Pedsan

GENERAL CATALOGUE NO. 6

For more than forty years on the market, we have always had as our primary target the customer satisfaction. Our work, in fact, is focused on a careful selection of raw materials, which represent the highest quality standards and a sustainable and extremely flexible production system, able to better meet the changing needs.

Pedsan

Our strength is the artisan production, which can count on the experience of skilled operators and that is entirely carried out in our factory in Perugia, as the real Made in Italy asks. Our commitment and your confidence will allow us to successfully face new challenges and to develop interesting collaboration with you.

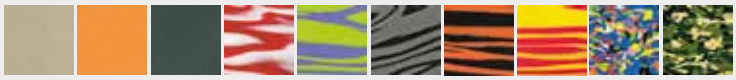
GENERAL INDEX

SIZES: from 20 to 47

ART. B550MHEVA

Recommended for any flat-footedness degrees treatment

AVAILABLE COLOURS:

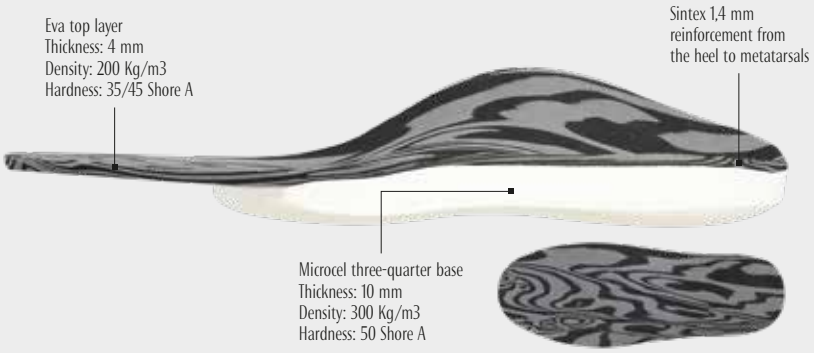


Notes: also available with prefinished base

SIZES: from 20 to 47

ART. B551HEVA

Recommended for any flat-footedness degrees treatment



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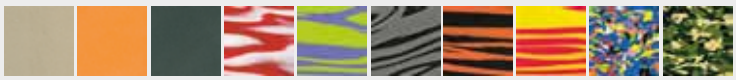
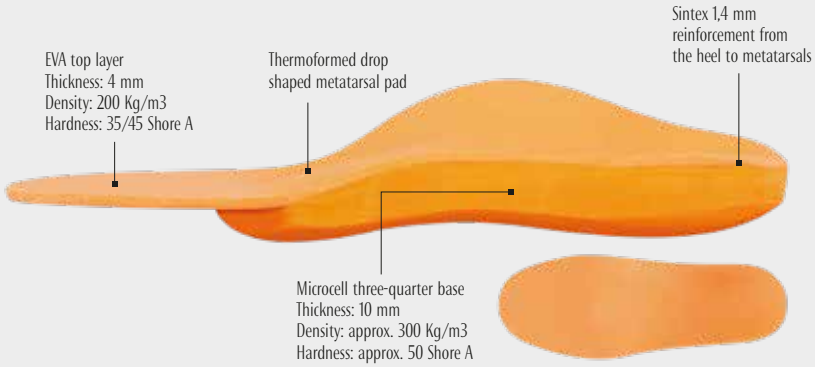


Notes: also available with prefinished base

SIZES: from 20 to 47

ART. A551HEVA

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



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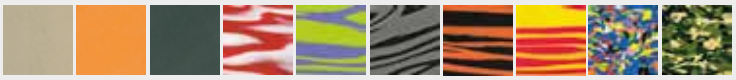
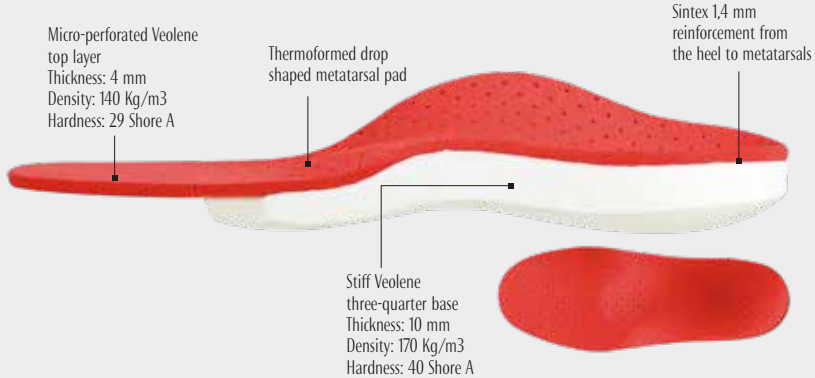


Notes: also available with prefinished base

SIZES: from 20 to 47

ART. A550MHE

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



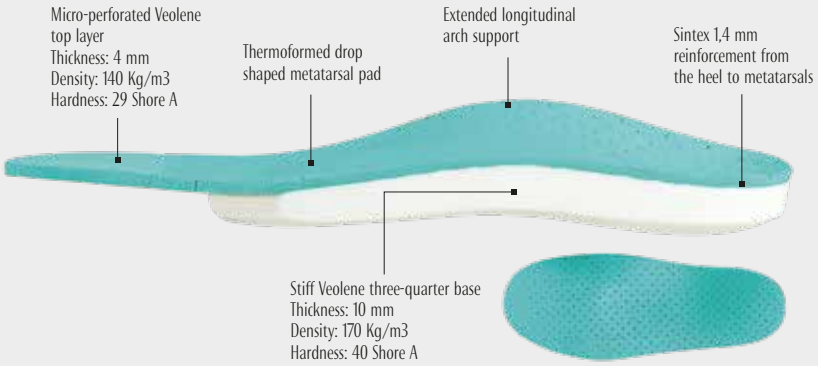
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 46

ART. A550VHE

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



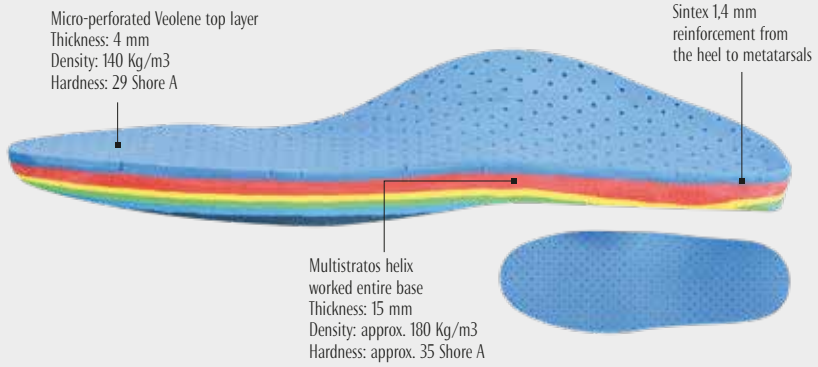
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 46

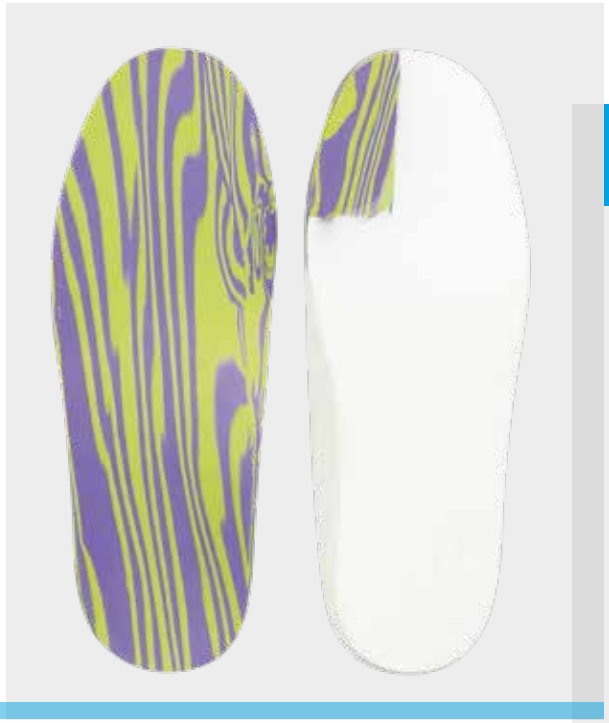
ART. B300MHE MST VARIANT

Recommended for valgus flat foot treatment



AVAILABLE COLOURS:

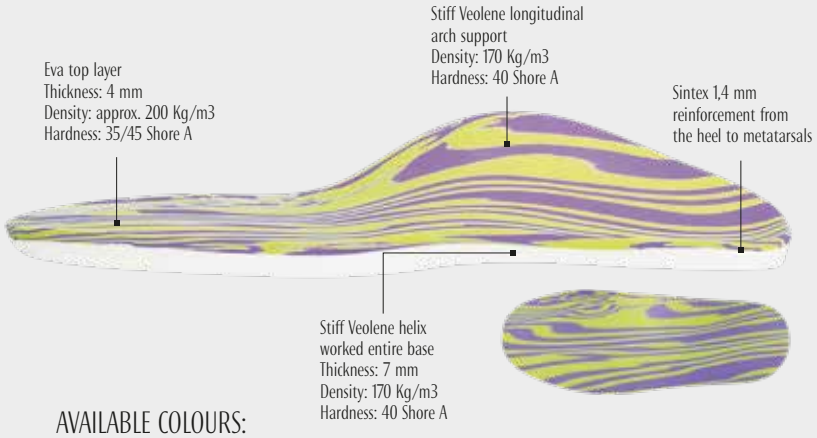
Notes:



SIZES: from 20 to 46

ART. B300MHEVA

Recommended for valgus flat foot treatment



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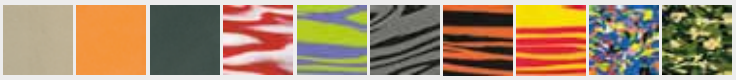
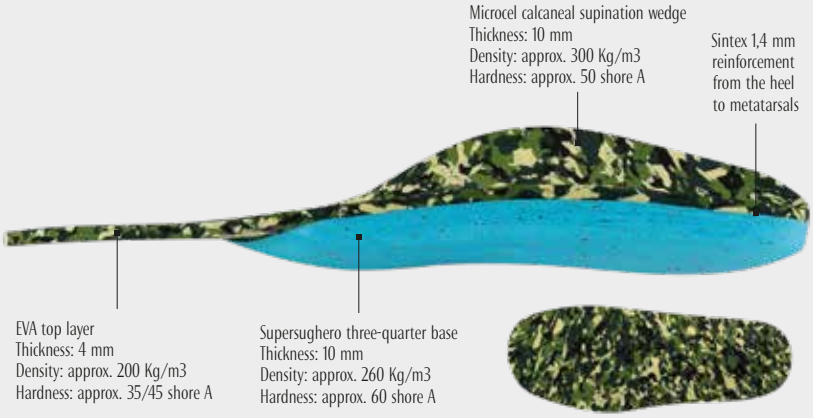


