.63	1.2 mm	Grey	75 x 100 cm
11.175.64	1.5 mm	Grey	75 x 100 cm
11.175.65	1.9 mm	Grey	75 x 100 cm

MOUSSE RESIN

Superior thermoplastic material. Tear-resistant, soft, heat-activated adhesive bonding.
Extruded thermoplastic. Adhesive bonding.
Thermoformable: 80-90º C.
Adhesion temperature: 130-150º C.

FLEX



11.175.51	1.8 mm	Red	75 x 100 cm

FT FLUX



Reinforcement material. The adhesive bonding provides a reliable stick even under difficult conditions.
Extruded thermoplastic. Adhesive bonding on both sides.
Thermoformable: 100-145º C.
Hardness: Intermediate.

FLUX

11.175.21	1.3 mm	Anthracite	75 x 100 cm

CARBON RESIN

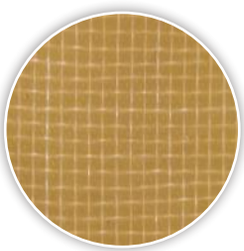


Extruded, thermoplastic, elastic material over non-woven spunlace polyester fabric with very good usage results. The material is covered on one side with a black carbon layer and the other side is covered with polyester adhesive.
Thermoformable: 100-120º C.
Adhesion temperature: 120-150º C.

FLUX

11.175.50	1.1 mm	Black	75 x 100 cm

NOVAFLUX



Reinforcement thermoplastic material. Polyester polymers and adhesive in the formula.
Thermoformable: 90-100º C.
Hardness: High.

FLUX

11.175.56	0.85 mm	Orange	75 x 100 cm
11.175.53	1.3 mm	Orange	75 x 100 cm

FLEXIBLE RXF



High-range thermoplastic. Excellent retention and reproduction
Extruded thermoplastic.
Adhesive bonding on both sides.
Thermoformable: 100-145º C.
Hardness: Medium low.

FLUX

11.175.24	0.8 mm	Black	75 x 100 cm

HERFLUX MAX



Reinforcement material. The adhesive bonding provides a reliable stick even under difficult conditions.
Extruded thermoplastic.
Adhesive bonding on both sides.
Thermoformable: 100-145º C.
Hardness: Medium high.

FLUX

11.175.20	1.3 mm	Nude	75 x 100 cm

ECOTECH BLACK RESIN



Extruded, thermoplastic, elastic, flexible, firm and completely recyclable material made with non-woven polyester. The adhesive is included in the composition; therefore, even the bevelled edges are sticky
Thermoformable: 130º C.
Hardness: Low.

11.175.57	0.65 mm	Black	75 x 100 cm



CARBON FIBRE SHEET



Woven carbon fibre with an acrylic matrix. Thicknesses of 0.8 mm have got low rigidity (1 layer), while thicknesses of 2.1 mm have got a very high rigidity (8 layers). Thermoplastic material that's mouldable between 180 and 200º C.

11.176.10	0.8 mm	Black	50 x 120 cm
11.176.11	2.1 mm	Black	40 x 120 cm

R-9 RESIN



Reinforcement material. The adhesive bonding provides a reliable stick even under difficult conditions. Extruded thermoplastic over non-woven polyester. Adhesive bonding on one side. Thermoformable: 100-150º C. Hardness: Medium high.

11.175.14	1.25 mm	Brown	75 x 100 cm

R-10 RESIN



Reinforcement material. Sheet of extruded thermoplastic, with one side of polyester, and the other with adhesive. Extruded thermoplastic over non-woven polyester. Adhesive bonding on one side. Thermoformable: 110-140º C. Hardness: Medium low.

11.175.44	0.85 mm	Black	75 x 100 cm

R-12 RESIN



Reinforcement material. The adhesive bonding provides a reliable stick even under difficult conditions. Extruded thermoplastic over non-woven polyester. Adhesive bonding on one side. Thermoformable: 78-130º C. Hardness: Low.

11.175.13	0.65 mm	Brown	75 x 100 cm

SAVINGS PACKS

SAVINGS PACK

PACK OF A SHEET OF HERFLEX 1.9 MM + FT FLUX ANTHRACITE



11.175.26

PACK OF A SHEET OF HERFLEX 1.9 MM + HERFLUX 1.3 MM



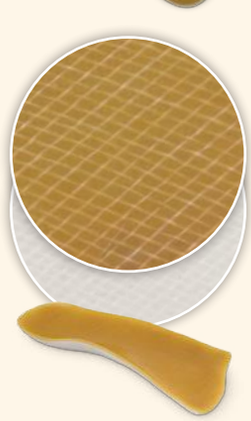
11.175.25

PACK OF A SHEET OF HERFLEX 1.9 MM + R-9 RESIN



11.175.31

PACK OF A SHEET OF HERFLEX 1.9 MM + NOVAFLUX 1.3 MM



11.175.54



ASK ABOUT OUR POLISHERS AND VACCUUMS

NON-SLIP RESIN

Thermoplastic, elastic material over non-woven spunlace polyester fabric with an excellent rebound effect. Plus, the composition makes it non-slip. Polyester resins over non-woven fabric. Thermoformable at 60-70º C.



11.175.47	1.05 mm	Black	75 x 100 cm

COMBI STOP

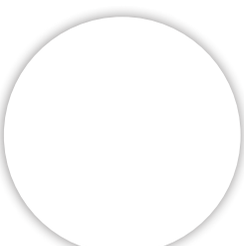
Thermoplastic, elastic material over non-woven spunlace polyester fabric with an excellent rebound effect. Plus, the composition makes it non-slip. Polyester resins over non-woven fabric. Thermoformable at 60-70º C.



11.175.30	0.5 mm	White	75 x 100 cm

COPOLYMER PPC2

Base material with very good mechanical resistance properties, good thermal processing with a lower dimensional loss. Elastic, flexible and easy to polish. High-density polyethylene. Thermoformable: 160-175º C. Density: 0.91 g/cm^3.



11.152.30	2 mm	100 x 100 cm
11.152.31	3 mm	100 x 100 cm

POLYETHYLENE

Indicated for biomechanical correction/ compensation. Suitable for corrections requiring greater control such as in children. Polyethylene. Thermoformable: 80-110º C. Density: 0.95 g/cm^3.



