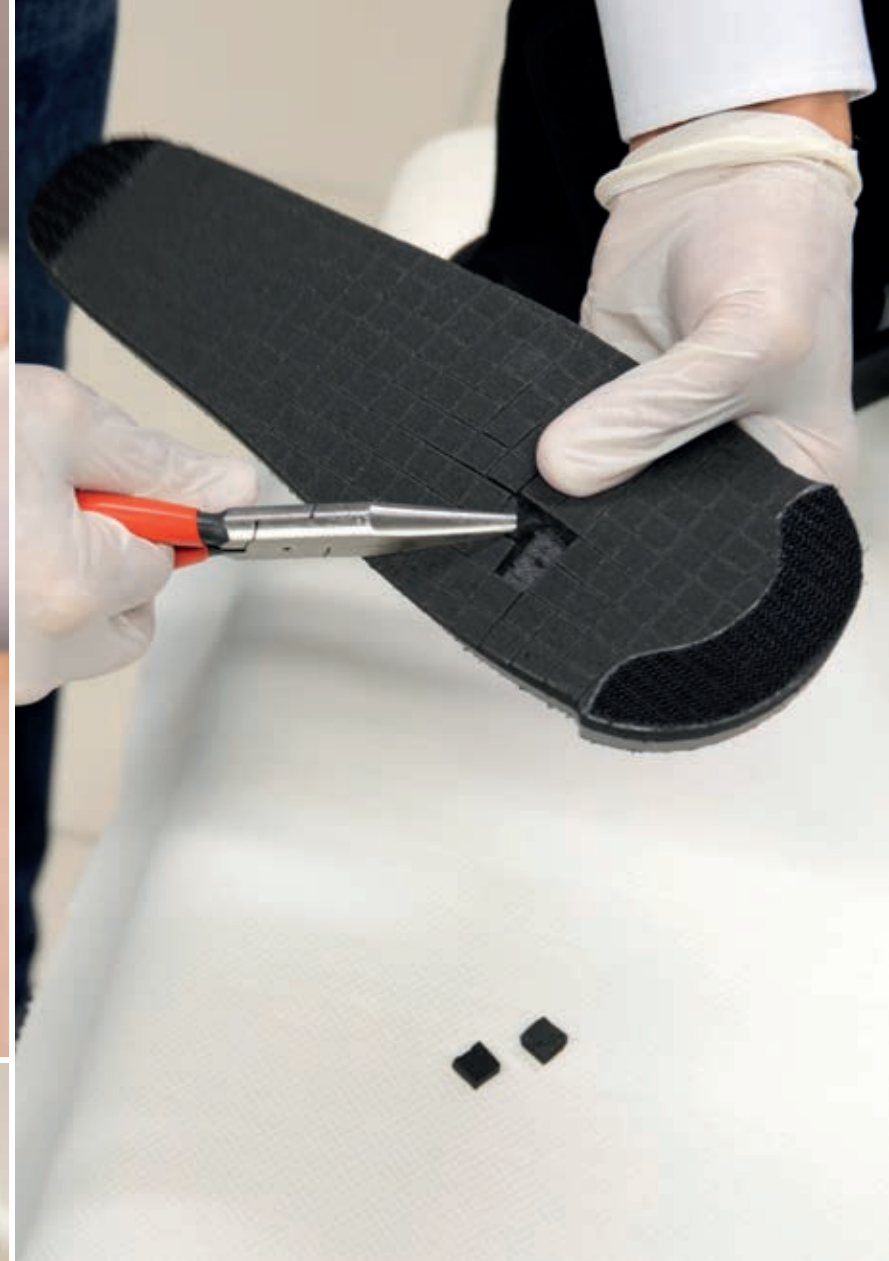


Catalogue
Wound care
Shoes
2024





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Information about our quality management

We are convinced that our focus on technical innovation and development is the key to continuous product improvement and therefore optimal patient care.

In order to offer our customers exactly the high-quality products they need, we hold ourselves to high standards and fully comply with all legal and regulatory requirements.

We strive for holistic quality

Our many years of experience and the certified quality management system introduced in 1998 compliant with the DIN EN ISO 13485 standard guarantee the quality of our products and the corresponding processes throughout the company.

Certified test laboratory

Functionality and safety are key aspects for medical devices. We conduct in-house tests according to DIN EN ISO 10328* to Verify this for our products in prosthetics. Our test laboratory certified according to DIN EN ISO 17025** is available for this purpose.

Declaration of conformity

Our declaration of conformity confirms that the identified products meet the requirements of Regulation (EU) 2017/745 (MDR). To meet documentation requirements, please apply the self-adhesive article labels of the articles used to the patient certificate and fill out all of the patient information.

Self-adhesive article labels

Use the self-adhesive article labels for documentation of the products used on the patient certificate. In case of a complaint, this customer/patient documentation serves as proof of compliance with all mandatory technical directives for the construction of a prosthesis and of meeting the legal requirements of the medical device law. In the event of a complaint and any warranty or guarantee claim for used goods, the patient certificate must be completed in full and sent to Streifeneder ortho.production GmbH.

Certifications

EN ISO 13485




















* Structural testing of lower limb prostheses

** For test laboratories

Explanation of Symbols

Textile Care Symbols

-  Hand wash (at 40 °C)
-  30 °C mild fine wash
-  30 °C fine wash
-  40 °C coloured wash
-  60 °C coloured wash
-  95 °C boil wash
-  Iron at low temperature without steam (max. 110 °C)
-  Iron at moderate temperature (max. 150 °C)
-  Hot iron (max. 200 °C)
-  Do not iron
-  Any bleach allowed
-  Do not bleach
-  No dry cleaning
-  Mild drying process (max. 60 °C)
-  Normal drying process (max. 80 °C)
-  Do not tumble dry
-  Professional dry-cleaning in: perchloroethylene, hydrocarbons (heavy benzines)

Danger Symbols

-  Flame
Highly/easily flammable
-  Flame over circle
Oxidising
-  Skull and crossbones
Toxic/very toxic
-  Corrosion
Corrosive
-  Environment
Hazardous to the environment and water
-  Exclamation mark
Hazardous to health
-  Health hazard
Harmful to health

Your contact to us

Communication is essential in a functioning partnership.

Your personal contact with our employees in the office and sales representatives is the foundation for successful cooperation.

We are committed to responding quickly and efficiently to your wishes, answer questions and keep our product promises.

Get in touch with us

Via our head office on **T +49 8141 6106-0** or by e-mail to **export@streifeneder.de**.

