

A close-up photograph of a healthcare professional, likely a nurse, wearing blue scrubs. They are holding the hand of a patient, whose arm is visible in the foreground. The patient's hand is resting on their lap. The background is softly blurred, showing what appears to be a hospital bed and warm, natural light coming from a window. The overall mood is caring and supportive.

Fresco®

Hospital & Home Care Catalogue

**Scar & Burn Treatment
Protection & Prevention of Skin Tears
Pressure Injury Prevention
Off-loading Pressure from diabetic foot**

Fresco®

Manufacturer of healthcare products since 1975.

Producing an extensive range of footcare, orthopedic, ulcer prevention and scar treatment products. This catalogue shows hospital and home care product range.

Today Fresco® products are used by medical professionals in more than 75 countries and is available in hospitals, clinics, pharmacies, podiatry centers, orthopedics and in specialised stores.

Distributor of podiatry, orthopedics and physiotherapy products, with modern manufacturing facilities of more than 4,000m² in Barcelona. ISO 9001, 13485 and 22716 certified and licensed medical device manufacturer.

Fresco® works with health care professionals to develop products, if you have ideas for improvement or new product suggestions, do not hesitate to contact us.

+3,000

medical professionals use Fresco products annually in Spain.

+75

presently available in more than 75 countries.

+600

different products produced by Fresco.

+70

staff focused on delivering the highest quality product and service.



RENEWABLE RESOURCES:

Since July 2022 plant powered by solar panels. Up to 75% of energy consumption derived from renewable resources.



Research & development

Fresco R&D focused on improving the well-being of people, providing better quality of life each day.

New investments are made every year in new machinery, in more qualified personnel and in experimentation with new raw materials, developing new products and improving existing ones.

With an R&D department continuously striving to create and develop new products that help health care professionals and end-users.

All products are designed and manufactured in the Fresco® factory, located in Barcelona.

Quality & certifications

Fresco® receives quality and social responsibility audits on its employees every year, carried out by both notified bodies and customers, some of which are large retail multinationals.

The European ISO quality control standards are:

- **ISO 13485:2016** – medical device.
- **ISO 22716:2007** – good manufacturing practices for the cosmetic products industry.
- **ISO 9001:2015** – quality management system.

Manufacture of medical products license **7521-PS** granted by the Spanish Agency for Medical and Pharmaceutical Devices (AEMPS). With provision of products classified as Class I medical devices, Fresco continues to adapt to the change in regulation on **medical devices**, (EU) 2017/745, and with registration in the American **FDA** that allows them to be sold in most markets around the world.



agencia española de medicamentos y productos sanitarios



Contact us

Our export team



Aitor Fresco
CEO



Guillermo Segura
Sales Manager
export@fresco.es



Joan Batlle
Export Area
Manager
export2@fresco.es



Jaume Ferrer
Export Area
Manager
export4@fresco.es



Marta Ramón
Customer Service
info@fresco.es

Placing your order

Telephone:

+34 664 273 347 Monday to
Thursday from 8.30 to 14.00
and 15.00 to 18.30h
Friday from 8.30 to 14.30h

E-mail:

info@fresco.es

Mail:

Fresco International 2005, S.A.
Calle Sicília 143 bjs,
Barcelona 08013 (Spain)



Sourcing and special requirements

If you can't find a suitable stock product in this catalogue, please contact us. We are manufacturers, and we may be able to help you.
Special orders may be subject to large quantities.

Index of products

Dainamed®	6 - 17
Scar & Burn treatment	8 - 13
Protection & Prevention of Skin Tears	14 - 17

Fresco® PROFESSIONAL	18 - 27
Pressure Injury Prevention	20 - 23
Off-loading Pressure from Diabetic Foot	24 - 27

Dainamed® is a hospital and home care product line designed and developed in-house by Fresco®.

The main objective of these products is to protect and prevent from harm and pain to the patients who need it the most.

This brand is rooted to hospitals and healthcare clinics. All the products are developed and tested in partnership with our healthcare professionals to achieve the best products for the patients, regardless of their ailment.

Dainamed®

Adhesive Silicone Sheet to treat Scars & Burns p. 6



Skin feel



Cushioned

Protection & Prevention of Skin Tears p. 12



Hand garment



Leg garment



Forearm garment

SCAR & BURN TREATMENT

Adhesive silicone sheets

Dainamed® Adhesive Silicone Sheets are Class I medical devices that help improve skin recovery from all types of scars or burns. They are effective on recent and old scars and burns, and for the treatment and prevention of keloids and hypertrophic scars.