11.152.0	1 mm	Transparent	100 x 100 cm

SUB-ORTHOLEN



High molecular weight polyethylene.
For biomechanical correction or compensation.
Shore (D): 65.
Thermoformable: 80-90º C.
Density: 0.95 g/cm^3.

11.153.5	3 mm	Nude	100 x 100 cm

POLYPROPYLENE POLYSTONE® ORTHO

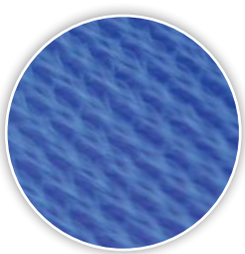


Provides stability. Good biomechanical correction, resistance to traction and breakage.
Polyethylene
Shore (D): >70.
Thermoformable: 90-150º C.
Density: 0.90 g/cm^3.

FLEX

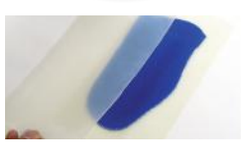
11.152.1	2 mm	Translucent white	100 x 100 cm
11.152.2	3 mm	Translucent white	100 x 100 cm
11.152.3	4 mm	Translucent white	100 x 100 cm

FASER GLASS



Woven fibreglass with an acrylic matrix, known for being a light material with good plasticity and high mechanical resistance meaning it has got a long service life.
Thermoformable: 130-140º C.

Use the silicone sheet for Faser Glass (Ref. 21.294.1). >>



11.176.8	1.5 mm	Blue	49 x 122 cm
11.176.9	2 mm	Blue	49 x 122 cm

TFI



Next-generation thermoplastic material designed with a polyester resin core. Fully translucent, perfect for producing plantar orthotics with the best features.
Thermoformable: 80º C
Density: 1.27 g/cm^3.
Shore A: 90.

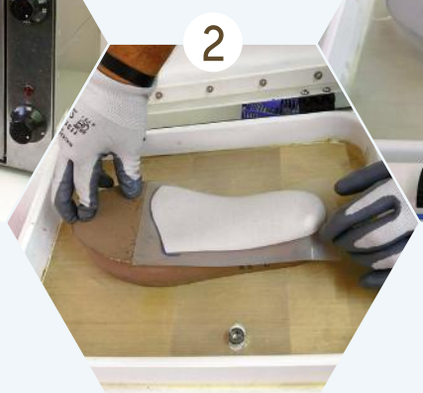
11.191.40	1.5 mm	Translucent	60 x 40 cm
11.191.41	2 mm	Translucent	60 x 40 cm
11.191.42	With 1.5 mm Graphix support	Translucent	60 x 40 cm

REMOVABLE INSOLE SHAPING PROCESS

1. Preheat the oven to the necessary temperature for the type of material, heating it for the time indicated.



2. Place the material over the mould. It must be perfectly centred, using the centre of the heel as a reference.



3. Turn on the vacuum and wait for the material to cool without turning it off.



4.



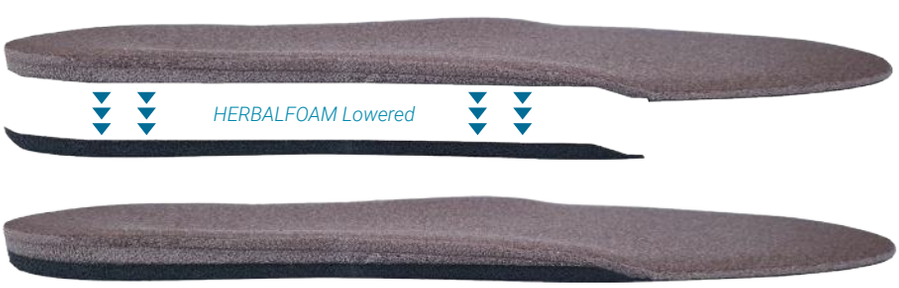
VILLALSYSTEM INSOLE





This system features pre-finished insoles manufactured with 5 mm brown Herbal Foam at the base, complemented by a 5 mm black, high-density Herbal Foam horseshoe insert. The insert is polished and integrated into the base. The main material is characterized by its progressive compressibility, which allows it to adapt anatomically to the foot and promote optimal load distribution. The horseshoe insert, being of higher density, retains its shape and provides structural support.





HIGH STABILITY
LATERAL AND MEDIAL CONTAINMENT

These pre-finished insoles are designed to minimize fabrication time while allowing for the addition of corrective or accommodative elements. They enable straightforward and direct posting (forefoot, midfoot, or rearfoot), and assist in redistributing plantar pressures due to their anatomical adaptability.

Each patient requires a precise and individualized adaptation process, which must be performed by a qualified professional.

15.048.701	Size 36/37	1 pair
15.048.702	Size 38/39	1 pair
15.048.703	Size 40/41	1 pair
15.048.704	Size 42/43	1 pair
15.048.705	Size 44/45	1 pair
15.048.706	Size 46/47	1 pair

ADAPTATION PROCESS

1. Apply heat to the orthotic base

Warm the insole using a heat gun, oven, or vacuum system in order to prepare it for molding.



2. Insert into the shoe

With the patient seated and the insoles placed inside the footwear, allow a few moments for the feet to rest flat on the ground without standing.

Next, have the patient take a few steps while the orthotic is still warm. This dynamic molding process will help imprint the plantar surface of the foot until the material cools and sets.



3. Final adjustment

Once the material has cooled, the orthotic can be posted and further customized. Polish or modify any areas as needed to optimize fit and function.



ACCESORIES FOR INSOLES



KINETIC WEDGE

The Kinetic Wedge is a forefoot component designed to offload the first metatarsal head, allowing its plantarflexion while simultaneously positioning the hallux in dorsiflexion. It is ready to be integrated into postural and palliative insoles, and features a beveled edge to prevent step-offs and save time for the practitioner. Engineered for use with Ecotech insoles but adaptable to other insole lasts.Manufactured from 2 mm Evastar Técnisoft W. Ecotech insole not included.