Wound care shoes

With a large selection of therapeutic shoes, Streifeneder ortho.production GmbH offers a high-quality, full range of long-term surgical shoes and partial foot decompression shoes. All our products feature premium materials, a high level of functionality and excellent durability. Numerous improved product characteristics provide even better stability and safety. Our innovations also make walking with the various wound care shoes much more comfortable. All shoe models in our product range are optimally coordinated with each other. The specialists involved can thus respond directly to individual user needs. Our therapeutic shoes are classified according to the foot region that requires relief, depending on the indication, and can be supplied in numerous sizes.

Cube cushion sole for selective pressure relief

Nearly all forefoot relief and post-surgical shoes have a cube cushion sole. Individual cubes can be removed for selective pressure relief in case of plantar lesions and ulcerations. This redistributes pressure: Relief is provided for the affected area so it can heal more easily. The cube cushion sole is particularly well suited for postoperative applications and ambulatory wound care.

Anti-slip spots for more stability and gait safety

Anti-slip spots integrated into the outsole prevent slipping sideways in the mid-stance phase. This feature is especially beneficial on wet or slippery surfaces and provides added stability.

Reduced weight for especially light walking

An improved polyurethane blend reduces the net weight of the outsoles by about 12%. This weight reduction not only makes walking easier but improves wearing comfort as well.

Antibacterial equipment inhibits the re-colonisation of certain germs

Lining and outer materials of the insole of all therapeutic shoe models feature an antibacterial agent based on an ammonium-silane compound. The antibacterial agent impedes the growth of certain microbial strains on the material, such as *Staphylococcus aureus* or *Klebsiella pneumoniae*.

Additional volume in the toe box

The volume in the toe box has been increased in the long-term surgical shoe "Neptun B". This provides ample room, even for heavy bandages or toe malpositions such as hammer toe or claw toe.

Extended size range up to size 50 (15.5 US)

The size range of the narrower long-term surgical shoe "Neptun" was extended: It is now available up to size 50 (15.5 US).

New, innovative design

The new, innovative shoe socket design enables even better adaptation to the injured foot for reliable support and excellent wearing comfort.

Perfect complement: the new balance shoe "Sirius"

Woundcare shoes worn on one side with a greater sole thickness extend the leg, resulting in a pelvic tilt. The suitable counterpart for the unaffected side compensates for the height difference:

Leg length differences are prevented by the new "Sirius" model for a safe and physiological gait. This shoe completes our full range of products.



Selection chart

| | Longterm Surgical Shoe | Heel Relief Shoe | Forefoot Relief Shoe | Post-Surgical Shoe | Balance Shoe |
|---|----------------------------|------------------|----------------------------|--------------------|--------------|
| Flat sole construction | Luna Neptun Neptun B | | | Komet | |
| Strong negative sole construction with heel | | | Jupiter Venus Merkur | | |
| Slightly negative sole construction with heel | | | Pluto S | Merkur A Uranus | |
| Heel open | | Mars Mars S | | | |
| Plantigrade sole construction | | | | | Sirius |
| Zero heel technology | | | | Apollo | |



Wound care shoes



214R1



Foot pressure measurement:
left daytime shoe,
right Neptun

Neptun

Long term surgical shoe

Intended use

- the surgical shoe should accommodate existing, large-volume dressings and bandages and protect them from slipping and, in particular, protect the foot from cold and wetness (splash water).
- the post-surgical shoe encompasses the entire foot and ankle area with a softly padded socket
- Hook- and loop fasteners at the wide flap prevent slipping within the shoe
- the removable padded insole prevents pressure peaks in the foot sole area
- the flap can be opened widely and together with the individually adjustable hook- and loop fasteners, it provides sufficient space for bandaged feet
- the stiffened outsole additionally relieves the injured foot
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (protective bandage, sock)

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

Wound care shoes

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|-------------|
| 36 | approx. 243 mm | approx. 93 mm | 214R1/36... |
| 37 | approx. 249 mm | approx. 94.5 mm | 214R1/37... |
| 38 | approx. 256 mm | approx. 96 mm | 214R1/38... |
| 39 | approx. 263 mm | approx. 97.5 mm | 214R1/39... |
| 40 | approx. 269 mm | approx. 99 mm | 214R1/40... |
| 41 | approx. 276 mm | approx. 100.5 mm | 214R1/41... |
| 42 | approx. 283 mm | approx. 102 mm | 214R1/42... |
| 43 | approx. 290 mm | approx. 103.5 mm | 214R1/43... |
| 44 | approx. 296 mm | approx. 105 mm | 214R1/44... |
| 45 | approx. 303 mm | approx. 106.5 mm | 214R1/45... |
| 46 | approx. 309 mm | approx. 108 mm | 214R1/46... |
| 47 | approx. 315 mm | approx. 109.5 mm | 214R1/47... |
| 48 | approx. 322 mm | approx. 111 mm | 214R1/48... |
| 49 | approx. 327 mm | approx. 113 mm | 214R1/49... |
| 50 | approx. 333 mm | approx. 114 mm | 214R1/50... |

Order example: 214R1/36 + L (left side) or R (right side). Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.



214R12

Accessories Neptun

Cushion sole, asymmetrical shape, made of 3 mm soft foam, velour lamination

| Shoe size | side | Item-No. |
|-----------|-------|------------|
| 36 | right | 214R12/36R |
| 37 | right | 214R12/37R |
| 38 | right | 214R12/38R |
| 39 | right | 214R12/39R |
| 40 | right | 214R12/40R |
| 41 | right | 214R12/41R |
| 42 | right | 214R12/42R |
| 43 | right | 214R12/43R |
| 44 | right | 214R12/44R |
| 45 | right | 214R12/45R |
| 46 | right | 214R12/46R |
| 47 | right | 214R12/47R |
| 48 | right | 214R12/48R |
| 49 | right | 214R12/49R |
| 50 | right | 214R12/50R |
| 36 | left | 214R12/36L |
| 37 | left | 214R12/37L |
| 38 | left | 214R12/38L |
| 39 | left | 214R12/39L |

Wound care shoes

| | | |
|----|------|------------|
| 40 | left | 214R12/40L |
| 41 | left | 214R12/41L |
| 42 | left | 214R12/42L |
| 43 | left | 214R12/43L |
| 44 | left | 214R12/44L |
| 45 | left | 214R12/45L |
| 46 | left | 214R12/46L |
| 47 | left | 214R12/47L |
| 48 | left | 214R12/48L |
| 49 | left | 214R12/49L |
| 50 | left | 214R12/50L |