Notes: _____

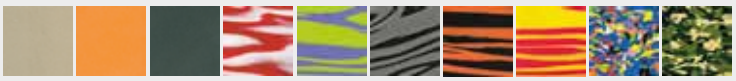
SIZES: from 22 to 48

ART. B553HEVA

Recommended for the pronated flat foot treatment



AVAILABLE COLOURS:

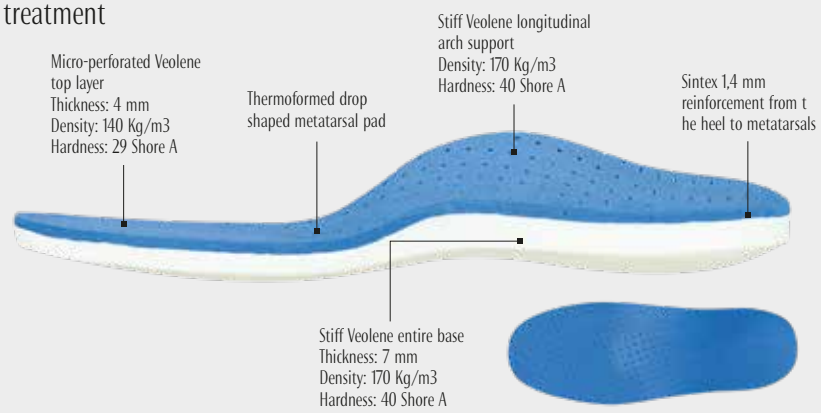


Notes: _____

SIZES: from 20 to 46

ART. A500MHE

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



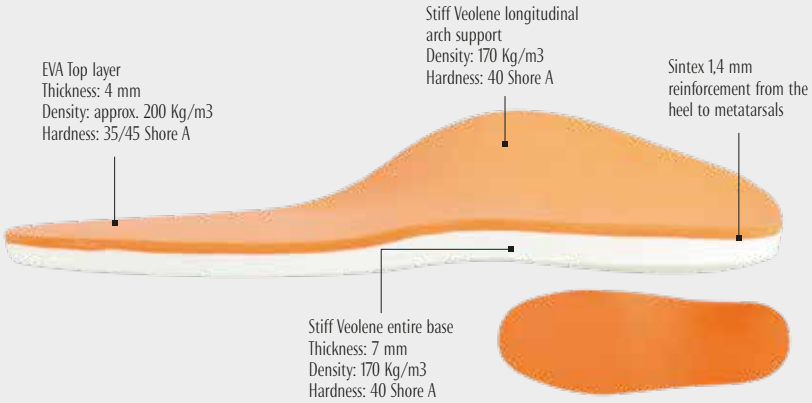
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 46

ART. B500MHEVA

Recommended for any flat-footedness degrees treatment



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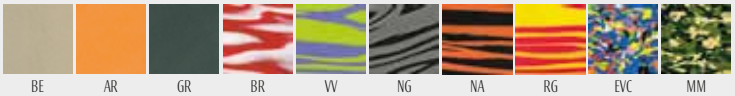
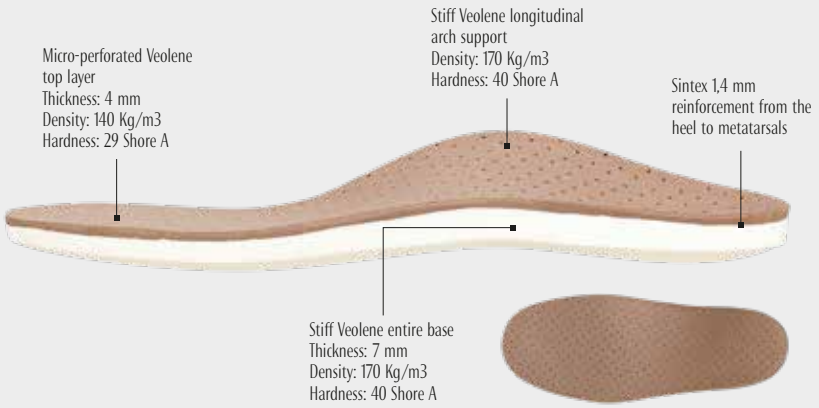


Notes: _____

SIZES: from 20 to 46

ART. B500VHE

Recommended for any flat-footedness degrees treatment



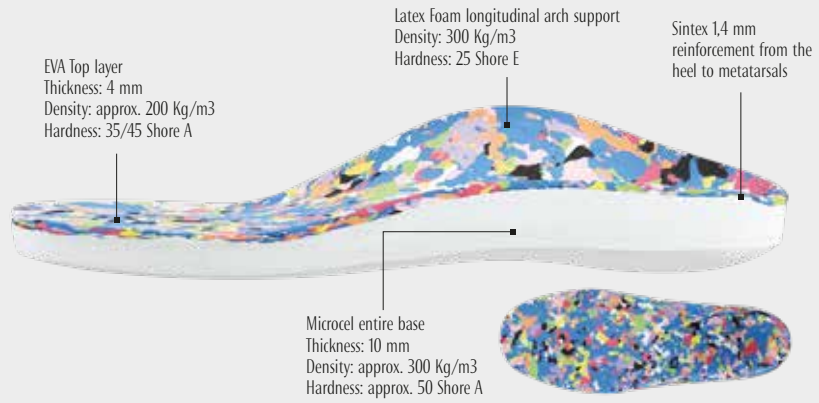
COLORI DISPONIBILI:

Notes: _____

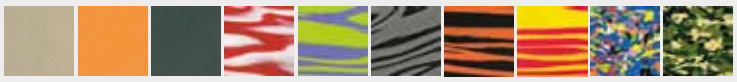
SIZES: from 20 to 46

ART. B502HEVA

Recommended for any flat-footedness degrees treatment



AVAILABLE COLOURS:

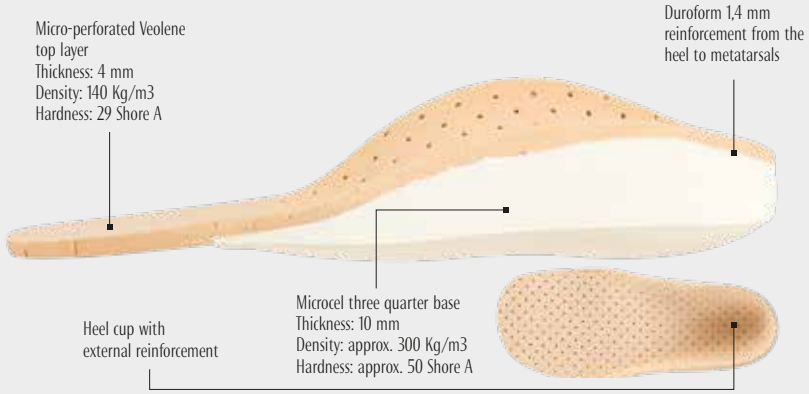


Notes: _____

SIZES: from 20 to 46

ART. B600HE

Recommended for pronated flat foot treatment



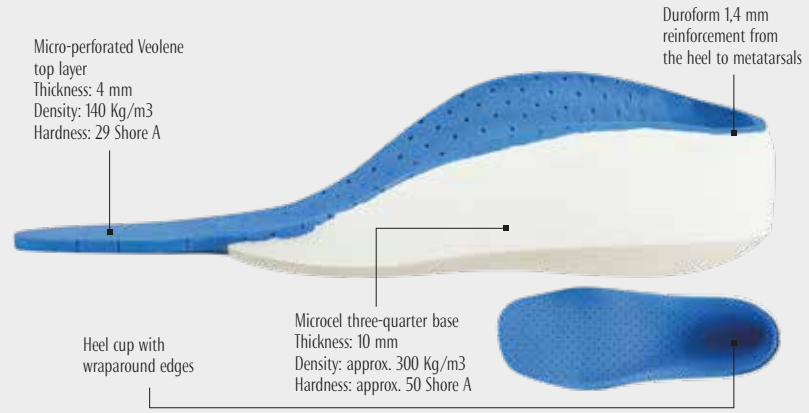
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 46

ART. 90HE

Recommended for pronated flat foot treatment



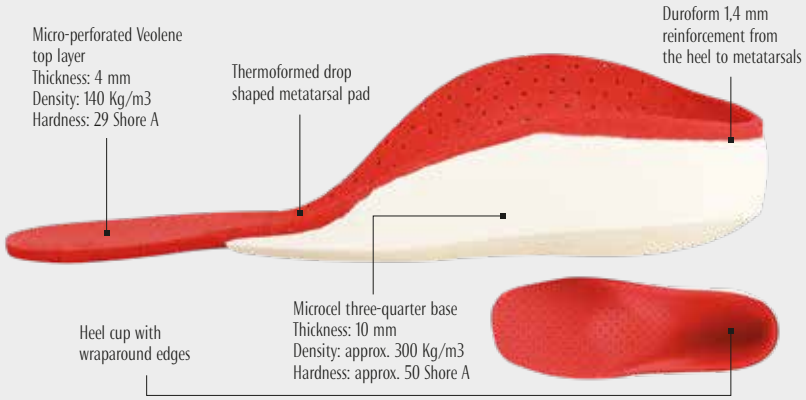
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 46

ART. A90HE

Recommended for pronated flat foot with mild metatarsalgia treatment



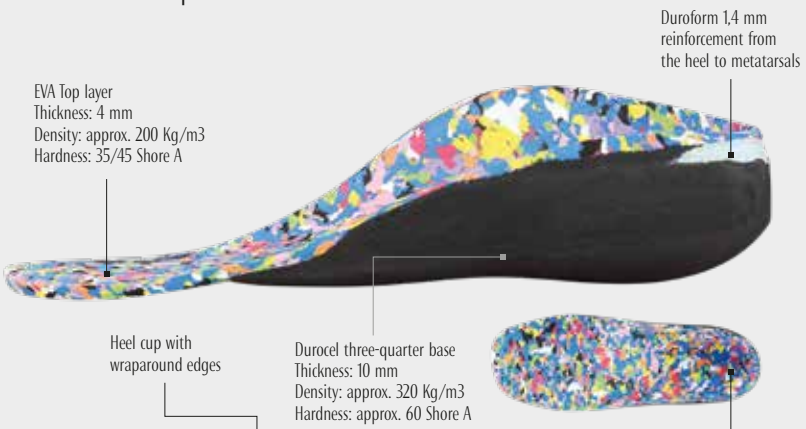
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 46

ART. 90HEVA

Recommended for pronated flat foot treatment



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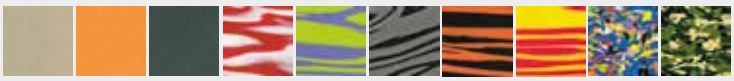
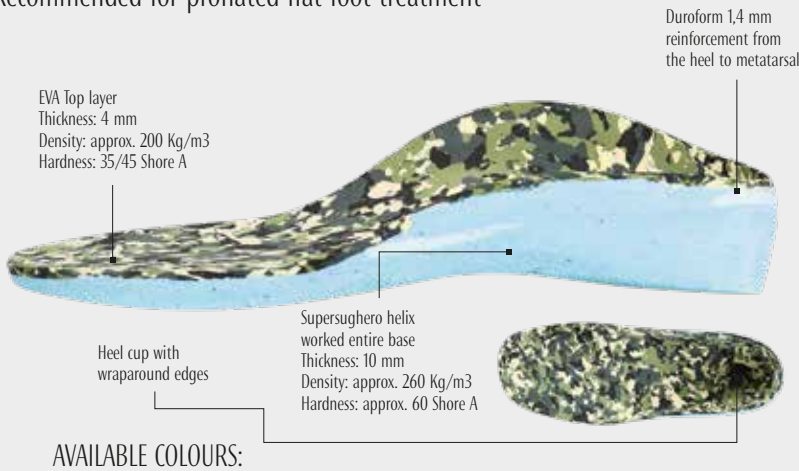