They act on two ways. On the one hand, by occlusion, reducing transdermal water loss and keeping the skin hydrated. On the other hand, reducing the tension of the affected area, limiting the movement of the skin, due to the adhesive action of the silicone.

*Treats scars caused by injuries, cuts, surgeries and burns.
Flattens & fades new & old scars.
Reduces pain & itchiness.
Heals and prevents keloids and hypertrophic scars formation.*

Benefits



Washable. The product maintains its functionality and stability, allowing it to be reused and extending its useful life.



It does not produce wrinkles on the skin. The elasticity and consistency of the product allows the skin to not wrinkle even when applied onto areas of the body with folds.



Comfortable and atraumatic removal. Its adhesive silicone does not cause trauma or injury to the skin when peeling the sheet from the skin.



It adapts to any part of the body. Its elasticity facilitates its correct application even on non-smooth surfaces such as joints.

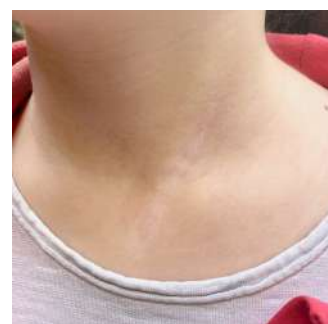


Proven Results

Visible results from first weeks.



Before (Scar caused by a cat)



After 60 days



Before (Hypertrophic scar)



After 130 days



Before (Burn scar)



After 30 days

PROCESO DE CICATRIZACIÓN

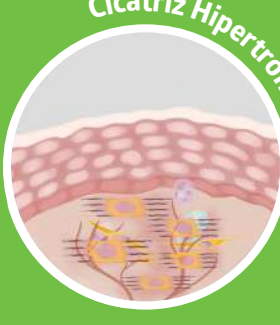
La curación es un proceso biológico mediante el cual los tejidos vivos reparan sus heridas, dejando, en el caso de las heridas cutáneas, una cicatriz que puede ser o no estética como también dolorosa, como es el caso de las cicatrices hipertróficas y queloides.



La piel se ha lastimado y queda con una herida.



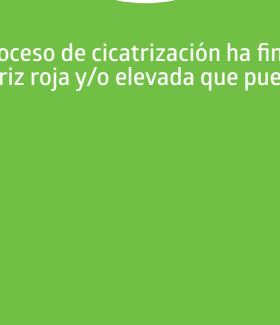
Comienza el proceso de cicatrización: La piel comienza a regenerarse de forma equilibrada o desequilibrada.



Cicatriz Normal
Colágeno: en haces pequeños y paralelos.
Piel: Plana y descolorida.



Cicatriz Hipertrófica
Colágeno: fibras finas; aumento de síntesis y enlaces cruzados.
Piel: cicatriz levantada.



Cicatriz Queloide
Colágeno: Fibras gruesas; aumento de síntesis y enlaces cruzados.
Piel: Cicatriz elevada, extendida más allá de los límites de la herida.

El proceso de cicatrización ha finalizado y la piel queda con una cicatriz roja y/o elevada que puede resultar muy incómoda.

Modo de acción

Actúa de dos maneras:

- Por oclusión, reduciendo la pérdida de agua transdérmica y manteniendo la piel hidratada.
- Reduce la tensión de la zona afectada, limitando el movimiento de la piel, debido a la acción adhesiva de la silicona.



Retiene la humedad. La silicona adhesiva mantiene la piel plana sin permitir que se mueva para que no se arrugue.



El ingrediente activo de silicona aplicado sobre la piel ayuda a equilibrar la producción de colágeno.



Después del tratamiento, la cicatriz comienza a suavizarse y disminuir.

Resultado final

Una cicatriz plana, más pequeña y lisa, imperceptible a simple vista. Con un alivio sintomático del dolor y picor de la misma. Se consigue una alta reducción de la rojez, recuperando el color natural de la piel.



Main features

This product can be used during the day or night by both children and adults.

Each sheet is designed to be washable and reusable on the same patient.

It is a non-sterile Class I medical device that should not be applied to open or suppurating wounds.



