



Therapeutic Shoes
Streifeneder

 **steeper**
by eqwal.



Therapeutic Shoes

The Streifeneder therapeutic shoe range covers a variety of applications, helping to ensure a suitable orthosis for each and every patient. At Steeper, we inherently understand the challenges and pressures that clinicians face, which is why we constantly look at new products that will help to care for all and transform lives. By partnering with world-renowned manufacturers of lower limb orthoses, we have the ability to offer clinical independence to clinicians and customers.

Designed to accommodate sometimes large bandages or wound dressings; the Streifeneder therapeutic shoe range also protects injured feet from dirt, splashing water and the cold. All Streifeneder therapeutic shoes offer a variety of features and benefits that help improve healing, reduce infection and aid patient recovery.

For more information on the Streifender collection or to place an order please call our friendly team on 0113 207 0435 or e-mail them at orthotics@steepergroup.com.

Features

- Antibacterial shoe lining and cover fabric of the insole
- Peg insole for selective pressure relief
- Ambidextrous
- Wide opening
- Anti-slip spots

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 neuroosteoarthropathic foot syndromes, DNOAP (e.g. florid Charcot foot)
- Use only with walking supports

Neptun

Long term surgical shoe

Features and Benefits

- Accommodates existing, large-volume dressings and bandages
- Keeps feet warm and dry (light splashes only)
- 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
- Removable padded insole prevents pressure peaks

Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma



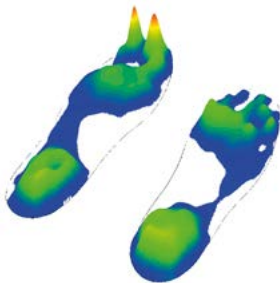
Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code	
			Left	Right
3.5	24.3	9.3	214R1/36L	214R1/36R
4	24.9	9.4	214R1/37L	214R1/37R
5	25.6	9.6	214R1/38L	214R1/38R
5.5	26.3	9.7	214R1/39L	214R1/39R
6.5	26.9	9.9	214R1/40L	214R1/40R
7	27.6	10	214R1/41L	214R1/41R
8	28.3	10.2	214R1/42L	214R1/42R
9	29	10.3	214R1/43L	214R1/43R
9.5	29.6	10.5	214R1/44L	214R1/44R
10.5	30.3	10.6	214R1/45L	214R1/45R
11	30.9	10.8	214R1/46L	214R1/46R
12	31.5	10.9	214R1/47L	214R1/47R
13	32.2	11.1	214R1/48L	214R1/48R
13.5	32.7	11.3	214R1/49L	214R1/49R
14.5	33.3	11.4	214R1/50L	214R1/50R

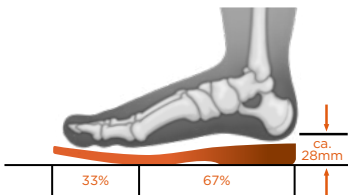
Note: Compensate for imbalance between the foot fitted with a relief shoe and the healthy side, with the Sirius balance shoe on **page 16**.



Cushioning Insole		
Shoe Size (UK)	Product Code	
	Left	Right
3.5	214R12/36L	214R12/36R
4	214R12/37L	214R12/37R
5	214R12/38L	214R12/38R
5.5	214R12/39L	214R12/39R
6.5	214R12/40L	214R12/40R
7	214R12/41L	214R12/41R
8	214R12/42L	214R12/42R
9	214R12/43L	214R12/43R
9.5	214R12/44L	214R12/44R
10.5	214R12/45L	214R12/45R
11	214R12/46L	214R12/46R
12	214R12/47L	214R12/47R
13	214R12/48L	214R12/48R
13.5	214R12/49L	214R12/49R
14.5	214R12/50L	214R12/50R