Notes: also available with prefinished base

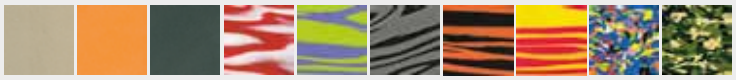
SIZES: from 20 to 46

ART. 95HEVA

Recommended for pronated flat foot treatment



AVAILABLE COLOURS:

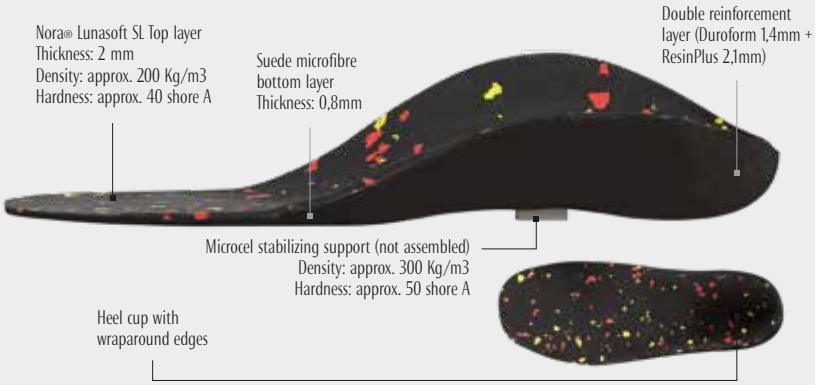


Notes: _____

SIZES: from 20 to 46

ART. 9055H

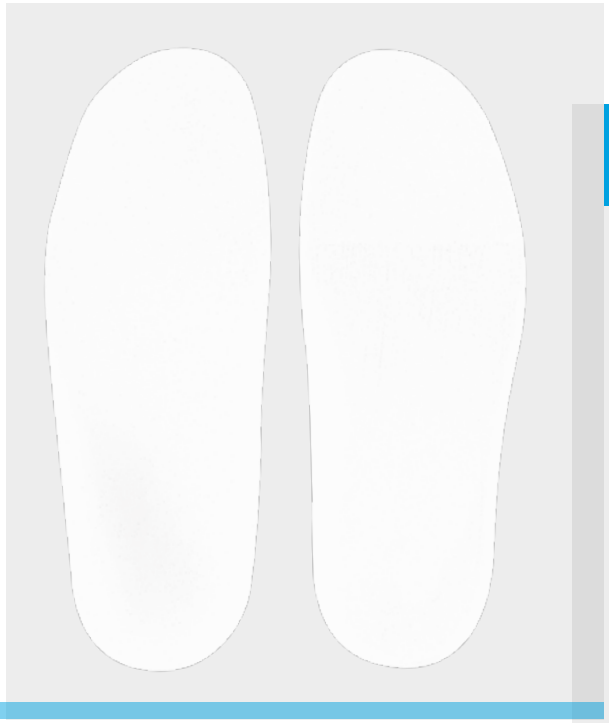
Recommended for pronated flat foot treatment



AVAILABLE COLOURS:

BRY

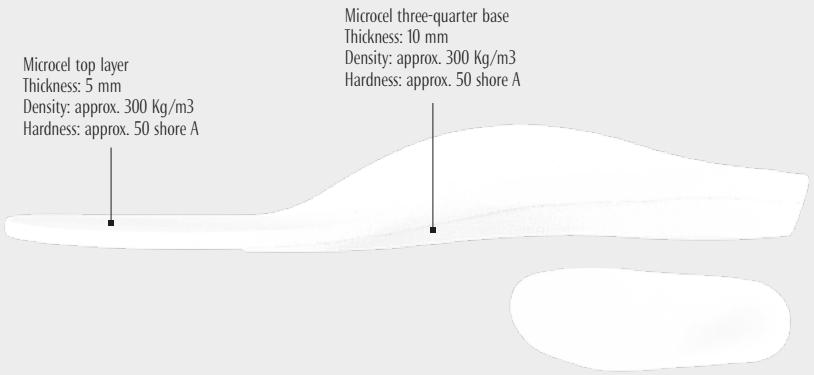
Notes: _____



SIZES: from 22 to 48

ART. B700E MCC VARIANT

Recommended for pronated flat foot treatment



AVAILABLE COLOURS:

B AR

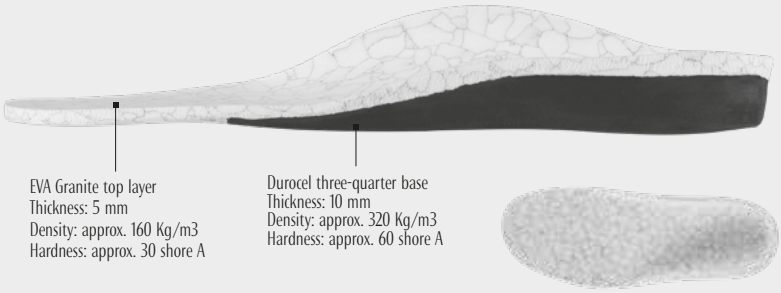
Notes: _____

_____

SIZES: from 22 to 48

ART. B700E GRADRC VARIANT

Recommended for pronated flat foot treatment



AVAILABLE COLOURS:

B

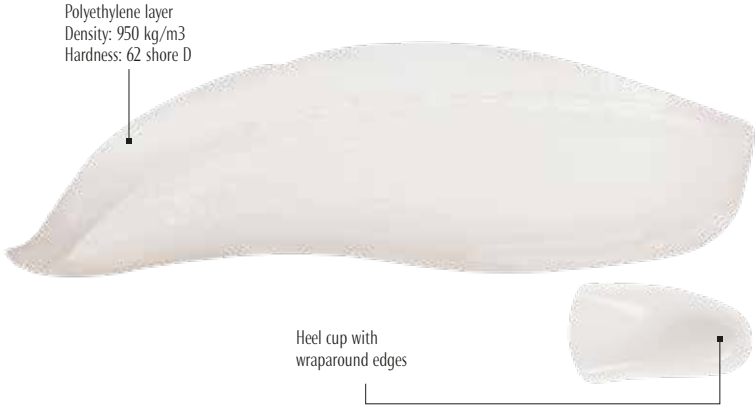
Notes: _____

_____

SIZES: from 24 to 46 (only even numbers)

ART. GP

Recommended for serious pronated flat foot treatment



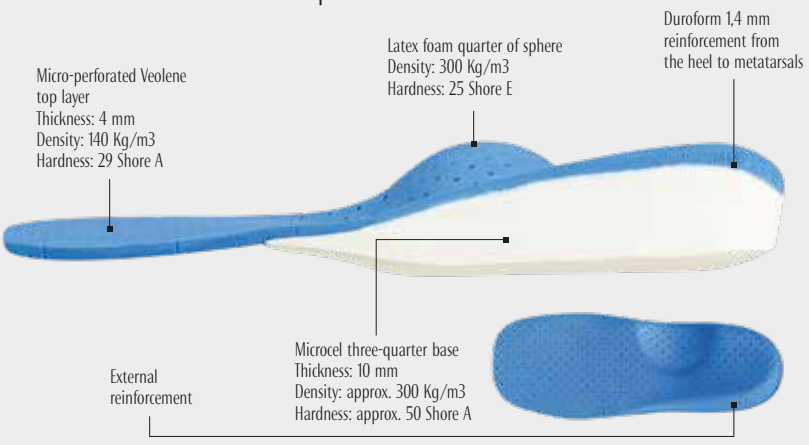
AVAILABLE COLOURS:

Notes: also available semifinished (with lateral edge not worked)

SIZES: from 20 to 40

ART. QSHE

Recommended for navicular drop treatment



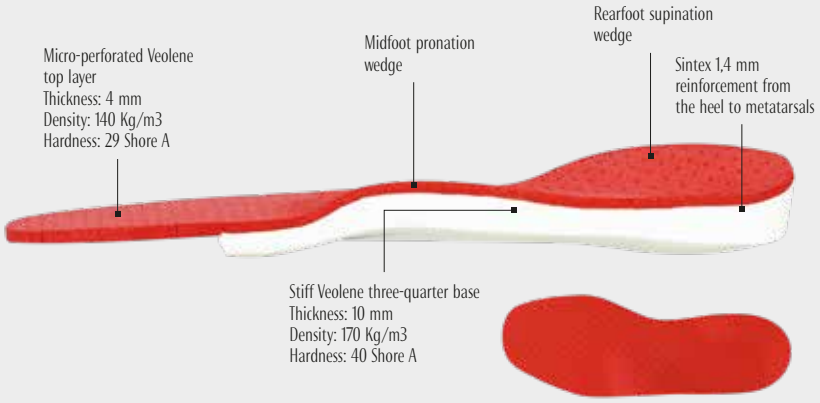
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 43

ART. LHE

Recommended for knees and rearfoot valgus treatment



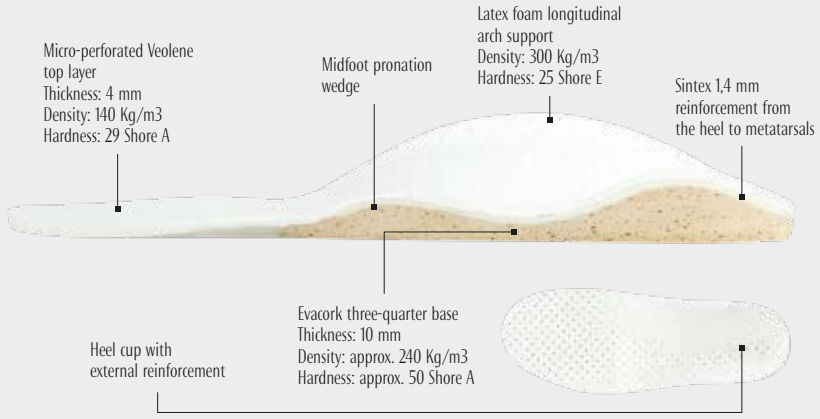
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 23 to 45