Cut to shape



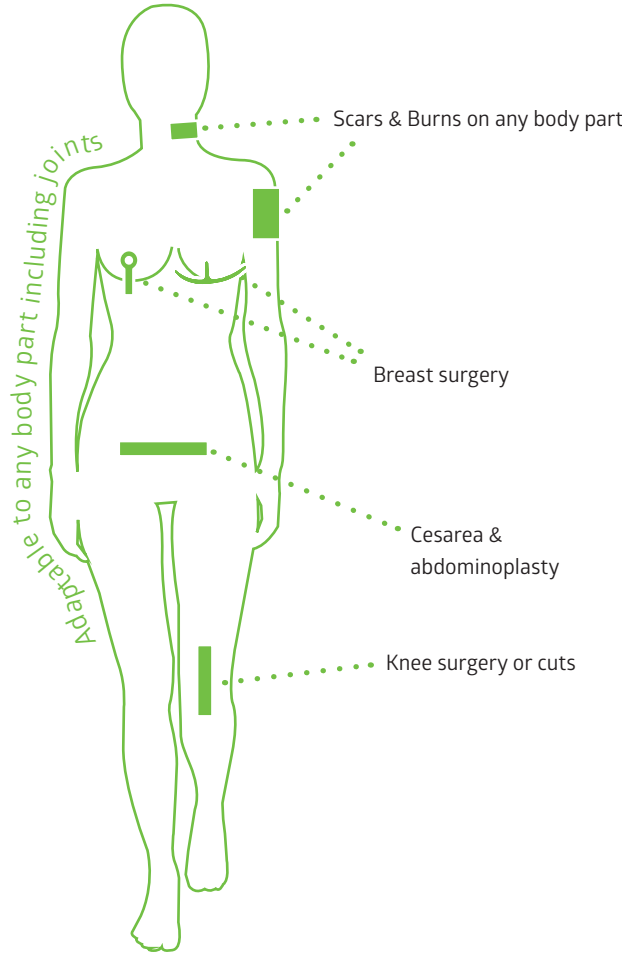
Medical grade silicone



Atraumatic adhesive



Water resistant



Where to use it



Regular scars



Burn scars



In combination with compression garments



Hypertrophic scars



Keloids

SKIN FEEL

Thin Adhesive Silicone sheet

All types of scars and burns, including keloids and hypertrophic scars.
Lighter and thinner, the **best option for everyday use.**

- ☀️ UPF 15 sun protection
- 0,4mm thickness (+/-1%)
- 💧 Washable and reusable up to 20 times
- ✅ **Used by surgeons & hospitals all over the world**

Reference	Size	Units	Type
F-02565-01CDA	5 x 7,5 cm	5	Skin feel
F-02565-14CDA	4 x 30 cm	5	Skin feel
F-02565-15CDA	10 x 18 cm	5	Skin feel



CUSHIONED

Thick Adhesive Silicone sheet

All types of scars and burns, including keloids and hypertrophic scars.
Extra cushioning, **best option to combine with bandages and pressure garments.**

- 1,7mm thickness (+/-3%)
- 💧 Washable and reusable up to 20 times
- ✅ **Used by surgeons & hospitals all over the world**

Reference	Size	Units	Type
F-02555-02CDA	10 x 10 cm	1	Cushioned
F-02555-03CDA	30 x 40 cm	1	Cushioned
F-02555-04CDA	40 x 50 cm	1	Cushioned
F-02555-06CDA	5 x 20 cm	1	Cushioned
F-02555-55CDA	10 x 30 cm	Pair	Cushioned
F-02555-56CDA	7 x 16 cm	2	Cushioned
F-02555-14CDA	12 x 15 cm	1	Cushioned



PROTECTION & PREVENTION OF SKIN TEARS

Lined Gel

Prevention plays an important role to protect against skin tears.

Skin tears are wounds caused by shear, friction, and/or blunt force resulting in separation of skin layers. A skin tear can be partial-thickness (separation of the epidermis from the dermis) or full-thickness (separation of both the epidermis and dermis from underlying structures).

They are often preventable injuries that create avoidable costs, particularly when classified as complicated skin tears and/or in patients with multiple comorbidities.

To manage and cure skin tears requires effort and perseverance, apart from the pain the patient is suffering.

If healthcare professionals want to succeed in the management of skin tears: PREVENTION IS THE KEY TO PROTECT THE PATIENT

Dainamed® Skin Tears Protection Garments from Fresco are Class I medical device.

Improve patient well-being by protecting against skin tears and pressure injuries.

Remember: Prevention is better than to cure.