15.700.1	Size 34/35	5 pairs
15.700.2	Size 36/37	5 pairs
15.700.3	Size38/39	5 pairs
15.700.4	Size 40/41	5 pairs
15.700.5	Size 42/43	5 pairs
15.700.6	Size 44/45	5 pairs
15.700.7	Size 46/47	5 pairs



PHENOL FOAM FOR TAKING PRINTS

Foam is used by specialists to take footprints for gait analysis. The prints reflect the three-dimensionality of the foot and visibly show incorrect foot positions. This foam is not elastic; in other words, it maintains the exact shape of the footprint when pressed down. The foam for foot moulding is suitable for external use one time only.

21.258.2	Normal size	Unit
21.258.3	Extra deep	Unit
21.258.4	Normal size	Box of 25
21.258.5	Maxi long	Unit



Cotton. *Non-woven.*

BAG TO DELIVER REMOVABLE INSOLES TO PATIENTS

Can be stamped with the podiatrist's logo. Ask about prices and quantities.

12.486.4	ECO removable insole bag	Non-woven
12.486.2	Cotton removable insole bag	Cotton

NEWFEET FILAMENTS



WE ARE MANUFACTURERS.

Our filament meets all requirements in terms of mechanical properties for podiatric insoles. It offers special characteristics that guarantee exceptional durability, flexibility and comfort.

Each 3D printing system uses its own filaments, they are NOT INTERCHANGEABLE.



ONE NEWFEET FILAMENTS I000G

STANDARD

21.113.32	Orange
21.113.34	Black
21.113.35	Grey
21.113.36	Green
21.113.46	Purple
21.113.48	White
21.113.56	Crystal
21.133.65	Pink

21.113.38	Cleaning filament 30 g.

RIGID

21.113.51	Polypropylene
21.113.75	Carbon

SOFT

21.113.66	Blue Soft
21.113.103	Camel Soft



DualPRO SKINNY FILAMENTS I000G

STANDARD

21.113.90	Black
21.113.91	Crystal
21.113.92	Grey
21.113.93	Green
21.113.94	Purple
21.113.95	White
21.113.96	Pink
21.113.97	Orange
21.113.98	Yellow

RIGID

21.113.100	Carbon

SOFT

21.113.101	Blue Soft
21.113.102	Camel Soft



3DLAC SPRAY

Special adhesion spray to set pieces during 3D printing. The purpose is to secure the first layer to prevent undesirable errors at the start of the process. Ultra-fast drying, excellent adherence. Water washable.

21.113.70	400 ml



3DLAC VAPORISER

Thermoplastic co-polymer-based vaporiser lacquer suitable for 3D FFF or FDM printing to set and prevent warping. Ultra-fast drying, targeted diffusion, long-lasting, easy-to-apply, water washable.

21.113.71	100 ml



3DLAC STICK

An adhesive that's been specially created to set 3D FFF/FDM print pieces throughout the printing process. The formula helps prevent possible errors such as warping. The applicator helps dispense and distribute the product. The main characteristics include: The high-level set, easy application, targeted diffusion, fast drying, water washable, long-lasting.

21.113.72	80 ml



MULTIPURPOSE LITHIUM GREASE

The Multipurpose Lithium Grease ensures long-lasting lubrication for mechanisms that roll, turn, slide, or fit together. Designed to withstand water, pressure, and harsh outdoor conditions, it reduces friction while protecting against rust and corrosion. It is ideal for the maintenance and lubrication of the carriage rails of 3D printers Newfeet.

21.113.120	150 gr

DIABETIC FOOT





5 MM ADHESIVE FELT IN A SPECIAL BOX FORMAT

Compact felt. Hypoallergenic adhesive in a box format for easier use and storage. In an off white colour, the high quality and softness with intermediate hardness make it ideal for protection and offloading. The high-quality and high-performing adhesive is hypoallergenic.

11.003.29	5 mm	10 cm x 3 m roll



ADHESIVE FELT FOLDER

Ecru white felt in sheet format with dimensions of 20 x 30 cm. Its high quality and softness of an intermediate hardness make them ideal for application as protection and relief in risk or diabetic feet, as well as in ulcers on the sole of the foot.

11.003.50	2 mm	10 count
11.003.51	3 mm	6 count
11.003.52	4 mm	6 count
11.003.53	5 mm	4 count
11.003.55	8 mm	3 count
11.003.56	10 mm	2 count



ADHESIVE FELT

In an off white colour, the high quality, softness and intermediate hardness make it ideal for protection and offloading. The hypoallergenic adhesive stands out due to its high quality and high-performing adhesion power. This is why our adhesive felt is preferred by many podiatrists.

11.003.28	5 mm	A bag of two 15 x 20 cm sheets



T.P.Q. FOAM

Sheets of white polyethylene material for padding and protection.

11.004.2	2 mm	Four 25 x 19 cm sheets






HORSESHOE-SHAPED ADHESIVE FELT

Off white die-cut felt specially designed to make professional work easier and faster. Available in a horseshoe shape to provide pressure relief from sesamoiditis.

The high quality and softness with intermediate hardness make them ideal as protection and pressure relief for feet at risk or diabetic feet, as well as ulcers on the sole of the foot. The high-quality and high-performing adhesive is hypoallergenic. Available in 5 die-cut models with 2 mm and 5 mm thicknesses for easier professional work.

11.007.1	Horseshoe-shaped	Size 1 - 2 mm
11.007.7	Horseshoe-shaped	Size 1 - 5 mm

Bags of 10



11.007.3	Horseshoe-shaped	Size 3 - 2 mm
11.007.9	Horseshoe-shaped	Size 3 - 5 mm

Bags of 10



11.007.5	Offloading for sesamoiditis	LEFT - 2 mm
11.007.11	Offloading for sesamoiditis	LEFT - 5 mm

Bags of 10

11.007.2	Horseshoe-shaped	Size 2 - 2 mm
11.007.8	Horseshoe-shaped	Size 2 - 5 mm

Bags of 10



11.007.4	Horseshoe-shaped	Size 4 - 2 mm
11.007.10	Horseshoe-shaped	Size 4 - 5 mm

Bags of 10

11.007.6	Offloading for sesamoiditis	RIGHT - 2 mm
11.007.12	Offloading for sesamoiditis	RIGHT - 5 mm

Bags of 10



ADHESIVE FELT

Compact felt. Hypoallergenic adhesive. 1 x 0.30 m roll Available in several thicknesses.