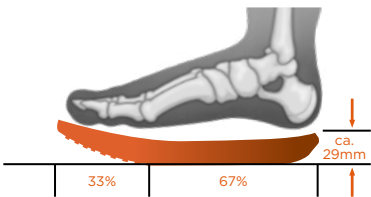


Foot pressure measurement -
Left: Daytime shoe Right: Neptun



Neptun B

Long term surgical shoe



Features and Benefits

- Accommodates existing, large-volume dressings and bandages
- Keeps feet warm and dry (light splashes only)
- 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
- Removable padded insole prevents pressure peaks in the foot sole area
- Particularly wide outsole, wide opening options in the flap and heel area providing generous space for bandaged feet
- High shaft for sufficient support
- Stiffened outsole for extra relief of the injured foot

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



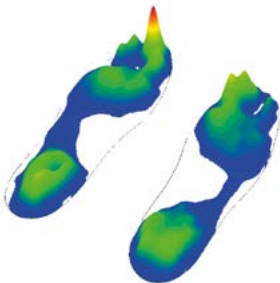
Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma
- Rehabilitation of lymphoedema, venous leg ulcer, elephantiasis, obesity

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code	
			Left	Right
2.5 - 3.5	23.9	9.9	215R1/36L	215R1/36R
4 - 5	25.2	10.2	215R1/38L	215R1/38R
5.5 - 6.5	26.5	10.5	215R1/40L	215R1/40R
7 - 8	27.9	10.8	215R1/42L	215R1/42R
9 - 9.5	29.2	11.1	215R1/44L	215R1/44R
10.5 - 11	30.5	11.4	215R1/46L	215R1/46R
12 - 13	31.9	11.7	215R1/48L	215R1/48R
13.5 - 14.5	33.1	12	215R1/50L	215R1/50R

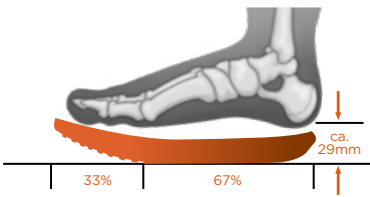
Cushioning Insole			
Shoe Size (UK)	Product Code		
	Left	Right	
2.5 - 3.5	212R11/36L	212R11/36R	
4 - 5	212R11/38L	212R11/38R	
5.5 - 6.5	212R11/40L	212R11/40R	
7 - 8	212R11/42L	212R11/42R	
9 - 9.5	212R11/44L	212R11/44R	
10.5 - 11	212R11/46L	212R11/46R	
12 - 13	212R11/48L	212R11/48R	
13.5 - 14.5	212R11/50L	212R11/50R	



Foot pressure measurement -
Left: Daytime shoe Right: Neptun B

Luna

Long term surgical shoe



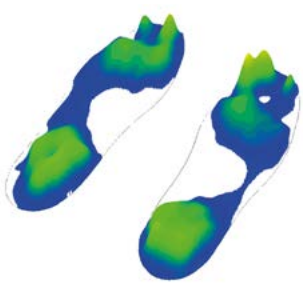
Features and Benefits

- Sandal-like, wide dressing shoe with raised toe edge
- Designed to accommodate large-volume dressings and protect them against slipping
- Cubical cushioning sole for selective pressure relief
- Higher socket and sturdily reinforced heel area
- Weight limit: 120kg

Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



Foot pressure measurement -
Left: Balance shoe Right: Luna

Ordering Information

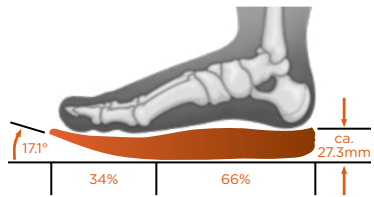
Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code	
			Left	Right
2.5 - 3.5	23.9	9.9	210R1/36L	210R1/36R
4 - 5	25.2	10.2	210R1/38L	210R1/38R
5.5 - 6.5	26.5	10.5	210R1/40L	210R1/40R
7 - 8	27.9	10.8	210R1/42L	210R1/42R
9 - 9.5	29.2	11.1	210R1/44L	210R1/44R
10.5 - 11	30.5	11.4	210R1/46L	210R1/46R
12 - 13	31.9	11.7	210R1/48L	210R1/48R
13.5 - 14.5	33.1	12	210R1/50L	210R1/50R