Medically tested by S. Chiquero Valenzuela, J.L. Jiménez Laínez, M.P. García Ruíz et al., Prevention and treatment of skin tears using a Class I medical device: A clinical case with multiple injuries, Clinical Nursing, <http://doi.org/10.1016/j.engcli.2025.502358>

✓ **Patients using Dainamed® Skin Tears Protection Garments at nursing homes**

✓ **Comfort & patient security**



Up to 80% of skin tears occur on hands and arms. Dainamed® Lined Gel Garments are designed to protect these areas.

Benefits

- Dainamed® garments prevent of skin tears caused by traumatismos on **legs, forearm and hand**.
 - Quick and easy to handwash with warm water and mild soap.
 - To avoid direct contact and prevent skin maceration, there is a gel encapsulated between the garment's tissues.
- Easy and quick to hand wash with warm water and mild soap.



Absorbs impact



Handwash & reusable



Breathable, elastic fabric



Pressure redistribution

Main objective

- Protect and prevent skin tears and skin abrasions from falls and impact injuries.
- Protecting fragile, bruised or thin skin on forearms, hands and leg areas.

When to use it

Easy to wear, day and night to be and to feel protected. Can be comfortably worn underneath clothing.

Type 1

Linear or flap tear where the skin flap can be repositioned to cover the wound bed.



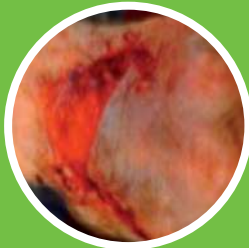
Linear type



Flap type

Type 2

The skin flap cannot be repositioned to cover the whole wound bed.



Partial flap loss

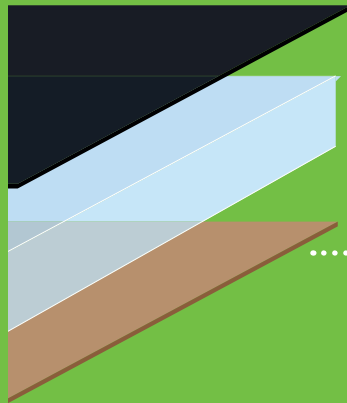
Type 3

Total skin flap loss that exposes the entire wound bed.



Total flap loss

Layer technology



Quick dry fabric

Breathable and quick drying. It wicks moisture. It has a soft and pleasant feel.

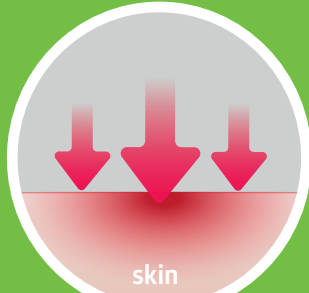
Gel (5mm thick)

Encapsulated gel in between fabrics. Areas at risk are fully padded.

Air flow fabric

Fabric in contact with skin, which improves breathability and protects against maceration.

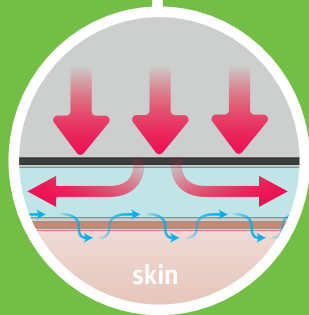
Action on the skin



Pressure forces on the skin

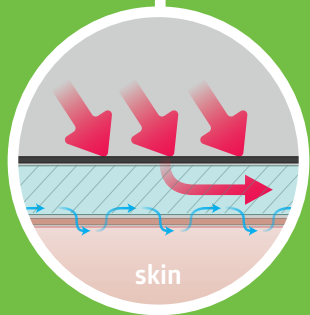


Shear forces on the skin



Pressure forces on Dainamed® garment

Gel absorbs pressure
Air flow fabric



Shear forces on Dainamed® garment

Gel absorbs friction
Air flow fabric

Types of patients at risk of having skin tears



People with impaired mobility



People with cognitive impairment or dementia



People with chronically dry or thin skin



People with diabetes

Most common causes of skin tears

- Blunt force trauma.
- Falls.
- Daily living activities.
- Dressing/treatment related.
- During transfer (friction/shear).
- Device injuries (wheelchair, bed, side rails...).

Before & After

Real patient before and after using Dainamed forearm garment at a nursing home.