ART. LCG

Recommended for pronated flat foot treatment



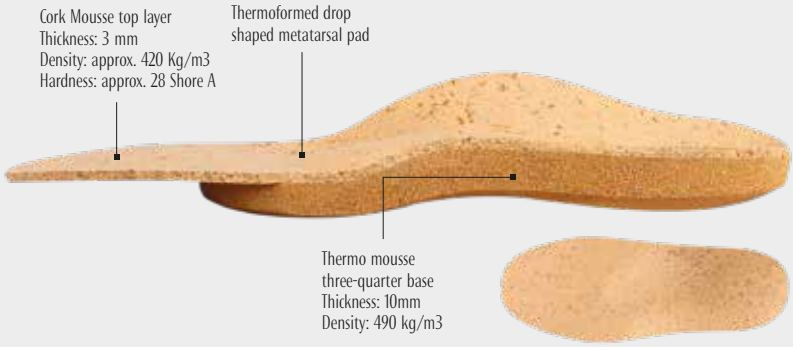
AVAILABLE COLOURS:

Notes:

SIZES: from 20 to 47

ART. TMA550

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



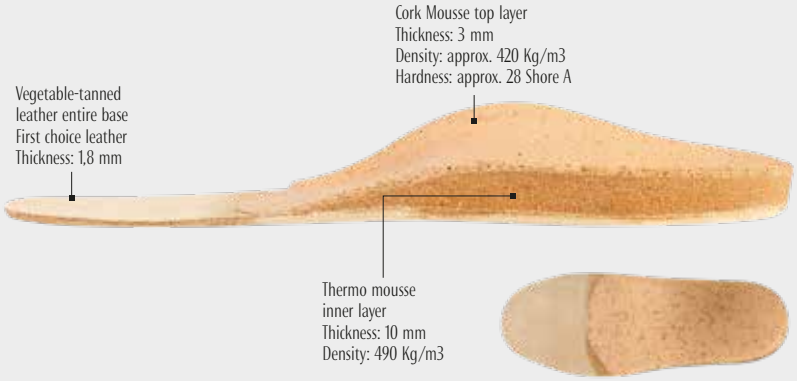
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 20 to 47

ART. TMB550C

Recommended for any flat-footedness degrees treatment



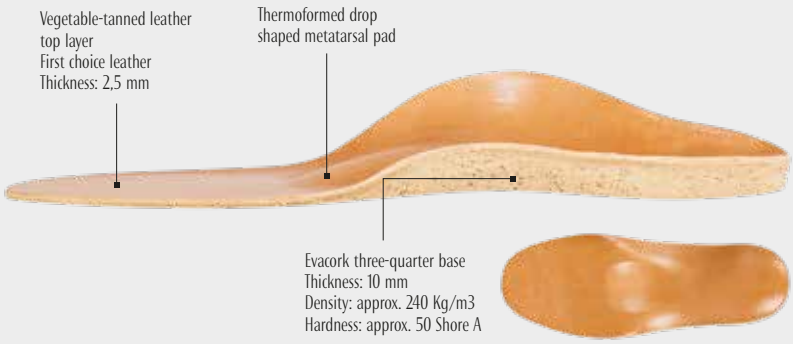
AVAILABLE COLOURS:

Notes:

SIZES: from 20 to 47

ART. A2M

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



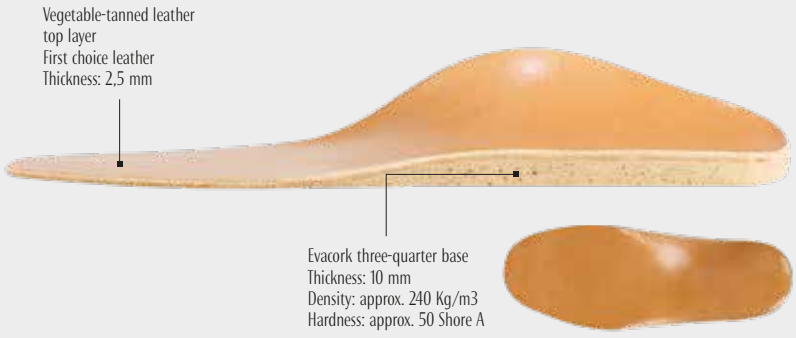
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 47

ART. B2M

Recommended for any flat-footedness degrees treatment



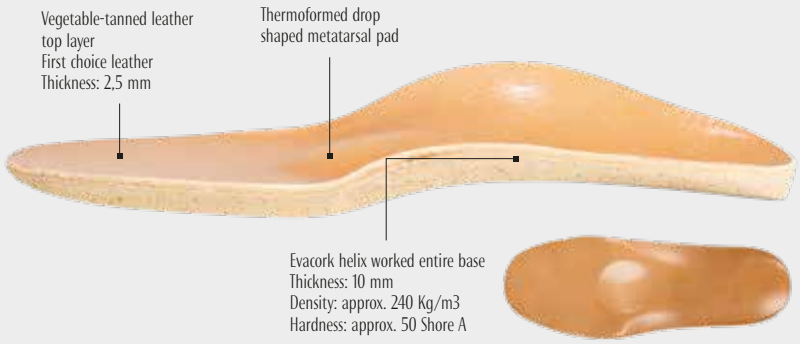
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 46

ART. A3M

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



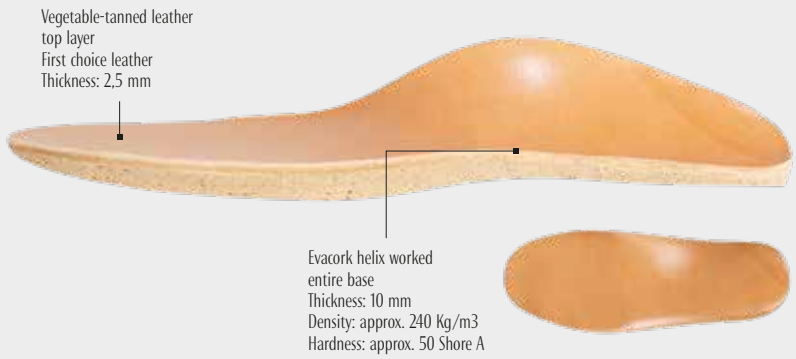
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 46

ART. B3M

Recommended for any flat-footedness degrees treatment



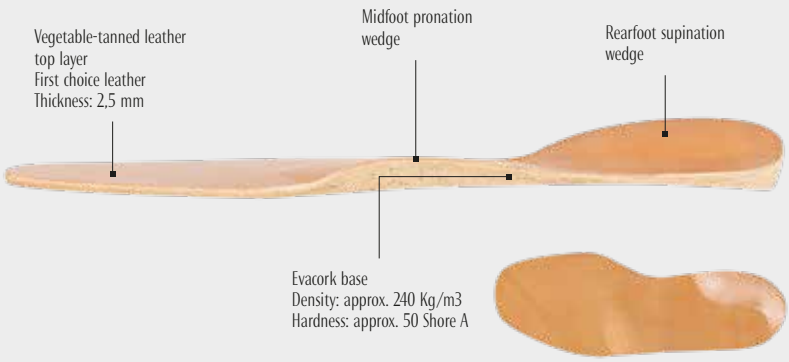
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 43

ART. L

Recommended for knees and rearfoot valgus treatment



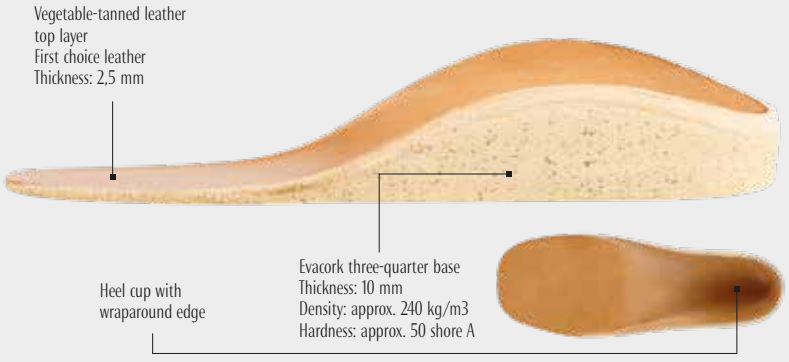
AVAILABLE COLOURS:

Notes: _____

SIZES: from 20 to 46

ART. PA

Recommended for pronated flat foot treatment



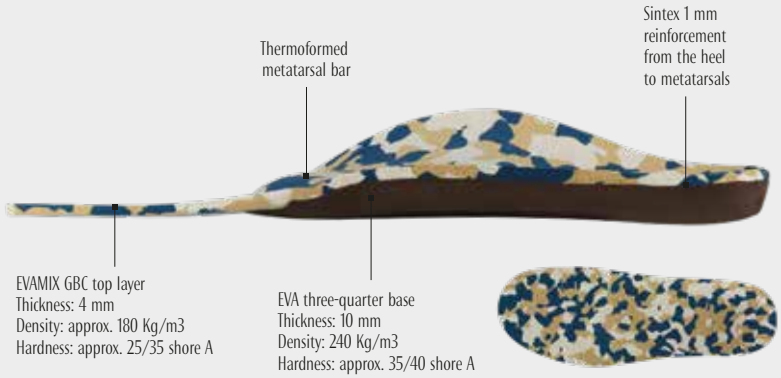
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. P48005

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

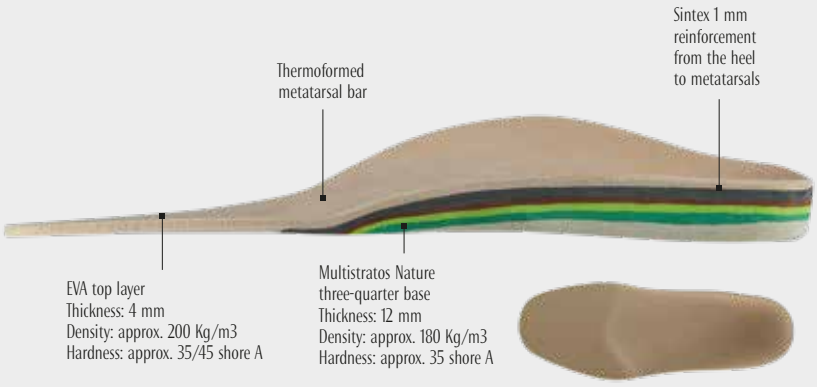
GBC

Notes: also available with prefinished base

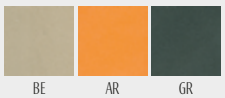
SIZES: from 34 to 48

ART. P48006

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:



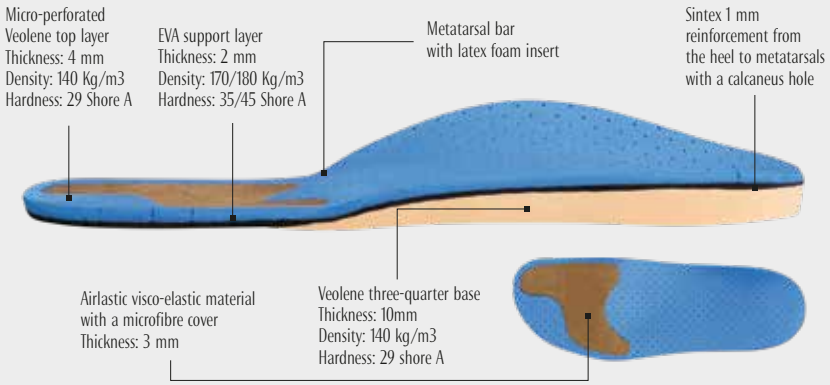
BE AR GR

Notes:

SIZES: from 34 to 48

ART. PED06B-R

Recommended for claw foot with metatarsalgia treatment



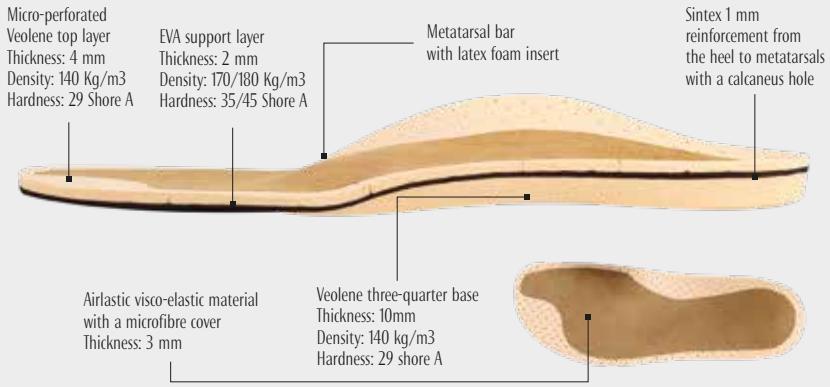
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. PED08B-R

Recommended for claw foot with metatarsalgia and calcaneodynia treatment



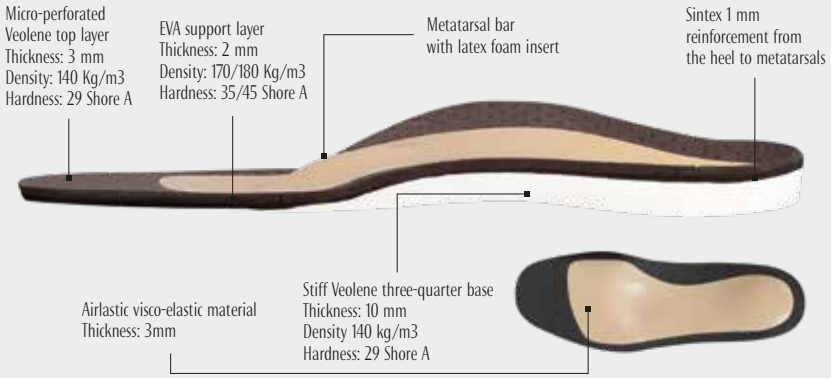
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. PED02UB

Recommended for claw foot with metatarsalgia and calcaneodynia treatment



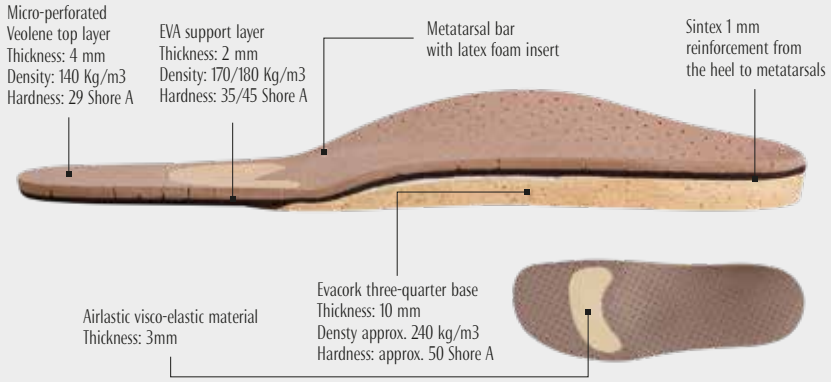
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. D779THE

Recommended for claw foot with metatarsalgia treatment



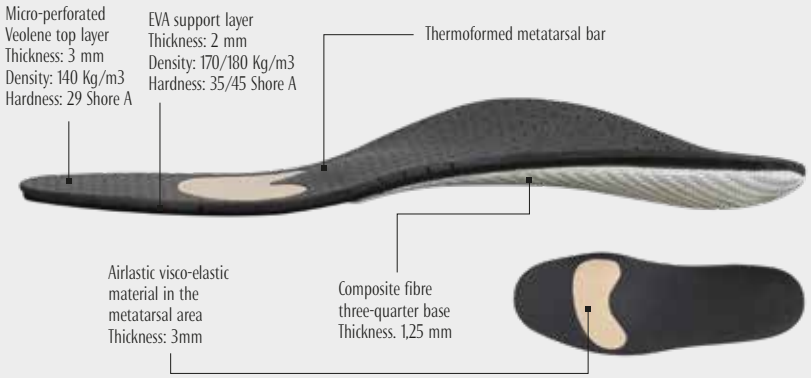
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. 33FCEA

Recommended for claw foot with metatarsalgia treatment



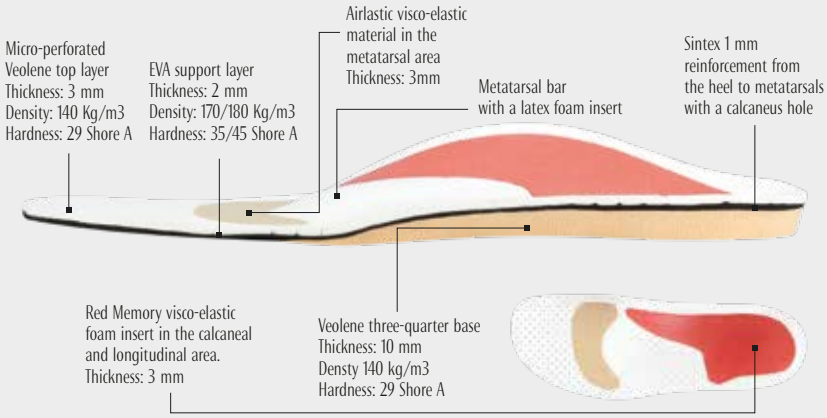
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. PED05B

Recommended for claw foot with metatarsalgia and plantar fasciitis treatment



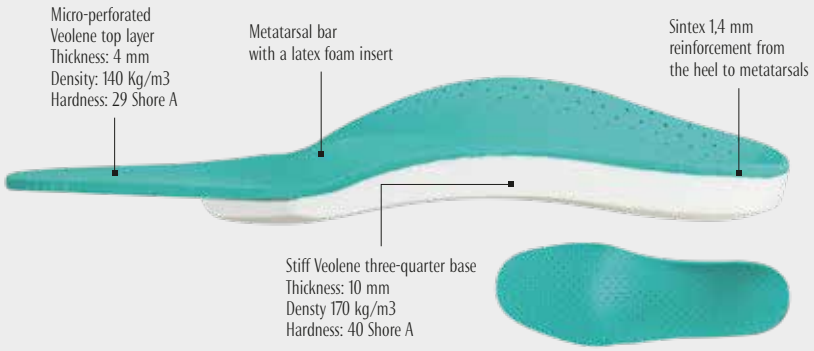
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 42

ART. D771HE

Recommended for claw foot with metatarsalgia treatment



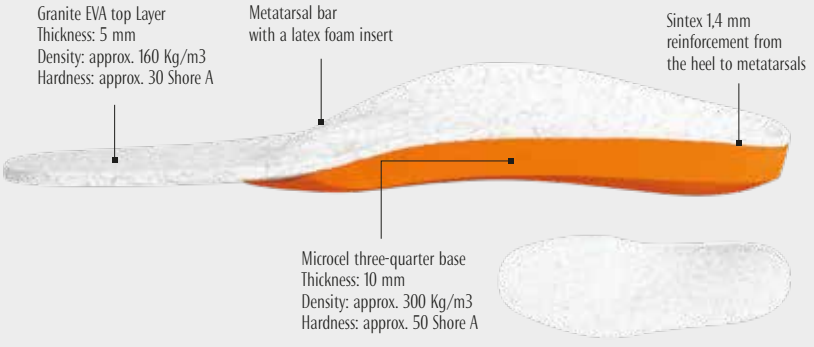
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. U881HGRA

Recommended for claw foot with metatarsalgia treatment



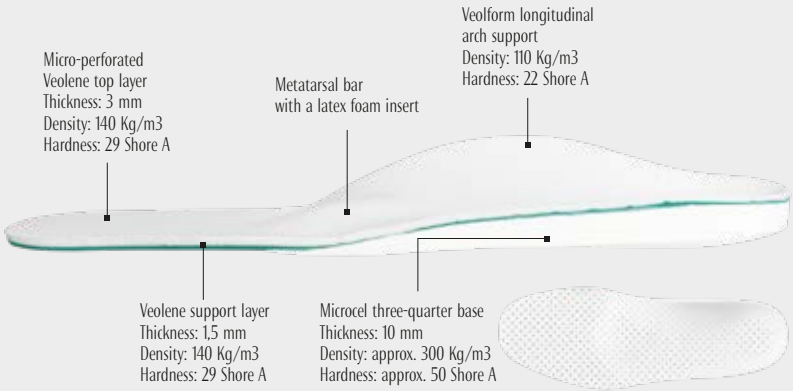
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. U881EBV

Recommended for claw foot with metatarsalgia treatment



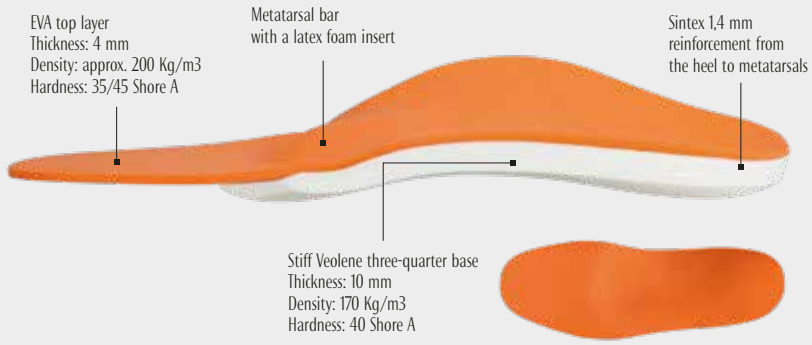
AVAILABLE COLOURS:

Notes: _____

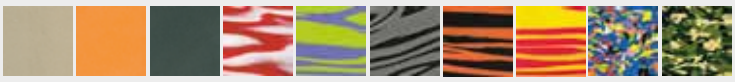
SIZES: from 34 to 48

ART. U881HEVA

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:



Notes: also available with prefinished base

SIZES: from 34 to 47

ART. U882HE

Recommended for claw foot with metatarsalgia treatment

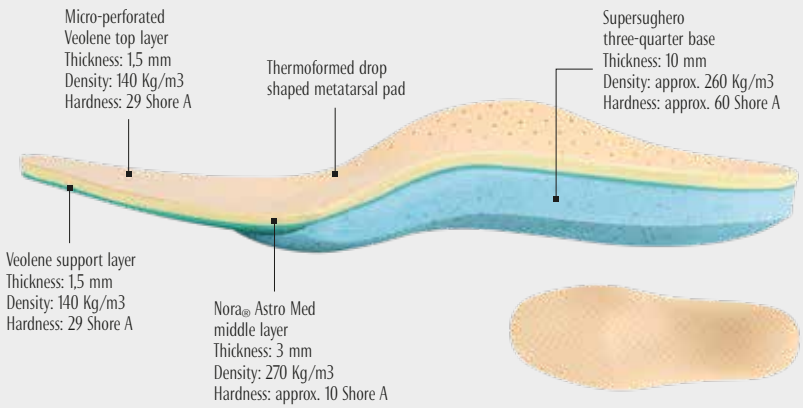
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 46