Forefoot Protective Cap			
Shoe Size (UK)	Product Code		
	Left	Right	
2.5 - 3.5	210R12/36L	210R12/36R	
4 - 5	210R12/38L	210R12/38R	
5.5 - 6.5	210R12/40L	210R12/40R	
7 - 8	210R12/42L	210R12/42R	
9 - 9.5	210R12/44L	210R12/44R	
10.5 - 11	210R12/46L	210R12/46R	
12 - 13	210R12/48L	210R12/48R	
13.5 - 14.5	210R12/50L	210R12/50R	

Cubical Cushioning Insole			
Shoe Size (UK)	Product Code		
	Left	Right	
2.5 - 3.5	210R13/36L	210R13/36R	
4 - 5	210R13/38L	210R13/38R	
5.5 - 6.5	210R13/40L	210R13/40R	
7 - 8	210R13/42L	210R13/42R	
9 - 9.5	210R13/44L	210R13/44R	
10.5 - 11	210R13/46L	210R13/46R	
12 - 13	210R13/48L	210R13/48R	
13.5 - 14.5	210R13/50L	210R13/50R	

Universum

Long term surgical shoe

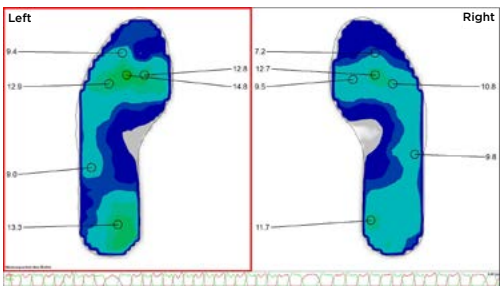


Features and Benefits

- The outsole has an anatomical heel pitch
- Magnetic quick-release fasteners make it easier to put on, ideal for people with limited mobility
- Red gripping tab at the magnetic quick-release fasteners make it easier to perceive
- Good roll-off with slight forefoot reinforcement
- Integrated anti-slip zone for the middle stance phase

Indications for Use

- Wounds in the foot and ankle region due to diabetes
- Peripheral arterial occlusive disease (PAOD)
- Other wounds in the foot and ankle region regardless of indication
- After surgery and trauma



Foot pressure measurement

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	24	8.9	218R1/36
4 - 5	25.3	9.2	218R1/38
5.5 - 6.5	26.7	9.5	218R1/40
7 - 8	28	9.8	218R1/42
9 - 9.5	29.3	10.1	218R1/44
10.5 - 11	30.6	10.4	218R1/46
12 - 13	32	10.7	218R1/48
13.5 - 14.5	33.2	11	218R1/50

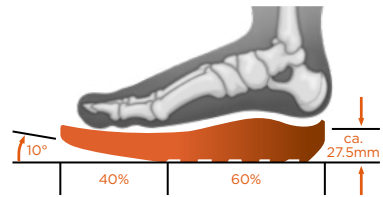


Cubical Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	218R11/36
4 - 5	218R11/38
5.5 - 6.5	218R11/40
7 - 8	218R11/42
9 - 9.5	218R11/44
10.5 - 11	218R11/46
12 - 13	218R11/48
13.5 - 14.5	218R11/50

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Komet

Partial foot decompression shoe

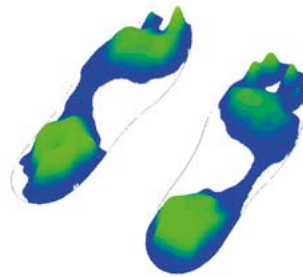


Features and Benefits

- Pressure redistribution and relief in the forefoot area through a rigid roll-off sole
- Benefits the healing process of wounds in the forefoot area
- 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
- Profiled outsole for high slip resistance
- Weight limit: 120kg

Indications for Use

- Wounds in the forefoot area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Post-surgical for corrections and forefoot injuries