		Actual thickness
11.003.4	2 mm >	
11.003.5	3 mm >	
11.003.6	4 mm >	
11.003.7	5 mm >	
11.003.8	8 mm >	
11.003.9	10 mm >	



ADHESIVE FELT IN SHEETS

Compact felt. Hypoallergenic adhesive. 20 x 30 cm sheets. Available in several thicknesses.

			Actual thickness
11.003.40	2 mm	4 sheets >	
11.003.41	3 mm	4 sheets >	
11.003.42	4 mm	4 sheets >	
11.003.43	5 mm	4 sheets >	
11.003.44	Mixed	1 sheet of each (2, 3, 4 and 5 mm)	
11.003.45	8 mm	3 sheets >	
11.003.46	10 mm	2 sheets >	



SORBELASTIC

Material made with a mix of silicones and oils for medical use. The very low shore hardness and high elasticity make it appropriate for all types of offloading needed in areas of pressure and IPKs. Special made for geriatrics and diabetic foot. 3 mm thick

11.022.6	15 x 20 cm



EXTRA SOFT

GIULIA
SILICONE SHORE A: 2-3

The lowest shore on the market to produce very soft, gentle and elastic orthotic devices for palliative care of interdigital pressure or offloading in the metatarsal area, bunions and anywhere extra soft material is needed. Nude colour. Includes medicinal oils and an antibacterial agent. Strawberry scent.

10.020.1	Shore A: 2-3	500 g container
10.020.3	Shore A: 2-3	200 g container
10.020.4	Shore A: 2-3	50 g container



REGENERATING CREAM

Derma Feet regenerating cream combines the primary and best active ingredients to protect and regenerate the skin, and help restore the hydrolipidic layer of the skin all while strengthening the skin barrier, stimulating tissue growth and fostering elasticity.

ACTIVE INGREDIENTS: Hyaluronic Acid, Rosehip Oil, Argan Oil, Asiatic Pennywort, Aloe Vera, Horsetail, Arnica, European Horse-Chestnut, Paraffin.

12.620.125	30 ml airless
12.620.126	50 ml airless



D FOOT CREAM

Formulated with L-Arginine HCL, a vasodilating agent that enables better blood flow. It is also worth noting that the combination of urea, aspartate, glycerine, hyaluronic acid, rosehip oil and aloe vera together provide absolute moisturisation, humect the skin and keep it in good condition. Specially recommended for advanced footcare when there are high-risk factors, feet that are extremely dry and feet with calluses and cracking.

12.620.7	C.N. 172046.7	75 ml
12.620.116		Display of 15



HIALUFEET CREAM WITH HYALURONIC ACID

New Hialufeet Hyaluronic Acid-based cream. Hyaluronic Acid has got great humectant power on skin, keeping it moisturised. Hialufeet fosters elasticity and provides support so the skin continues to look good as it penetrates into the first layers of the skin. These properties make Hialufeet ideal for post-healing skin treatment to enhance the look and moisturisation.

12.620.128	C.N. 207124.7	50 ml
12.620.137		Display of 12

EVASTAR DIABELEN

Soft, depressible material with good recovery memory and propellant power.
Ethyl Vinyl Acetate (E.V.A.)
Thermoformable: No.
Density: 0.14 g/cm³.





11.215.2	3 mm	Light Blue	90 x 140 cm

11.215.2ADH	3 mm	Blue	90 x 140 cm
11.300.3	3 mm	Blue	11.5 x 30 cm Pre-cut

POROUS PLASTIC

The Plastazote in the upper layer adapts to any deformity or hypertension to provide pain relief. The Poron at the bottom brings the material back to the initial state while providing comfort and cushioning.
Reticulated polyethylene foam.
Thermoformable: No.
Density: Lower material: 0.24-0.35 g/cm³.
Upper material: 0.92 g/cm³.



Nude *Blue*

11.209.1	3+3.2 mm	Nude Blue	49 x 68 cm
11.209.2	3+1.8 mm	Nude Blue	49 x 68 cm



Double Density Material

PLASTAZOTE

Highly flexible foam with insulating capacity and enhanced mechanical properties.
Also with high cell homogeneity and exceptional durability.
Recommended for sports.
Reticulated polyurethane (PE) foam.
Thermoformable: 70-100º C.
Density: 0.045 g/cm³.





11.102.6	3 mm	Nude	100 x 100 cm
11.102.7	6 mm	Nude	100 x 100 cm

HERBIPREX MICROFIBRE LINED

Two materials in one with excellent recovery memory. One of the sides is propellant while the other side offers excellent impact absorption.
Non-woven nylon and polyurethane microfibre.
Thermoformable: No
Density: 0.25 g/cm³.





11.210.33	3.2 mm	Blue / Red	45 x 98 cm

HERBIPREX DUAL LAYER

Comprised of two materials, one with slow memory and the other quick response.
Microcellular polyurethane and foam.
Thermoformable: No.
Density: 0.28 g/cm³.



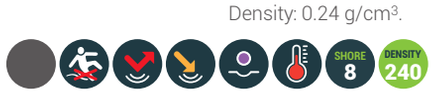


11.210.10	3 mm	Red / Blue	68 x 100 cm

HERBIPREX LITE

Non-slip material with good propulsion and recovery memory.
Microcellular polyurethane and foam.
Thermoformable: 70-120º C.
Density: 0.24 g/cm³.





11.210.4	3.2 mm	Bright Red	68 x 100 cm
11.210.3	6 mm	Bright Red	68 x 98 cm

newfeet

ROLL OF SOFT BLUE FILAMENT FOR NEWFEET 3D PRINTER



Special rolls of filament for the NewFeet printer. Manufactured following all quality standards to offer the best possible results in the production of removable insoles with 3D printing. High precision in dimensions guaranteed (tolerance and roundness). The purest of raw materials are used to manufacture it in order to get the best results. Available in several colours.

Each 3D printing system uses its own filaments, they are NOT INTERCHANGEABLE.

Approximate weight 1000 g.

21.113.66	SOFT Blue	ONE printer
21.113.101	SOFT Blue	DUALPRO printer



ECOFLEX DB SOLE INSOLE

Offloading removable insole, indicated for sensitive feet, geriatrics.
Includes X-Static lining (with silver threads)
with antimicrobial properties.