215R1



Outsole with anti-slip spots

Neptun B

Long term surgical shoe with wide outsole and especially high volume

Intended use

- the surgical shoe should accommodate existing, large-volume dressings and bandages and protect them from slipping and, in particular, protect the foot from cold and wetness (splash water).
- the post-surgical shoe encompasses the entire foot and ankle area with a softly padded socket
- Hook- and loop fasteners at the wide flap prevent slipping within the shoe
- the removable padded insole prevents pressure peaks in the foot sole area
- a particularly wide outsole, wide opening options in the flap and heel area provide a generous volume of space for bandaged feet
- the high shaft offers sufficient support
- improved slip protection by integrated anti-slip nubs
- the stiffened outsole additionally relieves the injured foot
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

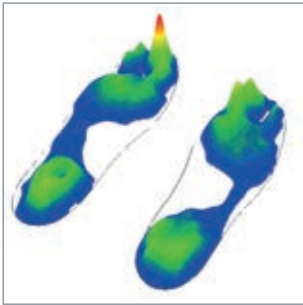
Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma
- Rehabilitation of lymphoedema, venous leg ulcer, elephantiasis, obesity

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (protective bandage, sock)

Wound care shoes



Foot pressure measurement:
left daytime shoe,
right Neptun B

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|-------------|
| 35 – 36 | approx. 239 mm | approx. 99 mm | 215R1/36... |
| 37 – 38 | approx. 252 mm | approx. 102 mm | 215R1/38... |
| 39 – 40 | approx. 265 mm | approx. 105 mm | 215R1/40... |
| 41 – 42 | approx. 279 mm | approx. 108 mm | 215R1/42... |
| 43 – 44 | approx. 292 mm | approx. 111 mm | 215R1/44... |
| 45 – 46 | approx. 305 mm | approx. 114 mm | 215R1/46... |
| 47 – 48 | approx. 319 mm | approx. 117 mm | 215R1/48... |
| 49 – 50 | approx. 331 mm | approx. 120 mm | 215R1/50... |

Order example: 215R1/36 + L (left side) or R (right side).

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.



Accessories Neptun B

Cushion sole, asymmetrical shape, made of 8 mm soft foam, velour lamination

| Shoe size | side | Item-No. |
|-----------|-------|------------|
| 35 – 36 | right | 212R11/36R |
| 37 – 38 | right | 212R11/38R |
| 39 – 40 | right | 212R11/40R |
| 41 – 42 | right | 212R11/42R |
| 43 – 44 | right | 212R11/44R |
| 45 – 46 | right | 212R11/46R |
| 47 – 48 | right | 212R11/48R |
| 49 – 50 | right | 212R11/50R |
| 35 – 36 | left | 212R11/36L |
| 37 – 38 | left | 212R11/38L |
| 39 – 40 | left | 212R11/40L |
| 41 – 42 | left | 212R11/42L |
| 43 – 44 | left | 212R11/44L |
| 45 – 46 | left | 212R11/46L |
| 47 – 48 | left | 212R11/48L |
| 49 – 50 | left | 212R11/50L |

Wound care shoes



210R1



Outsole with anti-slip spots



Foot pressure measurement:
left daytime shoe, right Luna

Luna long-term surgical shoe

long term surgical shoe with cube cushion sole and reinforced outsole

Intended use

- the sandal-like, wide surgical shoe with raised toe edge is designed to accommodate large-volume dressings and protect them against slipping
- Cube cushion sole for selective pressure relief
- the stiffened outsole additionally relieves the injured foot
- the higher socket and the sturdily reinforced heel area provide a secure hold for the foot
- improved slip protection by integrated anti-slip nubs
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|-------------|
| 35 – 36 | approx. 239 mm | approx. 99 mm | 210R1/36... |
| 37 – 38 | approx. 252 mm | approx. 102 mm | 210R1/38... |
| 39 – 40 | approx. 265 mm | approx. 105 mm | 210R1/40... |
| 41 – 42 | approx. 279 mm | approx. 108 mm | 210R1/42... |
| 43 – 44 | approx. 292 mm | approx. 111 mm | 210R1/44... |
| 45 – 46 | approx. 305 mm | approx. 114 mm | 210R1/46... |
| 47 – 48 | approx. 319 mm | approx. 117 mm | 210R1/48... |
| 49 – 50 | approx. 331 mm | approx. 120 mm | 210R1/50... |

Wound care shoes

Order example: 210R1/36 + L (left side) or R (right side).

The removable cube cushion soles can be individually adjusted depending on the indication. Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.



210R13



210R12

Accessories Luna

Cube cushion sole, asymmetrical shape, made of 10 mm soft foam, with velour lamination

| Shoe size | side | Item-No. |
|-----------|-------|------------|
| 35 – 36 | right | 210R13/36R |
| 37 – 38 | right | 210R13/38R |
| 39 – 40 | right | 210R13/40R |
| 41 – 42 | right | 210R13/42R |
| 43 – 44 | right | 210R13/44R |
| 45 – 46 | right | 210R13/46R |
| 47 – 48 | right | 210R13/48R |
| 49 – 50 | right | 210R13/50R |
| 35 – 36 | left | 210R13/36L |
| 37 – 38 | left | 210R13/38L |
| 39 – 40 | left | 210R13/40L |
| 41 – 42 | left | 210R13/42L |
| 43 – 44 | left | 210R13/44L |
| 45 – 46 | left | 210R13/46L |
| 47 – 48 | left | 210R13/48L |
| 49 – 50 | left | 210R13/50L |

Forefoot protection cap, hook and loop fastener on the outside

| Shoe size | side | Item-No. |
|-----------|-------|------------|
| 35 – 36 | right | 210R12/36R |
| 37 – 38 | right | 210R12/38R |
| 39 – 40 | right | 210R12/40R |
| 41 – 42 | right | 210R12/42R |
| 43 – 44 | right | 210R12/44R |
| 45 – 46 | right | 210R12/46R |
| 47 – 48 | right | 210R12/48R |
| 49 – 50 | right | 210R12/50R |
| 35 – 36 | left | 210R12/36L |
| 37 – 38 | left | 210R12/38L |
| 39 – 40 | left | 210R12/40L |
| 41 – 42 | left | 210R12/42L |
| 43 – 44 | left | 210R12/44L |
| 45 – 46 | left | 210R12/46L |
| 47 – 48 | left | 210R12/48L |
| 49 – 50 | left | 210R12/50L |