Foot pressure measurement - Left: Daytime shoe Right: Komet

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	24.2	10.3	217R1/36
4 - 5	25.5	10.6	217R1/38
5.5 - 6.5	26.8	10.9	217R1/40
7 - 8	28.2	11.2	217R1/42
9 - 9.5	29.5	11.5	217R1/44
10.5 - 11	30.8	11.8	217R1/46
12 - 13	32.2	12.1	217R1/48
13.5 - 14.5	33.5	12.4	217R1/50



Cubical Cushioning Insole			
Shoe Size (UK)	Product Code	Shoe Size (UK)	Product Code
2.5 - 3.5	217R11/36	9 - 9.5	217R11/44
4 - 5	217R11/38	10.5 - 11	217R11/46
5.5 - 6.5	217R11/40	12 - 13	217R11/48
7 - 8	217R11/42	13.5 - 14.5	217R11/50

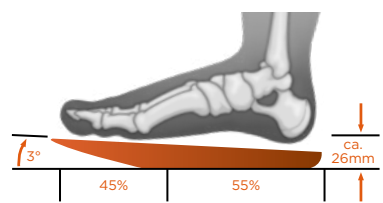


Forefoot Protective Cap			
Shoe Size (UK)	Product Code	Shoe Size (UK)	Product Code
2.5 - 3.5	217R12/36	9 - 9.5	217R12/44
4 - 5	217R12/38	10.5 - 11	217R12/46
5.5 - 6.5	217R12/40	12 - 13	217R12/48
7 - 8	217R12/42	13.5 - 14.5	217R12/50

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Pluto S

Partial foot decompression shoe

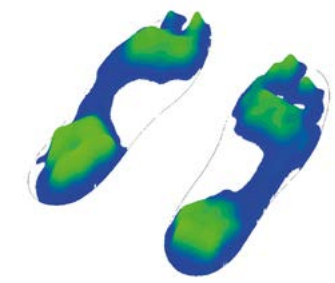


Features and Benefits

- Features a rigid, slightly ascending outsole towards the front (negative heel)
- Pressure relief and pressure distribution during the gait cycle
- Hook and loop fasteners at the wide flap prevent slipping within the shoe
- Front flap prevents lateralisation of the forefoot; the foot feels secure
- If it is not required, the front flap can be cut off
- Flap can be opened widely providing sufficient space for bandaged feet
- Weight limit: 120kg

Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma
- Gait unsteadiness (vertigo, visual impairment)



Foot pressure measurement -
Left: Balance shoe Right: Pluto S

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	23.8	9	216R1/36
4 - 5	25.1	9.2	216R1/38
5.5 - 6.5	26.4	9.5	216R1/40
7 - 8	27.7	9.7	216R1/42
9 - 9.5	29	10	216R1/44
10.5 - 11	30.3	10.2	216R1/46
12 - 13	31.6	10.5	216R1/48
13.5 - 14.5	33	11.2	216R1/50



Forefoot Protective Cap	
Shoe Size (UK)	Product Code
2.5 - 3.5	216R12/36
4 - 5	216R12/38
5.5 - 6.5	216R12/40
7 - 8	216R12/42
9 - 9.5	216R12/44
10.5 - 11	216R12/46
12 - 13	216R12/48
13.5 - 14.5	216R12/50

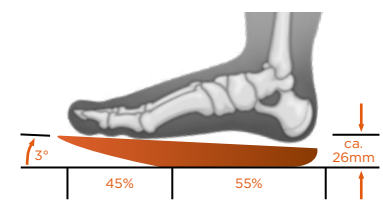


Cubical Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	216R11/36
4 - 5	216R11/38
5.5 - 6.5	216R11/40
7 - 8	216R11/42
9 - 9.5	216R11/44
10.5 - 11	216R11/46
12 - 13	216R11/48
13.5 - 14.5	216R11/50

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

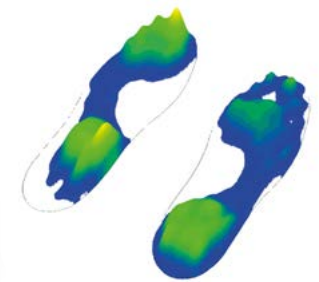
Uranus

Partial foot decompression shoe



Features and Benefits

- Features a rigid, slightly ascending outsole towards the front (negative heel)
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the forefoot area
- 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
- The flap can be opened widely and together with the individually adjustable hook and loop fasteners, it provides sufficient space for bandaged feet
- Weight limit: 120kg