SENSITIVE FEET

Thermoformable	Yes
Material	1.9 mm Herflex and R-9 resins, Herbiprex X-Static lining. 3 mm Lunalastik offloading. Graphite inner lining.
Adaptation	Gun below.
Instructions for use	Partial heat adaptation may be done with a hot air gun. Important: carefully heat on the bottom.

15.048.150	Size 35	Women's	1 pair
15.048.151	Size 37	Women's	1 pair
15.048.152	Size 39	Women's	1 pair
15.048.153	Size 41	Women's	1 pair
15.048.154	Size 39	Men's	1 pair
15.048.155	Size 41	Men's	1 pair
15.048.156	Size 43	Men's	1 pair
15.048.157	Size 45	Men's	1 pair
15.048.158	Size 47	Men's	1 pair



AVAILABLE FLAT AND MOULDED



ECOTECH DIABETIC INSOLE

New resin removable insole, with special lining
by Herbiprex.

15.048.500	Moulded	Size 34/35	1 pair
15.048.501	Moulded	Size 36/37	1 pair
15.048.502	Moulded	Size 38/39	1 pair
15.048.503	Moulded	Size 40/41	1 pair
15.048.504	Moulded	Size 42/43	1 pair
15.048.505	Moulded	Size 44/45	1 pair
15.048.506	Moulded	Size 46/47	1 pair

15.048.507	Flat	Size 34/35	1 pair
15.048.508	Flat	Size 36/37	1 pair
15.048.509	Flat	Size 38/39	1 pair
15.048.510	Flat	Size 40/41	1 pair
15.048.511	Flat	Size 42/43	1 pair
15.048.512	Flat	Size 44/45	1 pair
15.048.513	Flat	Size 46/47	1 pair



INSOLE WITHOUT POLISHING



FINAL POLISHED INSOLE WORKED BY A PROFESSIONAL



EVALIM DENISE DB INSOLE

Offloading removable insole, indicated for sensitive feet and geriatrics.

SENSITIVE FEET

Thermoformable	No
Material	Very low density PU base. Extra soft seamless and borderless microfibre lining.
Adaptation	Polisher.
Instructions for use	Worked with a polisher at the bottom.

15.036.231	Size 35-36	1 pair
15.036.232	Size 37-38	1 pair
15.036.233	Size 39-40	1 pair
15.036.234	Size 41-42	1 pair
15.036.235	Size 43-44	1 pair
15.036.236	Size 45-46	1 pair



SMOOTH MODEL
15.040.100-105



BAR MODEL
15.040.106-111



ARCH SUPPORT MODEL
15.040.112-117

EVALIM GERIATRICS INSOLE

Offloading removable insole, indicated for sensitive feet and geriatrics.

SENSITIVE FEET

Thermoformable	Yes
Material	1.9 and 1 mm Herflex resins.
Adaptation	90º heat.
Instructions for use	Can be adapted with heat, in mould and DAT. Needs to be lined at the top. Wedges and posts can be added.

15.040.100-105	Size 35/36 - 45/46	1 pair
15.040.106-111	Size 35/36 - 45/46	1 pair
15.040.112-117	Size 35/36 - 45/46	1 pair



ECOFLEX DBK INSOLE

Offloading removable insole, indicated for sensitive feet and geriatrics.

SENSITIVE FEET	
Thermoformable	Yes
Material	Porous Plastic 1.9 mm Herflex and R-9 resins (1.8 mm Poron and 3 mm Plastazote).
Adaptation	Gun below.
Instructions for use	Partial heat adaptation may be done with a hot air gun.

15.048.160	Size 35	Women's	1 pair
15.048.161	Size 37	Women's	1 pair
15.048.162	Size 39	Women's	1 pair
15.048.163	Size 41	Women's	1 pair
15.048.164	Size 39	Men's	1 pair
15.048.165	Size 41	Men's	1 pair
15.048.166	Size 43	Men's	1 pair
15.048.167	Size 45	Men's	1 pair
15.048.168	Size 47	Men's	1 pair