Wound care shoes



217R1



Outsole with sole spot



Foot pressure measurement:
left daytime shoe, right Komet

Komet

partial foot decompression shoe in outdoor design and cube cushion sole

Intended use

- Pressure redistribution and relief in the forefoot area through a rigid (= stiff) roll-off sole
- benefits the healing process of wounds in the forefoot area
- Cube cushion sole for selective pressure relief
- reinforced heel area and straps in the forefoot area give the foot support
- adjustable hook- and loop fasteners on the flaps accommodate large-volume bandages
- wide angular sole shape in the forefoot area when using surgical techniques with Kirschner wire
- high slip resistance due to profiled outsole
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the forefoot area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- post-surgical for corrections and forefoot injuries

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | approx. 242 mm | approx. 103 mm | 217R1/36 |
| 37 – 38 | approx. 255 mm | approx. 106 mm | 217R1/38 |
| 39 – 40 | approx. 268 mm | approx. 109 mm | 217R1/40 |

Wound care shoes

| | | | |
|---------|----------------|----------------|----------|
| 41 – 42 | approx. 282 mm | approx. 112 mm | 217R1/42 |
| 43 – 44 | approx. 295 mm | approx. 115 mm | 217R1/44 |
| 45 – 46 | approx. 308 mm | approx. 118 mm | 217R1/46 |
| 47 – 48 | approx. 322 mm | approx. 121 mm | 217R1/48 |
| 49 – 50 | approx. 335 mm | approx. 124 mm | 217R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Komet model can be worn on the right and left side! The cube cushion sole thickness is approx. 10 mm. The effective heel height is approx. 10 mm for all sizes.



217R11



217R12

Accessories Komet

Cube cushion sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 217R11/36 |
| 37 – 38 | 217R11/38 |
| 39 – 40 | 217R11/40 |
| 41 – 42 | 217R11/42 |
| 43 – 44 | 217R11/44 |
| 45 – 46 | 217R11/46 |
| 47 – 48 | 217R11/48 |
| 49 – 50 | 217R11/50 |

Forefoot protection cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 217R12/36 |
| 37 – 38 | 217R12/38 |
| 39 – 40 | 217R12/40 |
| 41 – 42 | 217R12/42 |
| 43 – 44 | 217R12/44 |
| 45 – 46 | 217R12/46 |
| 47 – 48 | 217R12/48 |
| 49 – 50 | 217R12/50 |

Wound care shoes



Pluto S

Partial Foot Decompression Shoe (Post-Surgical Shoe) with cube cushion sole

Intended use

- main feature of the the Post-Surgical Shoe is a rigid, slightly ascending outsole towards the front (negative heel)
- pressure relief and pressure distribution during the gait cycle
- benefits the healing process of wounds in the forefoot area
- Hook- and loop fasteners at the wide flap prevent slipping within the shoe
- the front flap prevents lateralisation of the forefoot; the patient does not slip to the outer side and therefore gains an increased safety feeling (if it is not needed, the front flap can be cut off)
- Cube cushion sole for selective pressure relief
- the flap can be opened widely and together with the individually adjustable hook- and loop fasteners, it provides sufficient space for bandaged feet
- improved slip protection by integrated anti-slip nubs
- inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma
- Gait unsteadiness (vertigo, visual impairment)

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for instable or fracture prone diabetic neuro-osteoarthropathic
- use only with walking supports
- weight limit: 120 kg

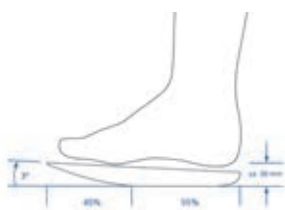
Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

216R1



Outsole with sole spot



Foot pressure measurement:
left daytime shoe, right Pluto S

Wound care shoes

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | approx. 238 mm | approx. 90 mm | 216R1/36 |
| 37 – 38 | approx. 251 mm | approx. 92.5 mm | 216R1/38 |
| 39 – 40 | approx. 264 mm | approx. 95 mm | 216R1/40 |
| 41 – 42 | approx. 277 mm | approx. 97.5 mm | 216R1/42 |
| 43 – 44 | approx. 290 mm | approx. 100 mm | 216R1/44 |
| 45 – 46 | approx. 303 mm | approx. 102.5 mm | 216R1/46 |
| 47 – 48 | approx. 316 mm | approx. 105 mm | 216R1/48 |
| 49 – 50 | approx. 330 mm | approx. 112.5 mm | 216R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Pluto S can be worn on right or left side. To avoid a pelvic obliquity, use the balance shoe model Sirius.



216R11



216R12

Accessories Pluto S

Cube cushion sole, asymmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 216R11/36 |
| 37 – 38 | 216R11/38 |
| 39 – 40 | 216R11/40 |
| 41 – 42 | 216R11/42 |
| 43 – 44 | 216R11/44 |
| 45 – 46 | 216R11/46 |
| 47 – 48 | 216R11/48 |
| 49 – 50 | 216R11/50 |

Forefoot protection cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 216R12/36 |
| 37 – 38 | 216R12/38 |
| 39 – 40 | 216R12/40 |
| 41 – 42 | 216R12/42 |
| 43 – 44 | 216R12/44 |
| 45 – 46 | 216R12/46 |
| 47 – 48 | 216R12/48 |
| 49 – 50 | 216R12/50 |

Wound care shoes



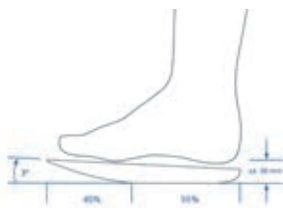
204R1



Outsole with anti-slip spots



Foot pressure measurement:
left daytime shoe, right Uranus



Uranus

Partial Foot Decompression Shoe (Post-Surgical Shoe) with cube cushion sole

Intended use

- main feature of the the Post-Surgical Shoe is a rigid, slightly ascending outsole towards the front (negative heel)
- pressure relief and pressure distribution during the gait cycle
- benefits the healing process of wounds in the forefoot area
- the Post-Surgical Shoe encompasses the entire foot and ankle area with a softly padded upper
- Hook- and loop fasteners at the wide flap prevent slipping within the shoe
- Cube cushion sole for selective pressure relief
- the flap can be opened widely and together with the individually adjustable hook- and loop fasteners, it provides sufficient space for bandaged feet
- improved slip protection by integrated anti-slip nubs
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkuss aureus, Klebsiella pneumoniae)

Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma
- Gait unsteadiness (dizziness, visual impairment)

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteopathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

Wound care shoes

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | approx. 238 mm | approx. 90 mm | 204R1/36 |
| 37 – 38 | approx. 251 mm | approx. 92.5 mm | 204R1/38 |
| 39 – 40 | approx. 264 mm | approx. 95 mm | 204R1/40 |
| 41 – 42 | approx. 277 mm | approx. 97.5 mm | 204R1/42 |
| 43 – 44 | approx. 290 mm | approx. 100 mm | 204R1/44 |
| 45 – 46 | approx. 303 mm | approx. 102.5 mm | 204R1/46 |
| 47 – 48 | approx. 316 mm | approx. 105 mm | 204R1/48 |
| 49 – 50 | approx. 330 mm | approx. 112.5 mm | 204R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Uranus can be worn on right or left side. To avoid a pelvic obliquity, use the balance shoe model Sirius.