Foot pressure measurement -
Left: Balance shoe Right: Uranus

Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma
- Gait unsteadiness (dizziness, visual impairment)

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	23.8	9	204R1/36
4 - 5	25.1	9.2	204R1/38
5.5 - 6.5	26.4	9.5	204R1/40
7 - 8	27.7	9.7	204R1/42
9 - 9.5	29	10	204R1/44
10.5 - 11	30.3	10.2	204R1/46
12 - 13	31.6	10.5	204R1/48
13.5 - 14.5	33	11.2	204R1/50

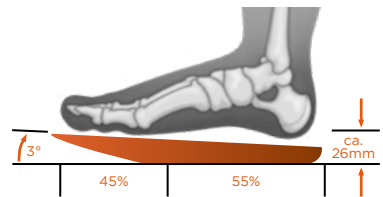


Cubical Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	204R12/36
4 - 5	204R12/38
5.5 - 6.5	204R12/40
7 - 8	204R12/42
9 - 9.5	204R12/44
10.5 - 11	204R12/46
12 - 13	204R12/48
13.5 - 14.5	204R12/50

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Merkur A

Partial foot decompression shoe



Features and Benefits

- Features a rigid, slightly ascending outsole towards the front (negative heel)
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the forefoot area
- 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
- The flap can be opened widely and together with the adjustable hook and loop fasteners, it provides sufficient space for bandaged feet



Indications for Use

- Wounds in the foot and ankle area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma
- Gait unsteadiness (dizziness, visual impairment)

Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	23.8	9	202R1/36
4 - 5	25.1	9.2	202R1/38
5.5 - 6.5	26.4	9.5	202R1/40
7 - 8	27.7	9.7	202R1/42
9 - 9.5	29	10	202R1/44
10.5 - 11	30.3	10.2	202R1/46
12 - 13	31.6	10.5	202R1/48
13.5 - 14.5	33	11.2	202R1/50



Cubical Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	202R12/36
4 - 5	202R12/38
5.5 - 6.5	202R12/40
7 - 8	202R12/42
9 - 9.5	202R12/44
10.5 - 11	202R12/46
12 - 13	202R12/48
13.5 - 14.5	202R12/50

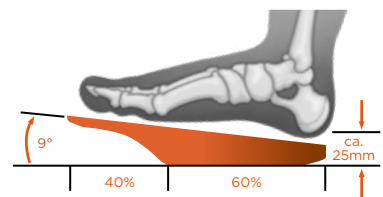
Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



Foot pressure measurement -
Left: Balance shoe Right: Merkur A

Merkur

Forefoot relief shoe

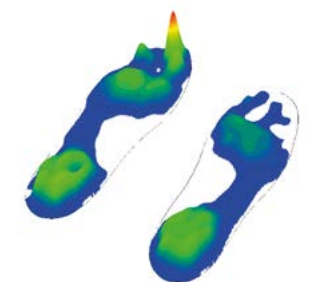


Features and Benefits

- Features a forward rising and shortened outsole (negative heel)
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the forefoot area
- Encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook and loop straps and fasteners prevent slipping in the shoe

Indications for Use

- Wounds in the forefoot area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Post-surgical for corrections and forefoot injuries



Foot pressure measurement -
Left: Balance shoe Right: Merkur

Ordering Information

Size	Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
X-Small	12 - 1	22	8.7	201R1/XS
Small	2 - 3.5	24	9.1	201R1/S
Medium	4 - 5.5	26	9.6	201R1/M
Large	6.5 - 8	28	10	201R1/L
X-Large	9 - 10.5	30	10.5	201R1/XL
XX-Large	11 - 13	32	10.9	201R1/XXL