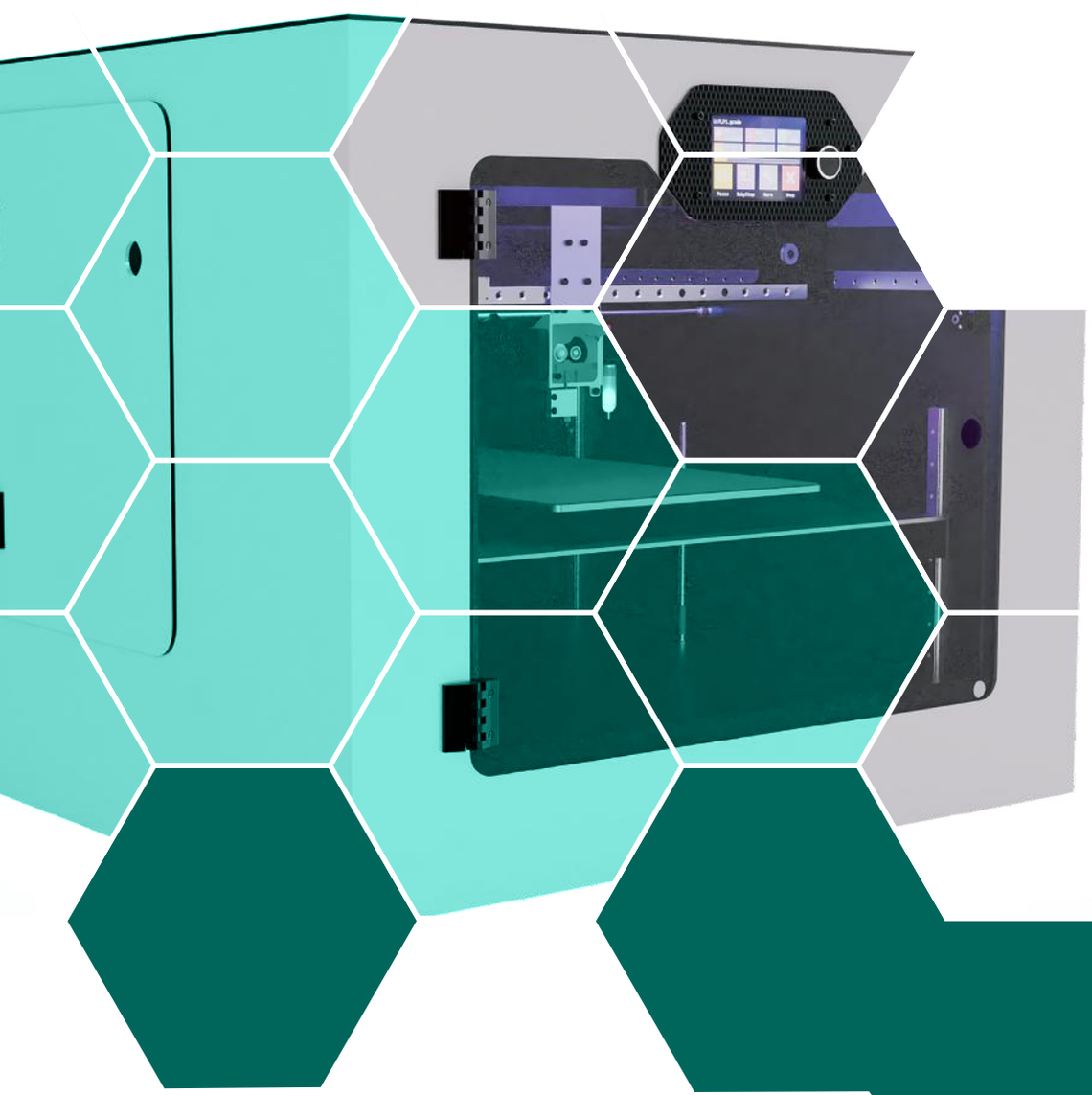
EVALIM DB II INSOLE

Offloading removable insole, indicated for sensitive feet and geriatrics.

SENSITIVE FEET	
Thermoformable	Yes
Material	Low density EVA resin base. 3 mm low density EVA mid lining. 3 mm Poron upper lining.
Adaptation	Polisher.
Instructions for use	Requires polishing and cutting.

15.036.151	Size 35/36	1 pair
15.036.153	Size 37/38	1 pair
15.036.155	Size 39/40	1 pair
15.036.157	Size 41/42	1 pair
15.036.159	Size 43/44	1 pair
15.036.160	Size 45/46	1 pair

CLINICAL EQUIPMENT



PODO TCARE



21.226.50	T Care Compact
21.226.51	T Care XP
21.226.52	T Care Plus

DIFFERENT TYPES OF FREQUENCY











HIGH-QUALITY, COMPACT, POWERFUL, AND VERSATILE

The Podo TCare device is distinguished by its use of diathermy, providing a high-quality, compact, powerful, and versatile tool for multifrequency Tecartherapy.
It is used to enhance natural regeneration and the anti-inflammatory processes of the musculoskeletal system.
Endogenous thermotherapy, based on the capacitive and resistive principles of energy transfer (Capacitive-Resistive Diathermy), affects biological tissues by activating natural repair and anti-inflammatory processes from within.
Tecartherapy significantly reduces recovery and rehabilitation times by stimulating the body's natural processes. This is achieved through the application of radiofrequency current, which generates a thermal reaction in tissues, prompting a natural warming response with immediate anti-inflammatory and analgesic effects on muscles, tendons, cartilage, and bone ligaments.
Podo TCare comes with a range of specialized handpieces and easy-to-use control settings that enable the operator to work manually with the patient, delivering a warm, targeted, and measured action.

MEASUREMENT OPTIONS FEATURES:

· 4 working frequencies: 420-500-720-1000 kHz.
· Adjustable power from 300W-400VA.
· Continuous and pulsed emission energy for athermal treatments.
· High-resolution color touchscreen with power control.
· Pre-configured for aesthetic physiotherapy treatments with bipolar electrode handpiece.
· Selectable treatment duration and power level.
· Measurement of transferred energy and an on-screen indicator for the active electrode.
· Electrode kit for fixed automatic applications.
· Optional carrying case.

INDICATED FOR:

· Tendinopathies
· Fasciopathies
· Periostitis
· Osteoarthritis
· Arthritis
· Edema
· Wound healing
· Sprains
· Metatarsalgia, among others

PODO INVASIVA 2.0



21.226.40







THE ONLY DEVICE THAT INCLUDES ALL 7 TYPES OF CURRENT

Podo Invasive 2.0 is the only device on the market that incorporates the most effective and innovative types of electrical current, including Galvanic PLUS, Microcurrents, TENS with 3 different versions, PES, and PES 2.0 (modified high voltage).
Each waveform has predefined parameters for quick and easy use.
Its powerful battery allows it to be used anytime, without the inconvenience of a power cord. For battery conservation, it includes a standby system that adjusts the screen's brightness.

It has a self-test function for the Galvanic PLUS current and can be updated via USB.

- New Galvanic PLUS Current
- Exclusive Patented Needle-Holding System

7 TYPES OF CURRENT

· Galvanic PLUS
· PES
· PES 2.0
· Microcurrents
· 3 Different TENS Modes:

- TENS Burst
- Modulated TENS
- Constant TENS

DEVICE COMPONENTS AND STANDARD ACCESSORIES:

· Battery charger
· User manual
· Application handpiece + return electrode and cable
· PES handpiece
· PES cable, PES 2.0 cable, TENS and microcurrents cable
· Static Galvanic PLUS application cable
· Multiple Galvanic PLUS application cable
· Carrying backpack
· 1 Box of needles

Podo Invasive 2.0 is manufactured in compliance with Directive 93/42/EEC concerning medical devices. It is classified as a Class IIa medical device according to Rule 9 and has been certified by TÜV Rheinland Italy (Notified Body No. 1936).

newfeet

3D INSOLE PRINTING SYSTEM

WITH RAISED ARCH PRINTING



DUAL TOUCH LCD SCREEN

To:
Make in-depth adjustments. Filament preheating.
Start of printing.

DualPRO





DUAL PRO PRINTER & SCANNER

Specially indicated for corrective insoles for children and sports.