204R12



Accessories Uranus

Cube cushion sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 204R12/36 |
| 37 – 38 | 204R12/38 |
| 39 – 40 | 204R12/40 |
| 41 – 42 | 204R12/42 |
| 43 – 44 | 204R12/44 |
| 45 – 46 | 204R12/46 |
| 47 – 48 | 204R12/48 |
| 49 – 50 | 204R12/50 |

Wound care shoes



202R1

Merkur A

Partial Foot Decompression Shoe (Post-Surgical Shoe) with cube cushion sole

Intended use

- main feature of the the Post-Surgical Shoe is a rigid, slightly ascending outsole towards the front (negative heel)
- pressure relief and pressure distribution during the walking cycle
- benefits the healing process of wounds in the forefoot area
- the Post-Surgical Shoe encompasses the entire foot and ankle area with a softly padded upper
- Hook- and loop fasteners at the wide flap prevent slipping within the shoe
- Cube cushion sole for selective pressure relief
- the flap can be opened widely and together with the individually adjustable hook- and loop fasteners, it provides sufficient space for bandaged feet
- improved slip protection by integrated anti-slip nubs
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkuss aureus, Klebsiella pneumoniae)

Indication

- Wounds in the foot- and ankle area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- postoperative and trauma
- Gait unsteadiness (dizziness, visual impairment)

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

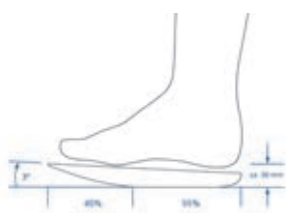
Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.



Outsole with anti-slip spots

Wound care shoes



Foot pressure measurement:
left daytime shoe,
right Merkur A

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | approx. 238 mm | approx. 90 mm | 202R1/36 |
| 37 – 38 | approx. 251 mm | approx. 92.5 mm | 202R1/38 |
| 39 – 40 | approx. 264 mm | approx. 95 mm | 202R1/40 |
| 41 – 42 | approx. 277 mm | approx. 97.5 mm | 202R1/42 |
| 43 – 44 | approx. 290 mm | approx. 100 mm | 202R1/44 |
| 45 – 46 | approx. 303 mm | approx. 102.5 mm | 202R1/46 |
| 47 – 48 | approx. 316 mm | approx. 105 mm | 202R1/48 |
| 49 – 50 | approx. 330 mm | approx. 112.5 mm | 202R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Merkur A can be worn on right or left side. To avoid a pelvic obliquity, use the balance shoe model Sirius.



202R12



Accessories Merkur A

Cube cushion sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 202R12/36 |
| 37 – 38 | 202R12/38 |
| 39 – 40 | 202R12/40 |
| 41 – 42 | 202R12/42 |
| 43 – 44 | 202R12/44 |
| 45 – 46 | 202R12/46 |
| 47 – 48 | 202R12/48 |
| 49 – 50 | 202R12/50 |

Wound care shoes



201R1

Merkur

Forefoot Relief Shoe with cube cushion sole

Intended use

- the main feature of the partial foot decompression shoe is a forward rising and shortened outsole (negative heel).
- pressure relief and pressure distribution during the gait cycle
- benefits the healing process of wounds in the forefoot area
- the partial foot decompression shoe encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook- and loop straps and fasteners prevent slipping in the shoe
- Cube cushion sole for selective pressure relief
- improved slip protection by integrated anti-slip nubs
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the forefoot area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the foot and ankle area
- post-surgical for corrections and forefoot injuries

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

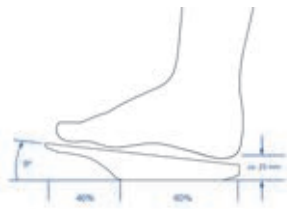


Outsole with anti-slip spots

Wound care shoes



Foot pressure measurement:
left daytime shoe, right Merkur



| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|-----------|
| 31-33 | approx. 220 mm | approx. 87 mm | 201R1/XS |
| 34-36 | approx. 240 mm | approx. 91,5 mm | 201R1/S |
| 37-39 | approx. 260 mm | approx. 96 mm | 201R1/M |
| 40-42 | approx. 280 mm | approx. 100,5 mm | 201R1/L |
| 43-45 | approx. 300 mm | approx. 105 mm | 201R1/XL |
| 46-48 | approx. 320 mm | approx. 109,5 mm | 201R1/XXL |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Merkur can be worn on right or left side. To avoid a pelvic obliquity, use the balance shoe model Sirius.



201R12



201R12

201R10

Accessories Merkur

Forefoot protection cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|------------|
| 31 – 33 | 201R10/XS |
| 34 – 36 | 201R10/S |
| 37 – 39 | 201R10/M |
| 40 – 42 | 201R10/L |
| 43 – 45 | 201R10/XL |
| 46 – 48 | 201R10/XXL |

Cubical cushioning sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|------------|
| 31 – 33 | 201R12/XS |
| 34 – 36 | 201R12/S |
| 37 – 39 | 201R12/M |
| 40 – 42 | 201R12/L |
| 43 – 45 | 201R12/XL |
| 46 – 48 | 201R12/XXL |

Wound care shoes



205R1

Jupiter

Forefoot Relief Shoe with cube cushion sole

Intended use

- the main feature of the partial foot decompression shoe is a forward rising and shortened outsole (negative heel).
- pressure relief and pressure distribution during the gait cycle
- benefits the healing process of wounds in the forefoot area
- the partial foot decompression shoe encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook- and loop straps and fasteners prevent slipping in the shoe
- Cube cushion sole for selective pressure relief
- improved slip protection by integrated anti-slip nubs
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the forefoot area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- other indication independent wound formation in the forefoot area
- post-surgical for corrections and forefoot injuries

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.