Skin tear progression

1. A skin tear is formed via shear force or perhaps skin maceration when not using the correct protocol.
2. If the skin tear is not treated, and the correct wound care protocol is not applied, wound healing does not take place.
3. The wound deteriorates. A superficial wound becomes a deep painful wound, difficult to treat.
4. Serious infection now turns wound into a full thickness chronic wound, which could lead to amputation of a limb.

Name	Reference	Size	Gender	Hand
Hand garment	F-02630-01	One size	Unisex	Right
	F-02630-02	One size	Unisex	Left
Forearm garment	F-02632-01	One size	Unisex	Both
Leg garment	F-02631-01	One size	Unisex	Both

Hand garment
Elastic fabric.



Forearm garment
Elastic fabric and adjustable velcro



Leg garment
Elastic fabric and adjustable velcro



Fresco®

PROFESSIONAL

Fresco Professional® is a product line designed specifically for the healthcare professional in hospitals, clinics and homecare facilities.

Fresco Professional® is developed by Fresco in collaboration with healthcare professionals and podiatrists.

Pressure Injury Prevention p. 18



Sheet



Heel/Elbow



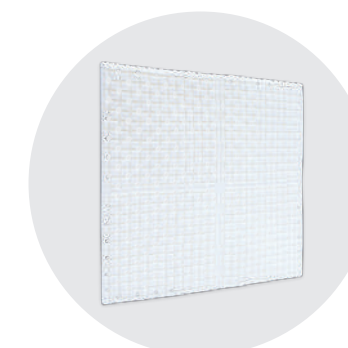
Tube



Strip



Sacrum



Perforeted Sheet

Off-loading pressure from diabetic foot p. 20



Adhesive felts



Shaped adhesive felts

PRESSURE INJURY PREVENTION

Gel pads

Injuries caused by pressure can have serious consequences for patients, even putting their lives at risk. Pressure injuries can be painful, difficult and expensive to cure. They can be debilitating, affecting the patient's autonomy and quality of life. Furthermore, pressure injuries can be a major burden to any national health system.

Fresco's range of gel pressure redistribution products are Class I medical devices that relieve pressure and friction, helping to prevent injury. They prevent damage to the soft tissues of the body caused by pressure spikes, continuous pressure and / or friction. They can be applied to grade 1 pressure ulcer (meaning closed wounds).

Prevention is the key to save lives, time and reducing economic cost.

MILLIONS +\$30BN

of people suffer from pressure injuries

is spent each year in the world on pressure ulcers.



x4 or x6

Pressure ulcers increases the mortality risk by 4 times and up to 6 when infected.

20%

of Intensive Care patients develop a pressure ulcer.

Source: gneapp, National Library of Medicine, European Wound Management Association (EWMA).



**Reduce Pressure
Prevent Injuries
Save Money**

Benefits

- Excellent memory and durability. Maintains off-loading ability over extended period of time.
- Does not retain odours or fluids. In contact with liquids the product remains unchanged.
- Reduces friction and pressure, preventing skin damage.

Other combination uses

Fresco pressure redistribution pads can be used on its own or fixed with:

- Tubular retention bandage.
- Hypoallergenic adhesive for the skin.
- Adhesive film.



**Resilient to
bottoming out**



**Independent movement
between layers**



**Medical
grade gel**



**Washable &
reusable**



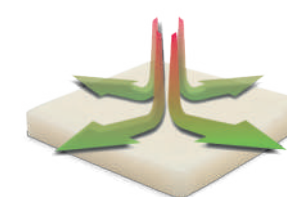
Cut to size



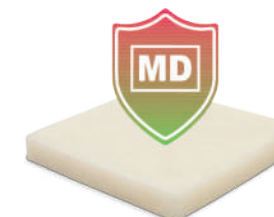
**Hypoallergenic &
latex free**



Fresco pads improve people's quality of life



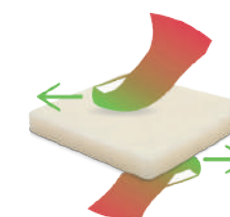
Pressure redistribution
Prevents injuries caused by pressure and friction.



Medical device injuries protection
Prevents injuries caused by the use of medical devices.



Long lasting, washable & reusable
Maintains its consistency overtime. It does not lose its shape.