Cubical Cushioning Insole		
Size	Shoe Size (UK)	Product Code
X-Small	12 - 1	201R12/XS
Small	2 - 3.5	201R12/S
Medium	4 - 5.5	201R12/M
Large	6.5 - 8	201R12/L
X-Large	9 - 10.5	201R12/XL
XX-Large	11 - 13	201R12/XXL

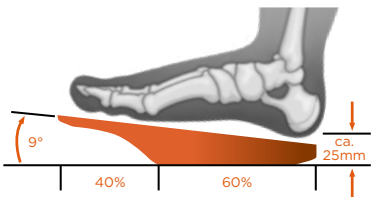


Forefoot Protective Cap		
Size	Shoe Size (UK)	Product Code
X-Small	12 - 1	201R10/XS
Small	2 - 3.5	201R10/S
Medium	4 - 5.5	201R10/M
Large	6.5 - 8	201R10/L
X-Large	9 - 10.5	201R10/XL
XX-Large	11 - 13	201R10/XXL

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Jupiter

Forefoot relief shoe



Features and Benefits

- Features a forward rising and shortened outsole (negative heel)
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the forefoot area
- Encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook and loop straps and fasteners prevent slipping in the shoe
- Weight limit: 120kg

Indications for Use

- Wounds in the forefoot area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Post-surgical for corrections and forefoot injuries



Foot pressure measurement -
Left: Balance shoe Right: Jupiter

Ordering Information

Size	Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
X-Small	12 - 1	22	8.7	205R1/XS
Small	2 - 3.5	24	9.1	205R1/S
Medium	4 - 5.5	26	9.6	205R1/M
Large	6.5 - 8	28	10	205R1/L
X-Large	9 - 10.5	30	10.5	205R1/XL
XX-Large	11 - 13	32	10.9	205R1/XXL
XXX-Large	13.5 - 14.5	34	11.5	205R1/XXXL



Cubical Cushioning Insole			
Size	Shoe Size (UK)	Product Code	
X-Small	12 - 1	205R12/XS	
Small	2 - 3.5	205R12/S	
Medium	4 - 5.5	205R12/M	
Large	6.5 - 8	205R12/L	
X-Large	9 - 10.5	205R12/XL	
XX-Large	11 - 13	205R12/XXL	
XXX-Large	13.5 - 14.5	205R12/XXXL	

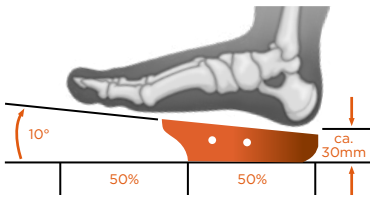


Forefoot Protective Cap			
Size	Shoe Size (UK)	Product Code	
X-Small	12 - 1	205R10/XS	
Small	2 - 3.5	205R10/S	
Medium	4 - 5.5	205R10/M	
Large	6.5 - 8	205R10/L	
X-Large	9 - 10.5	205R10/XL	
XX-Large	11 - 13	205R10/XXL	
XXX-Large	13.5 - 14.5	205R10/XXXL	

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Venus

Partial foot decompression shoe



Features and Benefits

- Features a forward rising and shortened outsole (negative heel)
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the forefoot area
- Encompasses the heel and tarsus with a softly padded socket
- Heel cap, hook and loop straps and fasteners prevent slipping in the shoe

Indications for Use

- Post-surgical for corrections and forefoot injuries



Foot pressure measurement -
Left: Daytime shoe Right: Venus

Ordering Information

Size	Shoe Size (UK)	Inner Shoe Length (cm)	Product Code
Small	3.5 - 5	16	200R1/S
Medium	5.5 - 8	17.5	200R1/M
Large	9 - 11	19	200R1/L
X-Large	12 - 15	20.5	200R1/XL



Adjustable Protection Bracket			
Size	Shoe Size (UK)	Product Code	
Small	3.5 - 5	200R14/S	
Medium	5.5 - 8	200R14/M	
Large	9 - 11	200R14/L	
X-Large	12 - 15	200R14/XL	

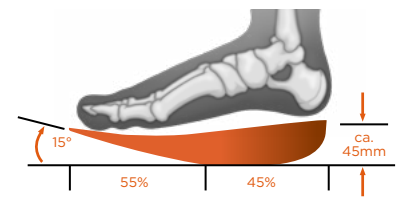


Forefoot Protective Cap			
Size	Shoe Size (UK)	Product Code	
Small	3.5 - 5	200R10/S	
Medium	5.5 - 8	200R10/M	
Large	9 - 11	200R10/L	
X-Large	12 - 15	200R10/XL	

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.