Outsole with anti-slip spots



Foot pressure measurement:
left daytime shoe, right Jupiter

Wound care shoes

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|------------|
| 31 – 33 | approx. 220 mm | approx. 87 mm | 205R1/XS |
| 34 – 36 | approx. 240 mm | approx. 91.5 mm | 205R1/S |
| 37 – 39 | approx. 260 mm | approx. 96 mm | 205R1/M |
| 40 – 42 | approx. 280 mm | approx. 100.5 mm | 205R1/L |
| 43 – 45 | approx. 300 mm | approx. 105 mm | 205R1/XL |
| 46 – 48 | approx. 320 mm | approx. 109.5 mm | 205R1/XXL |
| 49 – 50 | approx. 340 mm | approx. 115 mm | 205R1/XXXL |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Jupiter can be worn on right or left side. To avoid a pelvic obliquity, use the balance shoe model Sirius.



205R12

Accessories Jupiter

Forefoot Protection Cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-------------|
| 31 – 33 | 205R10/XS |
| 34 – 36 | 205R10/S |
| 37 – 39 | 205R10/M |
| 40 – 42 | 205R10/L |
| 43 – 45 | 205R10/XL |
| 46 – 48 | 205R10/XXL |
| 49 – 50 | 205R10/XXXL |

Cubical cushioning sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-------------|
| 31 – 33 | 205R12/XS |
| 34 – 36 | 205R12/S |
| 37 – 39 | 205R12/M |
| 40 – 42 | 205R12/L |
| 43 – 45 | 205R12/XL |
| 46 – 48 | 205R12/XXL |
| 49 – 50 | 205R12/XXXL |

Wound care shoes



Venus

Partial Foot Decompression Shoe, short version

Intended use

- the main feature of the Forefoot Relief Shoe is a forward rising and shortened outsole (negative heel).
- pressure relief and pressure distribution during the walking cycle
- benefits the healing process of wounds in the forefoot area
- the forefoot relief shoe encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook- and loop straps and fasteners prevent slipping in the shoe
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- post-surgical for corrections and forefoot injuries

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

| Shoe size | Inner Shoe Length | Item-No. |
|-----------|-------------------|----------|
| 36 – 38 | approx. 160 mm | 200R1/S |
| 39 – 42 | approx. 175 mm | 200R1/M |
| 43 – 46 | approx. 190 mm | 200R1/L |
| 47 – 51 | approx. 205 mm | 200R1/XL |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Venus can be worn on right or left side.

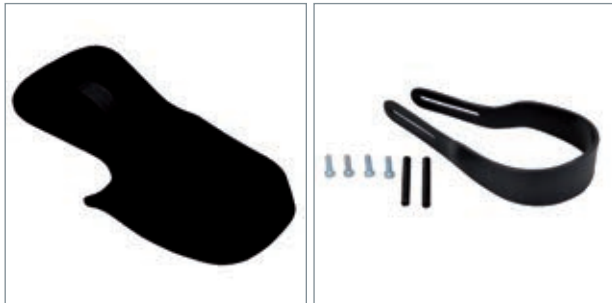
200R1



Foot pressure measurement:
left daytime shoe, right Venus



Wound care shoes



200R10

200R14

Accessories Venus

Forefoot Protection Cap, hook-and-loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 36 – 38 | 200R10/S |
| 39 – 42 | 200R10/M |
| 43 – 46 | 200R10/L |
| 47 – 51 | 200R10/XL |

Adjustable protection bar

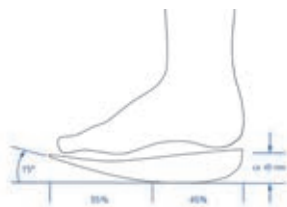
| Shoe size | Item-No. |
|-----------|-----------|
| 36 – 38 | 200R14/S |
| 39 – 42 | 200R14/M |
| 43 – 46 | 200R14/L |
| 47 – 51 | 200R14/XL |



209R1



Foot pressure measurement:
left daytime shoe, right Apollo



Apollo

Partial Foot Decompression Shoe with zero-heel technology (Post-Surgical Shoe)

Intended use

- the Post-Surgical Shoe follows the concept of zero heel technology with its pronounced roll-off sole and thus relieves the entire foot during the swing and stance phase
- benefits the healing process of wounds in the forefoot area
- the removable padded insole prevents pressure peaks in the foot sole area
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- post-operative for healing of surgical interventions and injuries to the forefoot, e.g. hallux valgus surgery
-

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. flordid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure

Wound care shoes

complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store. Due to the shape of the roll-off sole, rapid mobilisation of the user is achieved. In the case of certain surgical procedures, such as the near-base conversion of the metatarsal, mobilisation must be discussed with the attending physician and, if necessary, a different therapeutic shoe model, e.g. Jupiter Item-No. 205R1, must be used.

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | approx. 239 mm | approx. 82 mm | 209R1/36 |
| 37 – 38 | approx. 252 mm | approx. 85 mm | 209R1/38 |
| 39 – 40 | approx. 265 mm | approx. 88 mm | 209R1/40 |
| 41 – 42 | approx. 279 mm | approx. 91 mm | 209R1/42 |
| 43 – 44 | approx. 292 mm | approx. 94 mm | 209R1/44 |
| 45 – 46 | approx. 305 mm | approx. 97 mm | 209R1/46 |
| 47 – 48 | approx. 319 mm | approx. 100 mm | 209R1/48 |
| 49 – 50 | approx. 331 mm | approx. 103 mm | 209R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Apollo can be worn on right or left side. Please do not use as a pair.



Accessories Apollo

Cushion sole, symmetrical shape, made of 10 mm soft foam, velour lamination

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 209R11/36 |
| 37 – 38 | 209R11/38 |
| 39 – 40 | 209R11/40 |
| 41 – 42 | 209R11/42 |
| 43 – 44 | 209R11/44 |
| 45 – 46 | 209R11/46 |
| 47 – 48 | 209R11/48 |
| 49 – 50 | 209R11/50 |



209R11

Wound care shoes



209R12

Forefoot Protective Cap, with hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 209R12/36 |
| 37 – 38 | 209R12/38 |
| 39 – 40 | 209R12/40 |
| 41 – 42 | 209R12/42 |
| 43 – 44 | 209R12/44 |
| 45 – 46 | 209R12/46 |
| 47 – 48 | 209R12/48 |
| 49 – 50 | 209R12/50 |



211R1

Sirius

Balance Shoe with cube cushion sole

Intended use

- the balance shoe is intended to compensate for the imbalance between the foot fitted with a relief shoe and the healthy side, thus avoiding negative effects on the knee or hip joint and on the spine due to the pelvic obliquity
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)
- improved slip protection by integrated anti-slip nubs

Indication

- Reduced mobility when walking and standing due to the difference in height when fitted with relief shoes
- to enable and maintain an appropriate walking function and to compensate for a pelvic obliquity that is worthy of treatment.