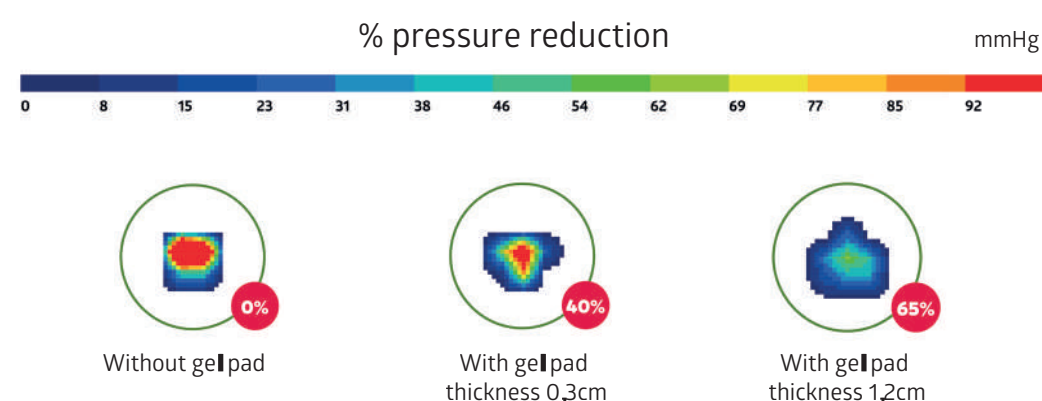
Independent movement
Of top and bottom surfaces for excellent friction and shear protection



Low cost
Reusable on the same patient.



Resilient to bottoming out
Redistributes forces avoiding bottoming out.



Reference	Size	Format	U. / box
F-02601-01C	10 x 10 x 0.3cm	Sheet	5
F-02601-02C	10 x 10 x 1.2cm	Sheet	5
F-02602-01C	20 x 20 x 0.3cm	Sheet	2
F-02602-02C	20 x 20 x 1.2cm	Sheet	2
F-02603-01C	30 x 5 x 0.3cm	Strip	5
F-02603-02C	50 x 2.5 x 0.3cm	Strip	5
F-02604-01C	Small	Heel	2
F-02604-02C	Large	Heel	2
F-02605-00C	One size	Sacrum	1
F-02607-50C	10 cm x ø7 mm	Tube	10 x 5
F-02608-01C	20 x 20 x 0.4 cm	Perforated sheet	2

OFF-LOADING PRESSURE FROM DIABETIC FOOT

Adhesive felts

Fresco® felts are a Class I medical device designed to help relieve pressure on ulcerated areas, supporting the healing process and helping to reduce the risk of further progression. Their semi-rigid structure provides greater resistance to pressure, making them especially suitable for offloading applications.

The effectiveness of Fresco felts has been clinically proven through years of use in diabetic foot care. They are widely used and trusted by doctors and podiatrists in both private clinics and large multidisciplinary hospitals for the treatment of diabetic foot conditions.



Cut to size



Hypoallergenic adhesive



Low cost



Resilient to bottoming out

Diabetic patients are at high risk of developing foot ulcers, which can lead to amputation if not treated.



Benefits

- Helps ulcer healing.
- Improves patient's mobility and quality of life.
- Adhesive to the skin. Cuttable. Easy to use.
- Low cost, high efficiency.

How does it work

Appropriate application of semi-rigid felt enables effective offloading of localised high-pressure areas, specifically relieving mechanical load at the ulcer site. By redistributing plantar pressure away from the affected area, tissue stress is reduced, creating optimal conditions for healing.

This reduction in pressure supports improved perfusion in the perilesional tissue and facilitates the natural healing process, allowing the ulcer to progressively close.

As a cost-effective offloading solution, this approach also enables patient mobility, allowing individuals to remain ambulatory during treatment without compromising clinical outcomes.



Learn the step by step at:
<https://www.youtube.com/watch?v=fy84Bn5U1ac>



+400M people in the world are diabetic.

15% —————→ **25%** —————→ **85%**
of those affected with diabetic foot will develop an ulcer. of those affected with diabetic foot will be amputated. of amputations are preventable.

Source: Scientific Committee OAT Group, an organisation experts on adherence, chronicity & patients

Where to use it

Indicated for neuropathic and neuroischemic foot ulcers as an adjunctive treatment of these lesions located in different areas of the foot (plantar, lateral, toes, interdigital or dorsum of the foot).

The thickness of the felt will depend on the area to be off-loaded and the weight of the patient. Requires a support bandage and replacement every 3-4 days or at dressing change. For plantar ulcers, the use of off-loading footwear is recommended.