Apollo

Partial foot decompression shoe



Features and Benefits

- 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
- Weight limit: 120kg

Indications for Use

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

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	23.9	8.2	209R1/36
4 - 5	25.2	8.5	209R1/38
5.5 - 6.5	26.5	8.8	209R1/40
7 - 8	27.9	9.1	209R1/42
9 - 9.5	29.2	9.4	209R1/44
10.5 - 11	30.5	9.7	209R1/46
12 - 13	31.9	10	209R1/48
13.5 - 14.5	33.1	10.3	209R1/50



Forefoot Protective Cap	
Shoe Size (UK)	Product Code
2.5 - 3.5	209R12/36
4 - 5	209R12/38
5.5 - 6.5	209R12/40
7 - 8	209R12/42
9 - 9.5	209R12/44
10.5 - 11	209R12/46
12 - 13	209R12/48
13.5 - 14.5	209R12/50



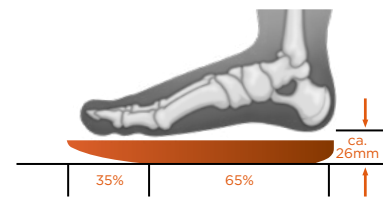
Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	209R11/36
4 - 5	209R11/38
5.5 - 6.5	209R11/40
7 - 8	209R11/42
9 - 9.5	209R11/44
10.5 - 11	209R11/46
12 - 13	209R11/48
13.5 - 14.5	209R11/50



Foot pressure measurement - Left: Daytime shoe Right: Apollo

Sirius

Balance shoe



Features and Benefits

- Compensates 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

Indications for Use

- Reduced mobility when walking and standing due to the difference in height when fitted with relief shoes
- Enables and maintains an appropriate walking function
- Compensates for pelvic obliquity that is worthy of treatment

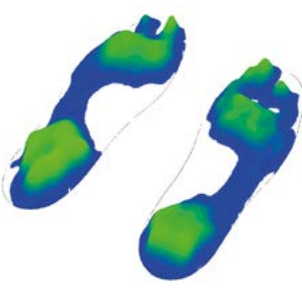


Ordering Information

Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
2.5 - 3.5	24	8.9	211R1/36
4 - 5	25.3	9.2	211R1/38
5.5 - 6.5	26.7	9.5	211R1/40
7 - 8	28	9.8	211R1/42
9 - 9.5	29.3	10.1	211R1/44
10.5 - 11	30.6	10.4	211R1/46
12 - 13	32	10.7	211R1/48
13.5 - 14.5	33.2	11	211R1/50



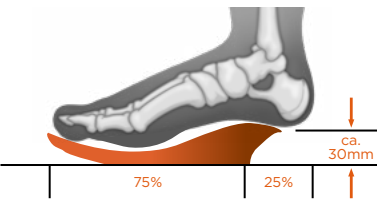
Cubical Cushioning Insole	
Shoe Size (UK)	Product Code
2.5 - 3.5	216R11/36
4 - 5	216R11/38
5.5 - 6.5	216R11/40
7 - 8	216R11/42
9 - 9.5	216R11/44
10.5 - 11	216R11/46
12 - 13	216R11/48
13.5 - 14.5	216R11/50



Foot pressure measurement - Left: Sirius Right: Pluto S

Mars

Heel relief shoe



Features and Benefits

- Features a padded midfoot roll and a shortened sole construction towards the heel area
- Pressure relief and pressure distribution during walking
- Benefits the healing process of wounds in the heel area
- 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
- Weight limit: 120kg