Contraindication

- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

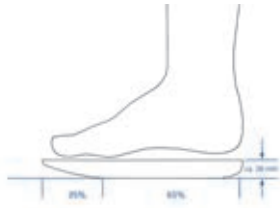
Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.



Outsole with anti-slip spots

Wound care shoes



Foot pressure measurement:
left daytime shoe, right Sirius

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 36 | 240 mm | 89 mm | 211R1/36 |
| 37 – 38 | 253 mm | 92 mm | 211R1/38 |
| 39 – 40 | 267 mm | 95 mm | 211R1/40 |
| 41 – 42 | 280 mm | 98 mm | 211R1/42 |
| 43 – 44 | 293 mm | 101 mm | 211R1/44 |
| 45 – 46 | 306 mm | 104 mm | 211R1/46 |
| 47 – 48 | 320 mm | 107 mm | 211R1/48 |
| 49 – 50 | 332 mm | 110 mm | 211R1/50 |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Balance Shoe Sirius is only compatible with the relief shoe models Venus, Merkur, Merkur A, Jupiter, Uranus and Pluto S from Streifeneder ortho. production GmbH.



Accessories Sirius

Cube cushion sole, symmetrical shape, made of 10 mm soft foam, velour lamination



216R12

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 216R11/36 |
| 37 – 38 | 216R11/38 |
| 39 – 40 | 216R11/40 |
| 41 – 42 | 216R11/42 |
| 43 – 44 | 216R11/44 |
| 45 – 46 | 216R11/46 |
| 47 – 48 | 216R11/48 |
| 49 – 50 | 216R11/50 |

Forefoot protection cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 36 | 216R12/36 |
| 37 – 38 | 216R12/38 |
| 39 – 40 | 216R12/40 |
| 41 – 42 | 216R12/42 |
| 43 – 44 | 216R12/44 |
| 45 – 46 | 216R12/46 |
| 47 – 48 | 216R12/48 |
| 49 – 50 | 216R12/50 |

Wound care shoes



Foot pressure measurement:
left daytime shoe, right Mars



Mars

Heel Relief Shoe

Intended use

- a padded midfoot roll and a shortened sole construction towards the heel area
- pressure relief and pressure distribution during the walking cycle
- benefits the healing process of wounds in the heel area
- the heel relief shoe encompasses the ankle and tarsus with a softly padded socket
- Hook- and loop fasteners hold the foot in a predefined position and thus prevent slipping in the shoe
- the removable padded insole prevents pressure peaks in the forefoot area
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the heel area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- Other indication independent wound formation in the foot and ankle area
- postoperative and trauma

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-osteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot).
- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|----------|
| 35 – 37 | approx. 225 mm | approx. 87 mm | 203R1/S |
| 38 – 40 | approx. 235 mm | approx. 90 mm | 203R1/M |
| 41 – 43 | approx. 255 mm | approx. 95 mm | 203R1/L |
| 44 – 46 | approx. 275 mm | approx. 100 mm | 203R1/XL |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Mars can be worn on right or left side.

Wound care shoes



203R11

203R10

Accessories Mars

Heel Protection Cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 37 | 203R11/S |
| 38 – 40 | 203R11/M |
| 41 – 43 | 203R11/L |
| 44 – 46 | 203R11/XL |

Forefoot Protection Cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|-----------|
| 35 – 37 | 203R10/S |
| 38 – 40 | 203R10/M |
| 41 – 43 | 203R10/L |
| 44 – 46 | 203R10/XL |



213R1

Mars S

Heel Relief Shoe

Intended use

- new sole construction with targeted shifting of the body's centre of gravity to the forefoot and comfortable rolling motion
- velcro longitudinal arch support allows the shoe to be adjusted to the left or right side
- this support can be subsequently processed (e.g. by grinding) or additionally built up – depending on the anatomy of the medial longitudinal arch, thus providing better medial support and relief at the heel.
- a particularly effective and continuous cushioning sole prevents plantar pressure points
- the socket is individually adjustable at the ankle, the top of the foot and the forefoot
- Inner lining fabric of the shoe as well as cover fabric of the padded insole are anti-bacterially equipped based on ammonium-silane-compound; this limits colonisation of the material with certain bacterial strains (e.g. Staphylokokkus aureus, Klebsiella pneumoniae)

Indication

- Wounds in the heel area caused by diabetes mellitus
- peripheral artery occlusive disease (PAOD)
- Other indication independent wound formation in the foot and ankle area
- postoperative and trauma

Contraindication

- Do not use for the above indications if sufficient pressure relief cannot be achieved through the application.
- do not wear directly on injured, irritated or damaged skin (Protective bandage, sock)
- do not use for unstable or fracture prone diabetic neuro-

Wound care shoes

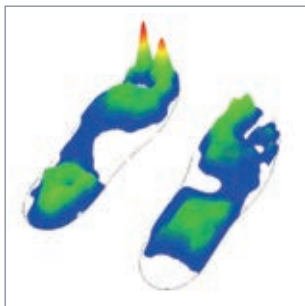


osteoarthropathic foot syndromes, DNOAP (e.g. flord Charcot foot).

- use only with walking supports
- weight limit: 120 kg

Special feature

In connection with wounds in the foot, and ankle area, pressure complaints or other disorders can often be noticed too late or not at all. We therefore recommend that you check your feet, their bandages and orthopaedic aids daily. In case of occurring disorders, specific questions, delays in wound healing or unauthorised discontinuation of therapy („incompliance“), please consult your attending physician or your medical supply store.



Foot pressure measurement:
left daytime shoe, right Mars S

| Shoe size | Inner Shoe Length | Inner Shoe Width | Item-No. |
|-----------|-------------------|------------------|-----------|
| 34 – 36 | approx. 240 mm | approx. 87 mm | 213R1/S |
| 37 – 39 | approx. 260 mm | approx. 91 mm | 213R1/M |
| 40 – 42 | approx. 280 mm | approx. 100 mm | 213R1/L |
| 43 – 45 | approx. 300 mm | approx. 105 mm | 213R1/XL |
| 46 – 48 | approx. 320 mm | approx. 109 mm | 213R1/XXL |

Please put the supplied plastic bag over the patient's foot prior to the first fitting. This will avoid contamination of the shoe with pathogens if size needs to be changed.