Sizing and application:

Location		Thickness
Plantar	Metatarsal	8-10mm
Plantar	Middle	8-10mm
Plantar	Heel	10-12mm
Toes	Back of fingers	3-5 mm
Toes	Interdigital	2-4 mm
Other areas	Foot dorsum	3-5 mm
Other areas	Foot side	3-6 mm



Not recommended for patients with severe ischemia, edematous foot and acute rheumatoid arthritis

Different sizes and thicknesses

BLEND FELT: 50% wool and 50% viscose. Available in the following thicknesses: from 1 to 8 mm and 10 mm.

PURE WOOL FELT: 100% pure wool. Available in the following thicknesses: 2, 5, 7 and 10 mm.



Zip bag - 50% wool and 50% viscose



Carton box - 50% wool and 50% viscose

Reference	Size	Thickness	U. / box	Format
F-00507-02C	30 x 20 cm	2 mm	10	Sheet
F-00507-03C	30 x 20 cm	3 mm	6	Sheet
F-00507-04C	30 x 20 cm	4 mm	6	Sheet
F-00507-05C	30 x 20 cm	5 mm	4	Sheet
F-00507-06C	30 x 20 cm	6 mm	4	Sheet
F-00507-08C	30 x 20 cm	8 mm	3	Sheet
F-00507-10C	30 x 20 cm	10 mm	2	Sheet

Dispenser box - 50% wool and 50% viscose

Reference	Size	Thickness	U. / box	Format
F-00527-04C	3 m x 10 cm	4 mm	1	Roll
F-00527-06C	3 m x 10 cm	6 mm	1	Roll
F-00527-08C	2 m x 10 cm	8 mm	1	Roll
F-00527-10C	2 m x 10 cm	10 mm	1	Roll

Zip bag - 50% wool and 50% viscose

Reference	Size	Thickness	U. / box	Format
F-00507-02Z	30 x 20 cm	2 mm	10	Sheet
F-00507-03Z	30 x 20 cm	3 mm	6	Sheet
F-00507-04Z	30 x 20 cm	4 mm	6	Sheet
F-00507-05Z	30 x 20 cm	5 mm	4	Sheet
F-00507-12Z	1m x 30 cm	2 mm	1	Roll
F-00507-13Z	1m x 30 cm	3 mm	1	Roll
F-00507-14Z	1m x 30 cm	4 mm	1	Roll
F-00507-15Z	1m x 30 cm	5 mm	1	Roll
F-00507-16Z	1m x 30 cm	6 mm	1	Roll
F-00507-18Z	1m x 30 cm	8 mm	1	Roll
F-00507-20Z	1m x 30 cm	10 mm	1	Roll
F-00507-22Z	20 x 10 cm	2 mm	6	Sheet
F-00507-28Z	20 x 10 cm	8 mm	2	Sheet
F-00507-42Z	22.5 x 45 cm	2 mm	4	Sheet
F-00507-43Z	22.5 x 45 cm	3 mm	4	Sheet
F-00507-45Z	22.5 x 45 cm	5 mm	4	Sheet
F-00507-47Z	22.5 x 45 cm	7 mm	4	Sheet
F-00507-48Z	22.5 x 45 cm	8 mm	4	Sheet
F-00507-50Z	22.5 x 45 cm	10 mm	4	Sheet
F-00507-28Z	20 x 10 cm	8 mm	2	Sheet
F-00507-22Z	20 x 10 cm	2 mm	6	Sheet

Zip bag - 100% wool

Reference	Size	Thickness	U. / box	Format
F-00517-02Z	22.5 x 45 cm	2 mm	4	Sheet
F-00517-05Z	22.5 x 45 cm	5 mm	4	Sheet
F-00517-07Z	22.5 x 45 cm	7 mm	4	Sheet
F-00517-10Z	22.5 x 45 cm	10 mm	4	Sheet



Other products Zip bag



Contact

Head office:

(+34) 932 31 48 12

Export office:

(+34) 664 273 347

E-mail:

info@fresco.es

Fresco International 2005, S.A.

Office: Calle Sicília 143 bjs,
08013 Barcelona
Spain

Factory: Calle Torre de Cellers 5,
08150 Parets del Vallès
Spain

ISO 9001, ISO 13485 & ISO 22716 

SPECIAL ORDERS

If you can't find the product you need in this catalogue,
please contact us to offer you better help.

RANGE OF ORTHOPEDIC PRODUCTS FOR RETAIL AVAILABLE IN A SEPARATE CATALOG



Scan QR
to see more