ART. U800MED

Recommended for claw foot with metatarsalgia treatment



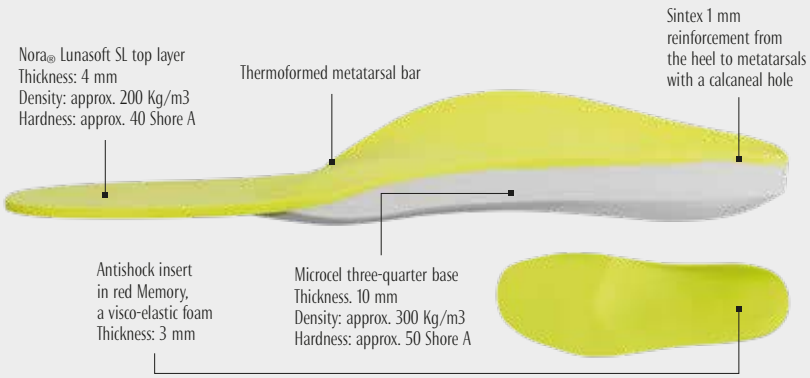
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 47

ART. P33004

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

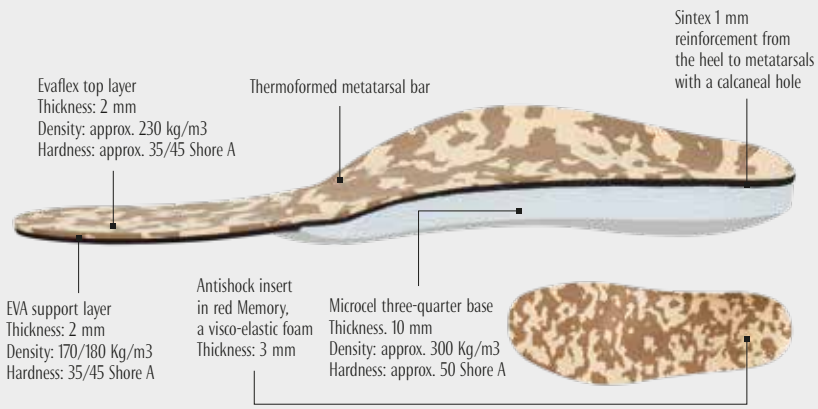
LIME

Notes: also available with prefinished base

SIZES: from 34 to 47

ART. P33005

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

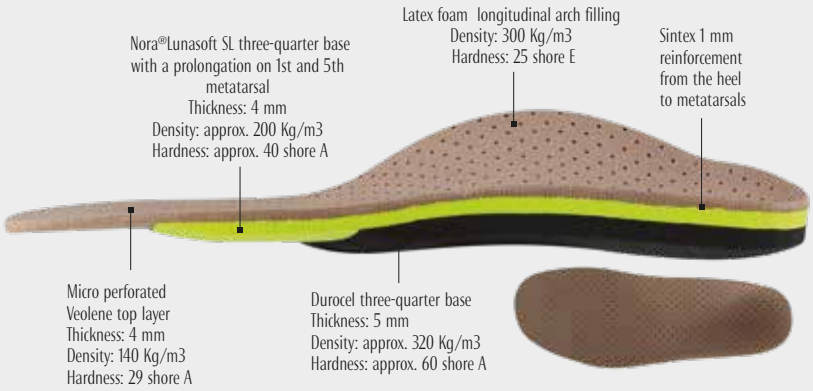
BM

Notes: also available with prefinished base

SIZES: from 34 to 49

ART. NR01

Recommended for claw foot with Morton's Neuroma treatment



AVAILABLE COLOURS:

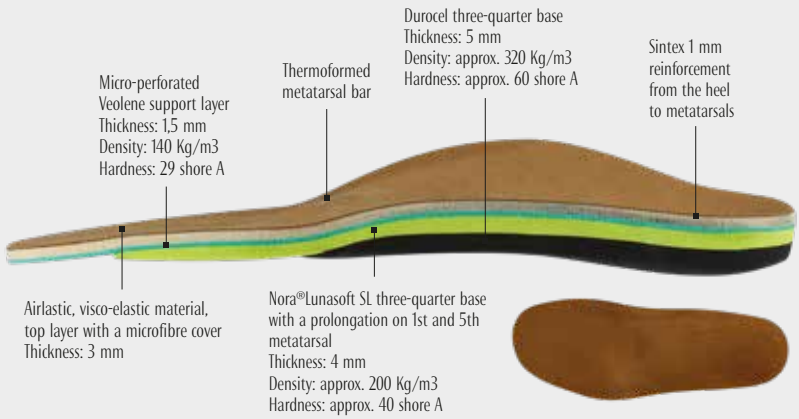
Notes: _____

_____

SIZES: from 34 to 48

ART. NR02

Recommended for claw foot with metatarsalgia and Morton's Neuroma treatment



AVAILABLE COLOURS:

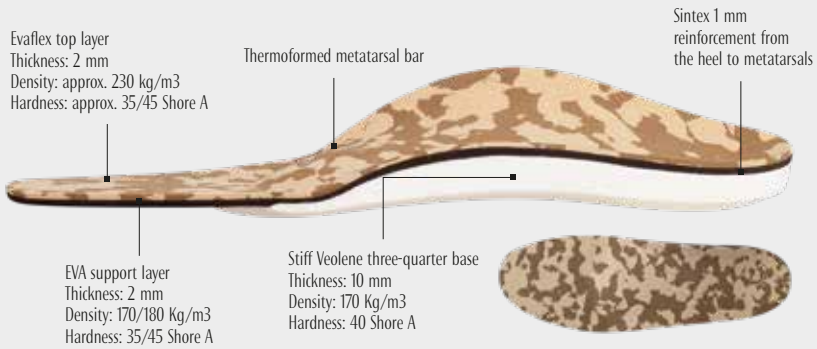
Notes: _____

_____

SIZES: from 34 to 42

ART. D749HX

Recommended for valgus claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

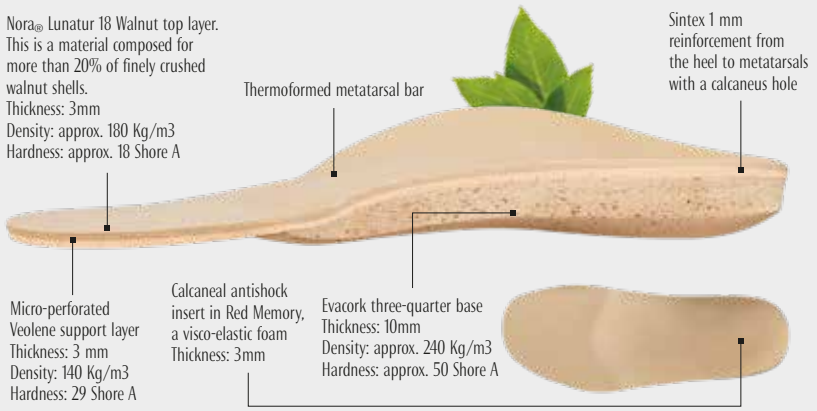
BM

Notes: also available with prefinished base

SIZES: from 34 to 47

ART. NATURE

Recommended for claw foot with metatarsalgia treatment



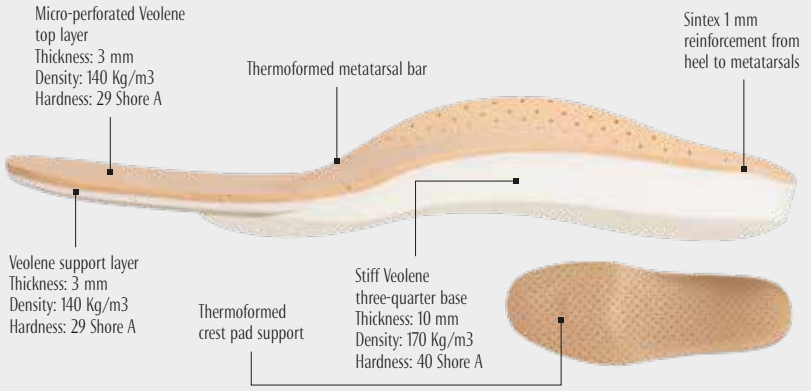
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 42

ART. D748HE

Recommended for claw foot with metatarsalgia and hammer toes treatment



AVAILABLE COLOURS:

C

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. U848HE

Recommended for claw foot with metatarsalgia and hammer toes treatment

AVAILABLE COLOURS:

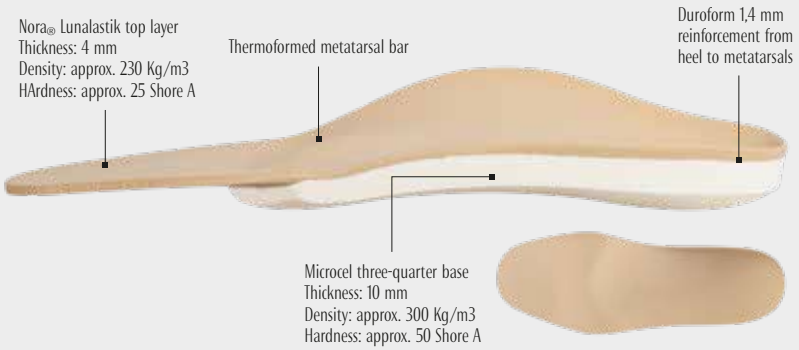
AN

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. U881HK

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

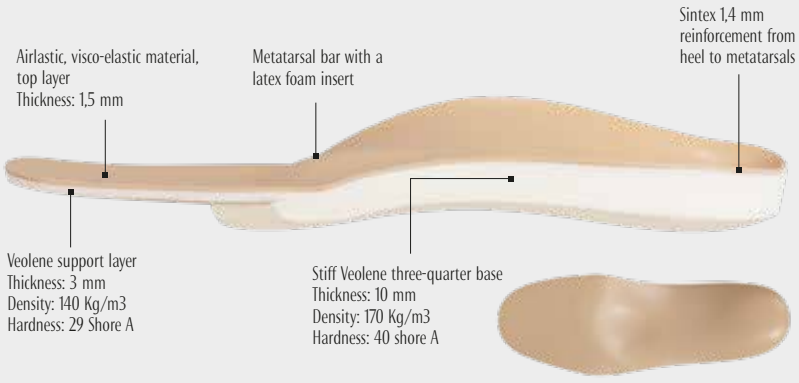
BE

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. U881HEA

Recommended for claw foot with metatarsalgia treatment



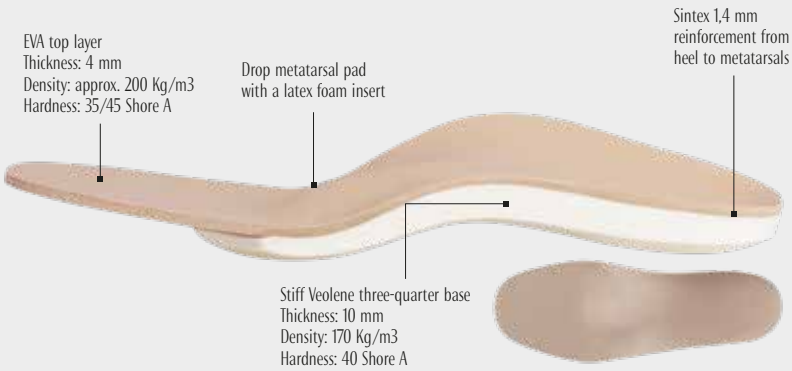
AVAILABLE COLOURS:

Notes: also available with prefinished base

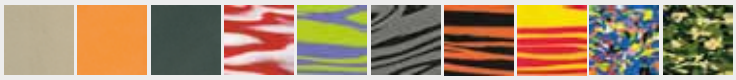
SIZES: from 34 to 42

ART. D700HEVA

Recommended for claw foot with metatarsalgia of second, third and fourth metatarsal treatment



AVAILABLE COLOURS:

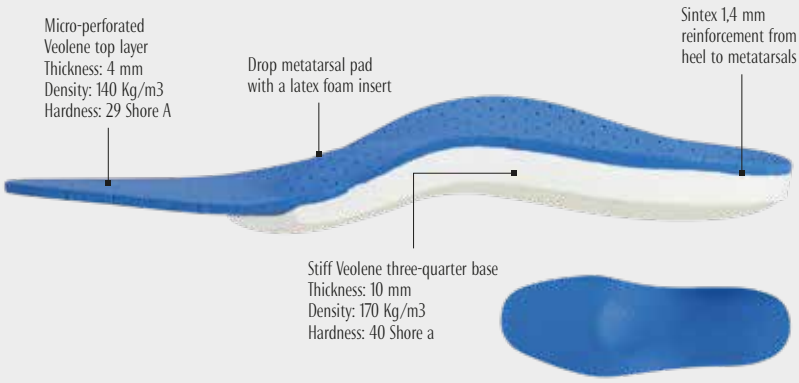


Notes: also available with prefinished base

SIZES: from 34 to 46

ART. U800HE

Recommended for claw foot with metatarsalgia of second, third and fourth metatarsal treatment



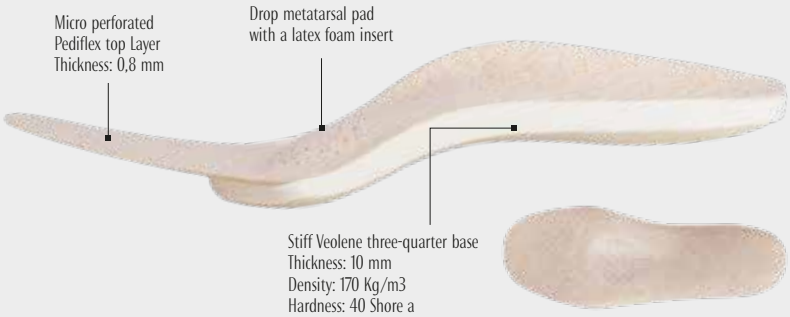
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 42

ART. D110E

Recommended for claw foot with metatarsalgia of second, third and fourth metatarsal treatment



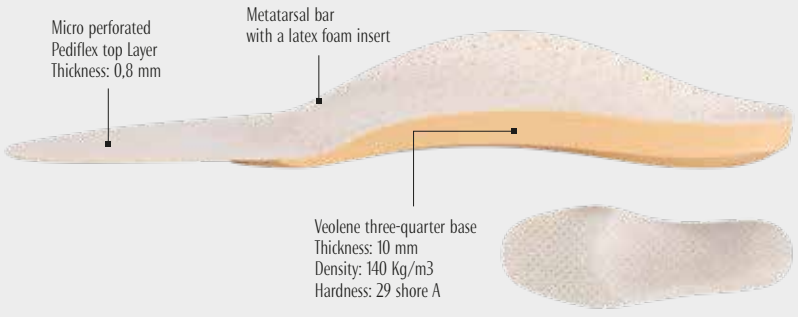
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 42

ART. D117E

Recommended for claw foot with metatarsalgia treatment



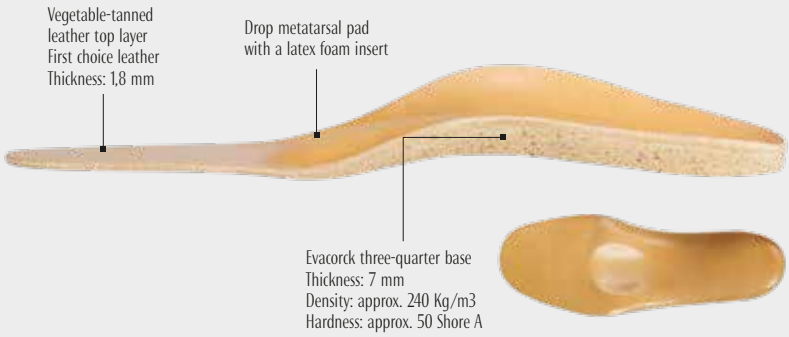
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 42

ART. D1/LU

Recommended for claw foot with metatarsalgia of second, third and fourth metatarsal treatment



AVAILABLE COLOURS:

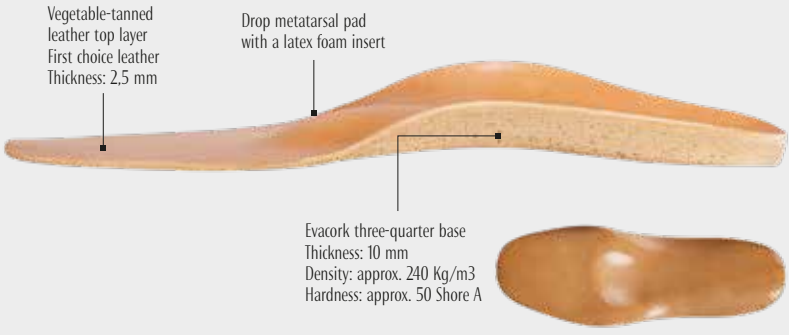
Notes: _____

_____

SIZES: from 34 to 46

ART. U1

Recommended for claw foot with metatarsalgia of second, third and fourth metatarsal treatment



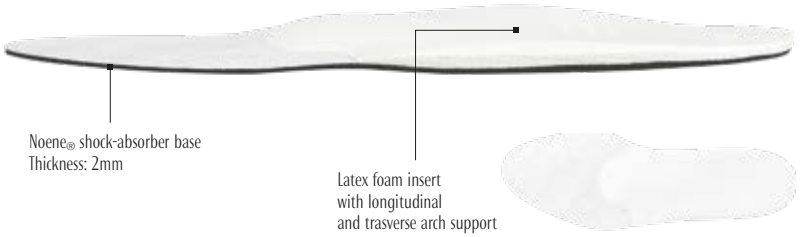
AVAILABLE COLOURS:

Notes: _____

_____

ART. D71/N

Recommended for metatarsalgia treatment



SIZES: from 34 to 42

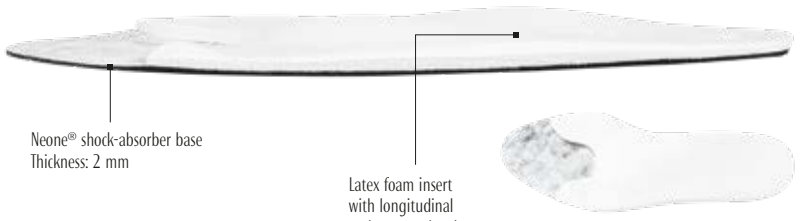
AVAILABLE COLOURS:

Notes: _____

_____

ART. D76/N

Recommended for metatarsalgia of second, third and fourth metatarsal and Morton's Neuroma treatment



SIZES: from 34 to 42

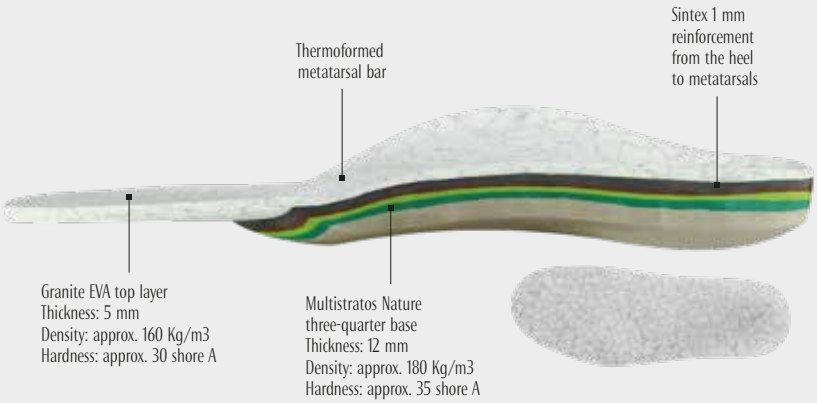
AVAILABLE COLOURS:

Notes: _____

_____

ART. P33006

Recommended for claw foot with metatarsalgia treatment



SIZES: from 34 to 48

AVAILABLE COLOURS:

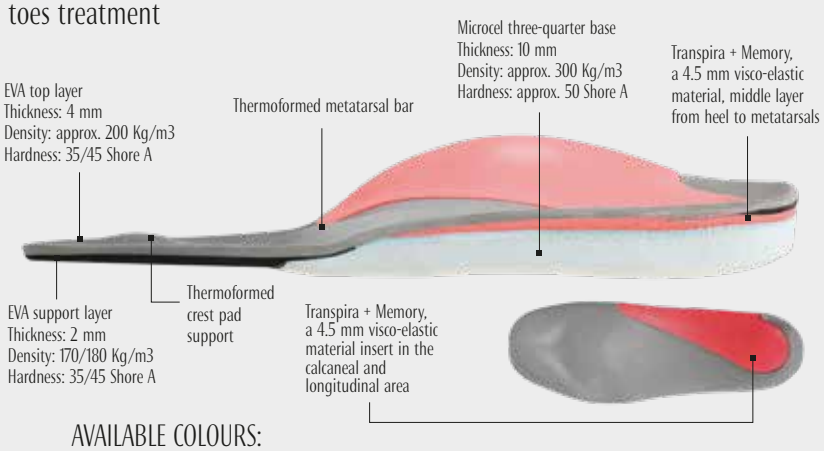
B

Notes: also available with prefinished base

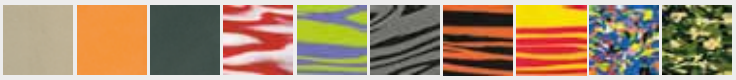
SIZES: from 34 to 48

ART. F848EVA

Recommended for calcaneal spur, plantar fasciitis, metatarsalgia and hammer toes treatment