Makes it possible to create thin insoles with the inner arch open. The result is a 3/4 rigid or semi-rigid insole with heel stabilisation.

This system can print two pairs at the same time.
Specially indicated for insoles for feet at risk and daily use.

Makes insoles with a solid arch. Can print 3/4 and full insoles. Results in a soft or semi-rigid insole.

Changes in densities can be made anywhere on the insole.

21.113.77

newfeet



The 3D NewFeet DualPRO printer provides faster insole printing with enhanced finishes and applicable elements. The bed calibration, printing speed and nozzle length have been improved for better material extrusion for finer details.

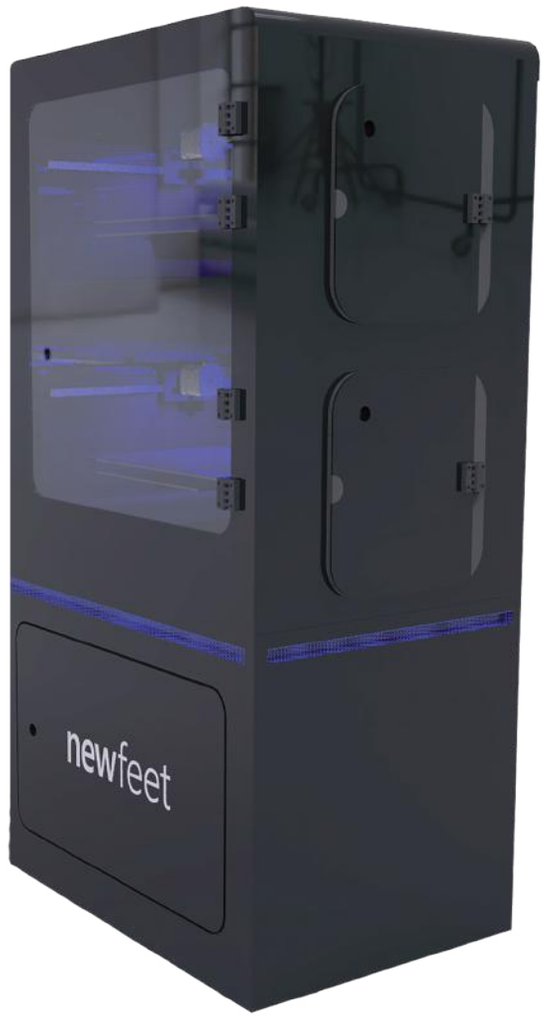
Magnetic bed, 2 stabilisation axles, built-in roll.

File loading through USB.

The insoles made with our next-generation 3D technology adapt to all types of patients: athletes, children, daily use, feet at risk, the elderly, etc.

TECHNICAL SPECIFICATIONS:

· Weight: 25.5 kg
· Technology: FDM/FFF
· Architecture: IEX
· Operating temperature: 15-30°C
· Maximum extrusion temperature: 290°C
· Print volume: 250 x 350 x 180 mm
· Power: 220/240 W
· Operating sound: 50 dBA
· USB connection
· Dimensions (width x depth x height): 60.3 x 57.5 x 52 cm



DOUBLE NEWFEET

Double Newfeet can make two pairs of insoles at the same time for significantly better performance. It's robust equipment for clinics that print high volumes.

There is storage space at the bottom.

TECHNICAL SPECIFICATIONS:

· Weight: 64 kg
· Technology: FDM/FFF
· Architecture: IEX
· Operating temperature: 15-30°C
· Maximum extrusion temperature: 290°C
· Print volume: 250 x 350 x 180 mm
· Power: 220/240 W
· Operating sound: 50 dBA
· Connectivity: SD
· Printing platforms: 2
· Dimensions (width x depth x height): 73 x 50 x 141 cm

21.113.62

DualPRO





STANDARD SCANNER

Dimensions: 50.5 x 53.5 x 15.5 cm
Weight: 9 kg

21.113.88

PORTABLE SCANNER

Dimensions: 27 x 53.5 x 15.5 cm
Weight: 5.5 kg

21.113.89

WI-FI CONNECTION

3D DIGITAL PODOSCOPE FUNCTION

It examines the structure of the bottom of the foot in detail. The results can be saved for later review, which is not possible with conventional podoscopes.

FIRMWARE UPDATES VIA WI-FI

A convenient, wireless process to keep the device up-to-date with the latest improvements and security patches.

DUAL SCANNING: TEXTURE+3D

The scanner captures the sole of the foot, including the height of the arch, and converts it into high-quality, 3D digital images.

A SCANNER WITH TEXTURED IMAGE QUALITY

The Newfeet scanner features a processor that generates images faster and with higher quality.
With 5 MP 2592 ×1944 resolution.

Scanning with realistic images like you've never seen before for better diagnosing.

Scanning phenolic foam is possible.

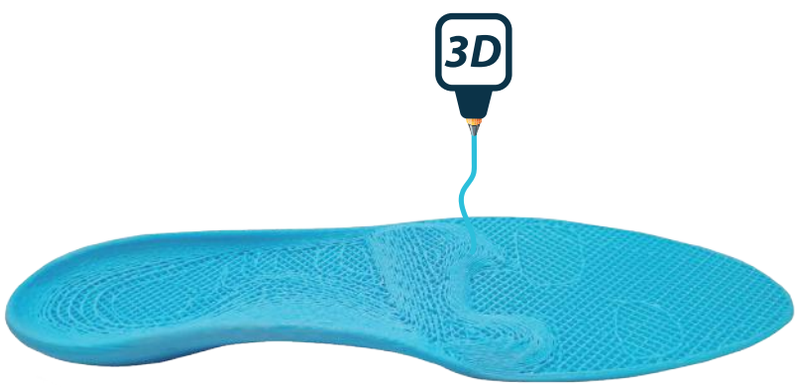
FILAMENT: SKINNY DUALPRO

WE'RE MANUFACTURERS



Our filament meets all mechanical property needs for podiatry insoles.
Special characteristics which guarantee exceptional durability, flexibility and comfort.

With our advanced technology and high-quality materials, we guarantee each print is accurate and meets the most demanding design and functionality requirements.