Indications for Use

- Wounds in the heel area caused by diabetes mellitus
- Peripheral artery disease (PAD)
- Other indication independent wound formation in the foot and ankle area
- Postoperative and trauma

Ordering Information

Size	Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
Small	2.5 - 4	22.5	8.7	203R1/S
Medium	5 - 6.5	23.5	9	203R1/M
Large	7 - 9	25.5	9.5	203R1/L
X-Large	9.5 - 11	27.5	10	203R1/XL

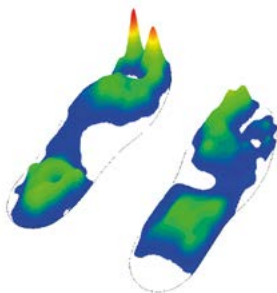


Forefoot Protection Cap		
Size	Shoe Size (UK)	Product Code
Small	2.5 - 4	203R10/S
Medium	5 - 6.5	203R10/M
Large	7 - 9	203R10/L
X-Large	9.5 - 11	203R10/XL



Heel Protection Cap		
Size	Shoe Size (UK)	Product Code
Small	2.5 - 4	203R11/S
Medium	5 - 6.5	203R11/M
Large	7 - 9	203R11/L
X-Large	9.5 - 11	203R11/XL

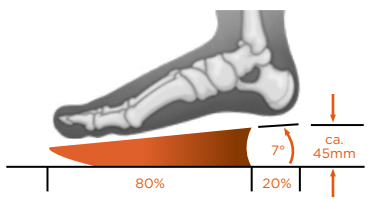
Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



Foot pressure measurement -
Left: Daytime shoe Right: Mars

Mars S

Heel relief shoe

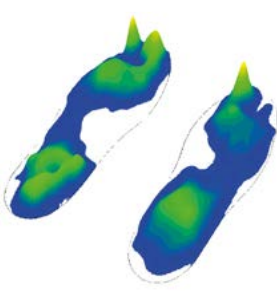


Features and Benefits

- New improved sole construction effects targeted shifting of the body centre of gravity onto the forefoot
- Comfortable foot roll-over
- The shoe can be worn on the left or right side thanks to the hook and loop pad
- The pad can be customised for better medial support and relief of the heel
- Long, padded insole prevents plantar pressure peaks
- Individually adjust to the ankle, back of the foot and forefoot area of the shaft

Indications for Use

- Wounds in the heel area caused by diabetes mellitus
- Peripheral artery occlusions
- Other wounds in the heel area
- Post-surgical and traumas



Foot pressure measurement -
Left: Daytime shoe Right: Mars S

Ordering Information

Size	Shoe Size (UK)	Inner Shoe Length (cm)	Width (cm)	Product Code
Small	2 - 3.5	24	8.7	213R1/S
Medium	4 - 5.5	26	9.1	213R1/M
Large	6.5 - 8	28	10	213R1/L
X-Large	9 - 10.5	30	10.5	213R1/XL
XX-Large	11 - 13	32	10.9	213R1/XXL



Forefoot Cap		
Size	Shoe Size (UK)	Product Code
Small	2 - 3.5	213R10/S
Medium	4 - 5.5	213R10/M
Large	6.5 - 8	213R10/L
X-Large	9 - 10.5	213R10/XL
XX-Large	11 - 13	213R10/XXL



Heel Protection Cap		
Size	Shoe Size (UK)	Product Code
Small	2 - 3.5	213R11/S
Medium	4 - 5.5	213R11/M
Large	6.5 - 8	213R11/L
X-Large	9 - 10.5	213R11/XL
XX-Large	11 - 13	213R11/XXL



Cushioning Insole		
Size	Shoe Size (UK)	Product Code
Small	2 - 3.5	213R12/S
Medium	4 - 5.5	213R12/M
Large	6.5 - 8	213R12/L
X-Large	9 - 10.5	213R12/XL
XX-Large	11 - 13	213R12/XXL

Note: Compensate for imbalance with the Sirius balance shoe on **page 16**.



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