The Model Mars S can be worn on right or left side!



213R12



213R10

213R11

Mars S Accessories

Forefoot Protection Cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|------------|
| 34 – 36 | 213R10/S |
| 37 – 39 | 213R10/M |
| 40 – 42 | 213R10/L |
| 43 – 45 | 213R10/XL |
| 46 – 48 | 213R10/XXL |

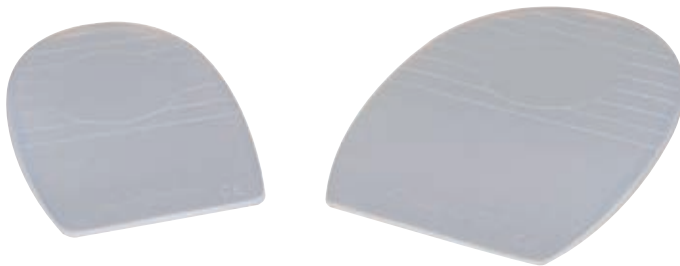
Heel Protection Cap, hook and loop fastener on the outside

| Shoe size | Item-No. |
|-----------|------------|
| 34 – 36 | 213R11/S |
| 37 – 39 | 213R11/M |
| 40 – 42 | 213R11/L |
| 43 – 45 | 213R11/XL |
| 46 – 48 | 213R11/XXL |

Wound care shoes

Cushioning Sole, 10 mm, made of soft foam, coating made of velours, symmetrical shape

| Shoe size | Item-No. |
|-----------|------------|
| 34 – 36 | 213R12/S |
| 37 – 39 | 213R12/M |
| 40 – 42 | 213R12/L |
| 43 – 45 | 213R12/XL |
| 46 – 48 | 213R12/XXL |



Silicone Heel Wedge

Intended use

- the silicone heel wedge (leg length compensation) consists of 100 % viscoelastic silicone
- reduces the shock impact load within the body by up to 40 %
- heel cups help to relieve pain and to avoid arthroses of ankle-, knee- and hip joint
- the heel wedge is optimally suited for balancing out differences in leg length

Indication

- static spinal conditions
- acute and chronic tendoperiosthosis
- arthrosis of ankle-, knee- and hip joint

Contraindication

- material interactions/allergies
- do not wear directly on injured, irritated or damaged skin

| Size | Shoe size | Thickness | Item-No. |
|------|-----------|-----------|-------------|
| S | 35 – 37 | 3 mm | 192P20/3S |
| M | 38 – 40 | 3 mm | 192P20/3M |
| L | 41 – 43 | 3 mm | 192P20/3L |
| XL | 44 – 46 | 3 mm | 192P20/3XL |
| S | 35 – 37 | 5 mm | 192P20/5S |
| M | 38 – 40 | 5 mm | 192P20/5M |
| L | 41 – 43 | 5 mm | 192P20/5L |
| XL | 44 – 46 | 5 mm | 192P20/5XL |
| S | 35 – 37 | 8 mm | 192P20/8S |
| M | 38 – 40 | 8 mm | 192P20/8M |
| L | 41 – 43 | 8 mm | 192P20/8L |
| XL | 44 – 46 | 8 mm | 192P20/8XL |
| S | 35 – 37 | 10 mm | 192P20/10S |
| M | 38 – 40 | 10 mm | 192P20/10M |
| L | 41 – 43 | 10 mm | 192P20/10L |
| XL | 44 – 46 | 10 mm | 192P20/10XL |

Wound care shoes



Silicone Heel Cup

without heel spur pad

Intended use

- the heel cups consist of 100 % viscoelastic silicone
- provides soft and gentle tread
- heel cups help to relieve pain and to avoid arthroses of ankle-, knee- and hip joint
- relieves irritations of the achilles tendon

Indication

- arthrosis of ankle-, knee- and hip joint
- achillodynia

Contraindication

- material interactions/allergies
- do not wear directly on injured, irritated or damaged skin

| Size | Shoe size | Item-No. |
|------|-----------|-----------|
| S | 36 – 38 | 192P11/S |
| M | 39 – 41 | 192P11/M |
| M/L | 42 – 43 | 192P11/ML |
| L | 44 – 46 | 192P11/L |



Silicone Heel Cup

with heel spur pad

Intended use

- the heel cups consist of 100 % viscoelastic silicone
- provides soft and gentle tread
- heel cups help to relieve pain and to avoid arthroses of ankle-, knee- and hip joint
- relieves irritations of the achilles tendon
- due to the heel spur adjustment, an additional strain-relief of the heel spur root is achieved

Indication

- arthrosis of ankle-, knee- and hip joint
- achillodynia
- heel spur

Contraindication

- material interactions/allergies
- do not wear directly on injured, irritated or damaged skin

| Size | Shoe size | Item-No. |
|------|-----------|-----------|
| S | 36 – 38 | 192P10/S |
| M | 39 – 41 | 192P10/M |
| M/L | 42 – 43 | 192P10/ML |
| L | 44 – 46 | 192P10/L |

Wound care shoes



Silicone Insole

with heel- and medical arch and metatarsal pad

made of 100 % silicone, full length, 5-point shock absorption and metatarsal pad

Intended use

- the silicone insoles can be inserted in all closed street- and sports shoes
- pads or foot supports already built into the shoe must be removed in order to make sufficient room for the silicone insole
- if necessary, length and width of the forefoot part may be cut to fit
- comfortable massage resp. alternating compression during wearing
- the metatarsal pad provides an erection of the transversal arch
- pain relief for forefoot- and toe deformities

Indication

- arthrosis of ankle-, knee- and hip joint
- degenerative spinal conditions
- heel spur
- achillodynia
- metatarsalgia

Contraindication

- material interactions/allergies
- do not wear directly on injured, irritated or damaged skin

| Size | Shoe size | Item-No. |
|------|-----------|-----------|
| XS | 35 – 36 | 192P30/XS |
| S | 37 – 38 | 192P30/S |
| M | 39 – 40 | 192P30/M |
| L | 41 – 42 | 192P30/L |
| XL | 43 – 44 | 192P30/XL |

Wound care shoes

Your contact to us

Communication is essential in a functioning partnership.

Your personal contact with our employees in the office and sales representatives is the foundation for successful cooperation.

We are committed to responding quickly and efficiently to your wishes, answer questions and keep our product promises.

Get in touch with us

Via our head office on **T +49 8141 6106-0** or by e-mail to **export@streifeneder.de**.

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