MULTIPLE DENSITIES
HIGHLY DURABLE
ALLOWS LINING
FLEXIBILITY/RESTRAINT
EXCELLENT MEMORY
BREATHABILITY
CAN BE POLISHED
LIGHTWEIGHT

SKINNY DUALPRO FILAMENT COLOURS AVAILABLE

STANDARD
Indicated for insoles aimed at daily use and comfort.

- BLACK 21.113.90
- GREEN 21.113.93
- PINK 21.113.96
- CRYSTAL 21.113.91
- PURPLE 21.113.94
- ORANGE 21.113.97
- GREY 21.113.92
- WHITE 21.113.95
- YELLOW 21.113.98

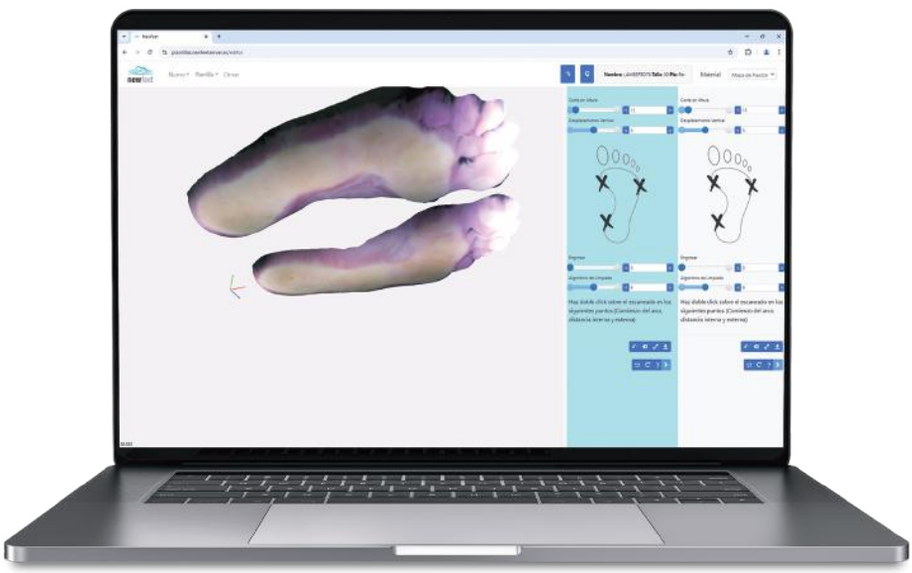
RIGID
Indicated for corrective and sports insoles.

- CARBON 21.113.100

SOFT
Indicated for feet at risk.

- SOFT BLUE 21.113.101
- SOFT CAMEL 21.113.102

NEWFEET SOFTWARE



- The software automatically designs a custom insole, even when not for a specific pathology. If the insole you wish to design is for rest, you can have it printed by choosing the desired hardness and creating a full contact insole.
- Choose the pathology: Add the corrective elements for each pathology. You can modify the position, size and hardness of the added elements. The necessary elements for each pathology are chosen and positioned by the software automatically.
- The software is automatically updated without needing any intervention by the podiatrist.
- A vectorised insole for greater accuracy in the final design based on Big Data.

ENHANCED SOFTWARE TO AUTOMATICALLY CREATE INSOLES WITH THE GREATEST GUARANTEES FOR ADAPTATION

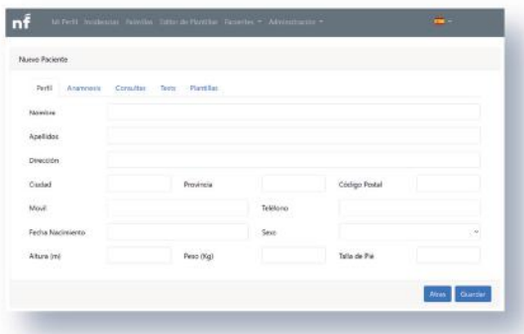
PREMIUM VERSION OPTION

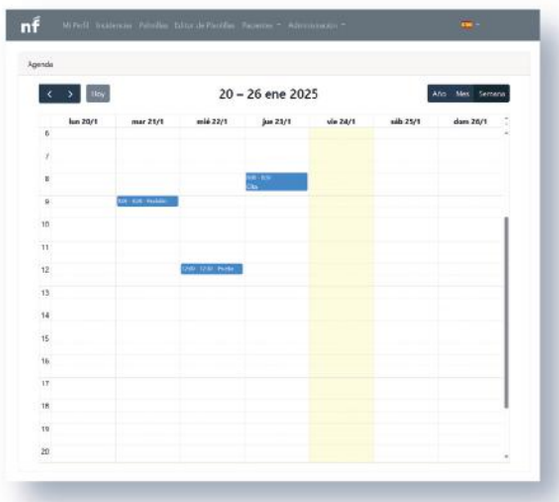
ALSO INCLUDES

A complete patient data sheet; files can be attached.

Clinical day planning.

Profile
Anamnesis
Consultations
Tests
Insoles





Implementation of new functions included.

10% discount on the purchase of filament the first year.



METRIC PHOTOGRAPHY

*Takes a photo of the shank on the patient's shoe and the software automatically produces the shape using image created, providing a perfect fit for the patient's foot and shoe.**

** Premium version only.*

ADHESIVE LININGS



EVASTAR CHOC

Indicated for rest insoles or daily use.

11.196.1ADH	100 x 100 cm	3 mm
11.300.1	11,5 x 30 cm	3 mm



EVASTAR ORANGE

Indicated for sports or high levels of activity.

11.210.20ADH	100 x 95 cm	3 mm
11.300.2	11,5 x 30 cm	3 mm



EVASTAR DIABELEN

Indicated for rest insoles or feet at risk/diabetic feet.

11.215.2ADH	90 x 140 cm	3 mm
11.300.3	11,5 x 30 cm	3 mm

EVASTAR SELF-ADHESIVE

Self-adhesive, this EVASTAR material is designed to make professionals' work easier. The main advantage is that it already comes with adhesive, which eliminates the need to apply any additional glue. This speeds up the process and saves on manufacturing time.

Plus, the flexible and easy-to-cut structure enables precise, custom adjustments for each patient for guaranteed comfort and high-quality results.

The 11.5 x 30 cm sheets can be easily stored.



READY FOR USE
SAVES ON TIME AND MATERIALS
SIMPLE CUTTING AND HANDLING



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