AVAILABLE COLOURS:

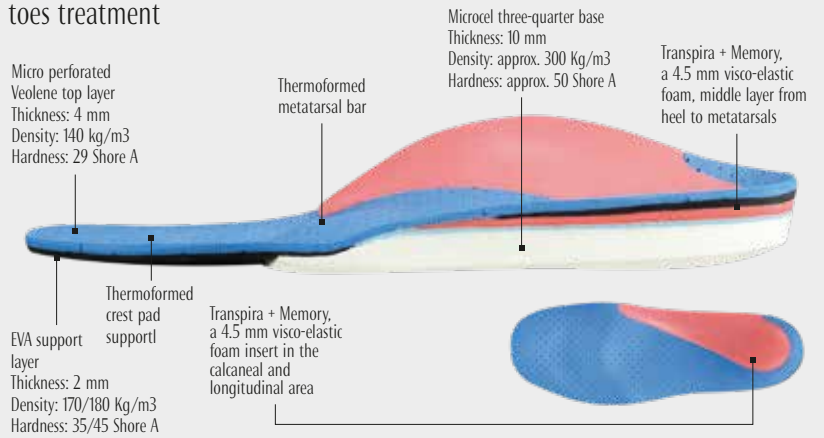


Notes: also available with prefinished base

SIZES: from 34 to 48

ART. F848E

Recommended for calcaneal spur, plantar fasciitis, metatarsalgia and hammer toes treatment



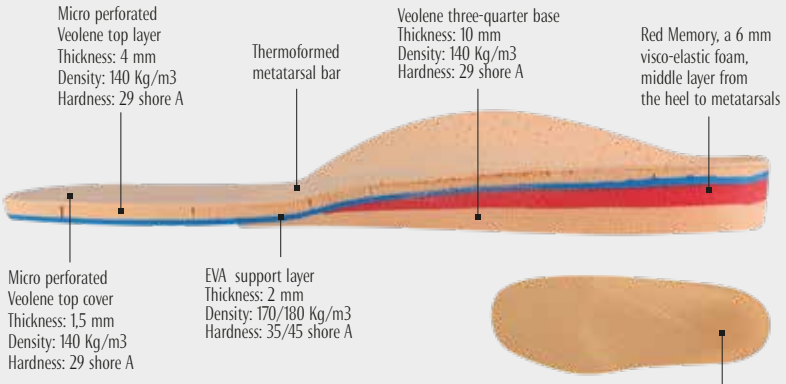
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. F848E-PLUS

Recommended for calcaneal spur, plantar fasciitis and metatarsalgia treatment



AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 49

ART. P52003

Recommended for claw foot with calcaneal spur treatment

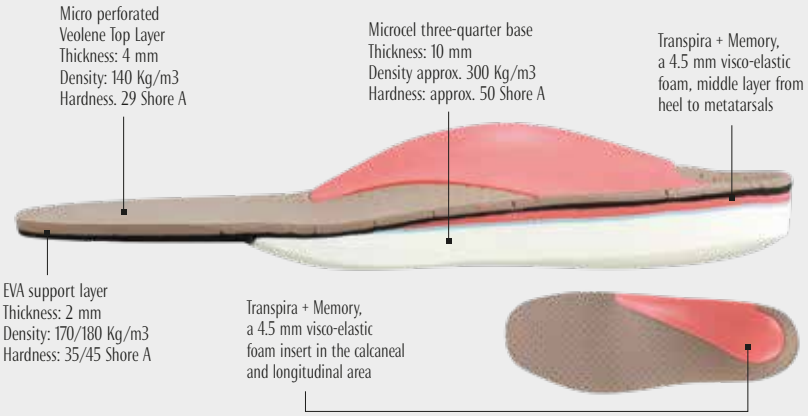
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 50

ART. F852E

Recommended for plantar fasciitis and calcaneal spur treatment



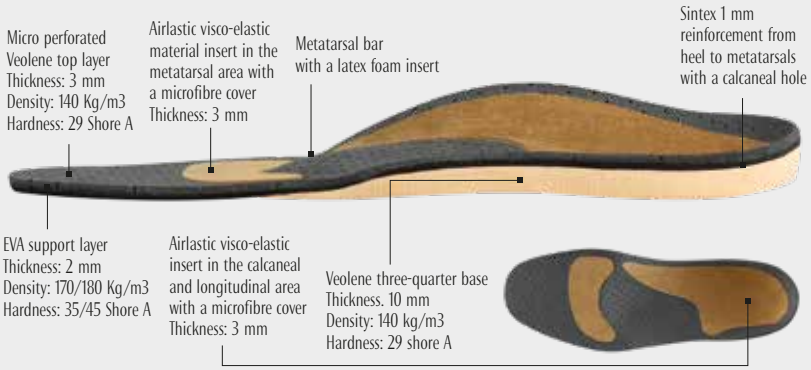
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. PED05UB-R

Recommended for calw foot with plantar fasciitis and metatarsalgia treatment



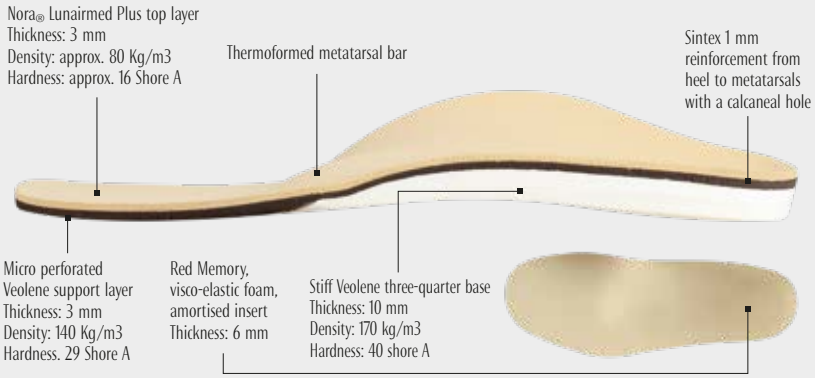
AVAILABLE COLOURS:

Notes:

SIZES: from 34 to 48

ART. P33003

Recommended for claw foot with metatarsalgia and calcaneal spur treatment



AVAILABLE COLOURS:

BE

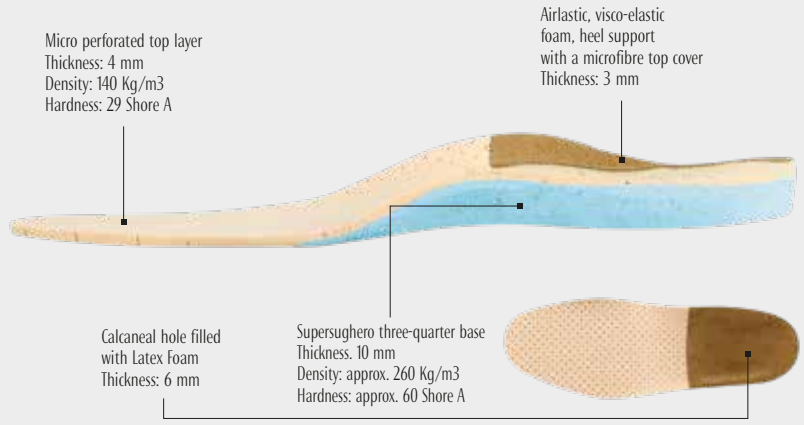
Notes: _____

_____

SIZES: from 34 to 46

ART. F100E

Recommended for calcaneal spur treatment



AVAILABLE COLOURS:

B C M R V A AN

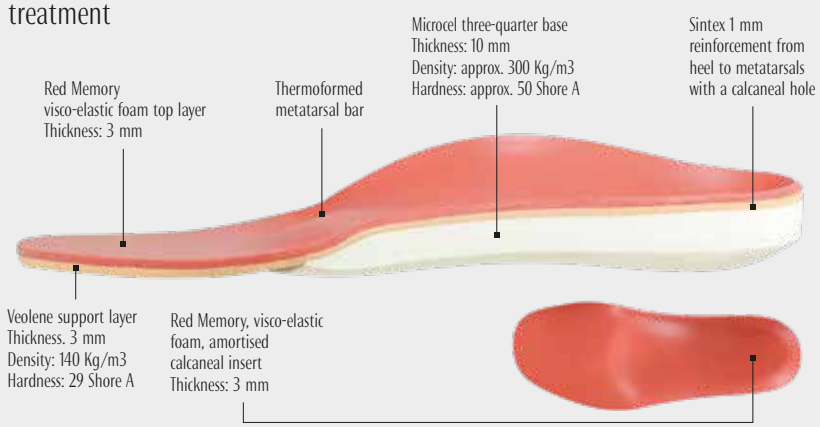
Notes: _____

_____

SIZES: from 34 to 48

ART. RD01

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



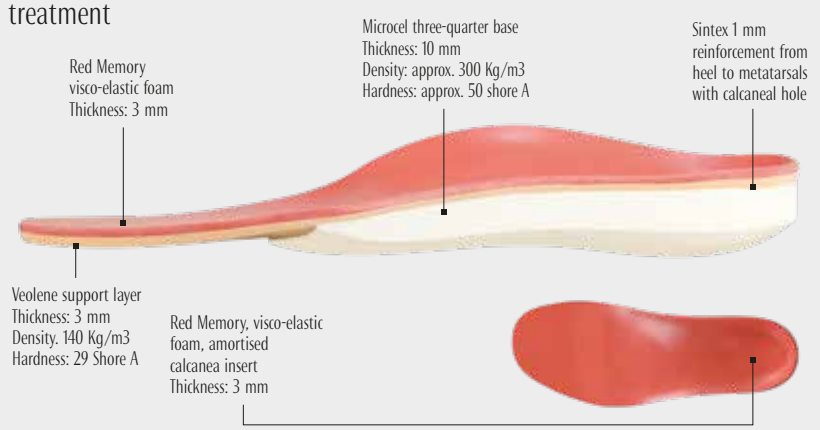
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 50

ART. RD02

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



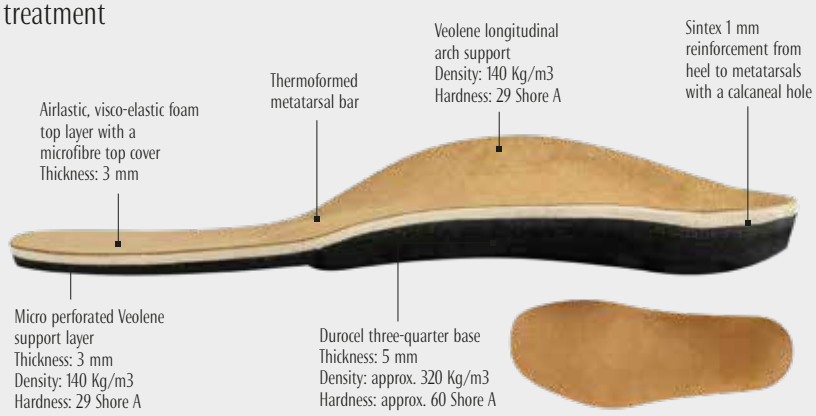
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. RD03

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



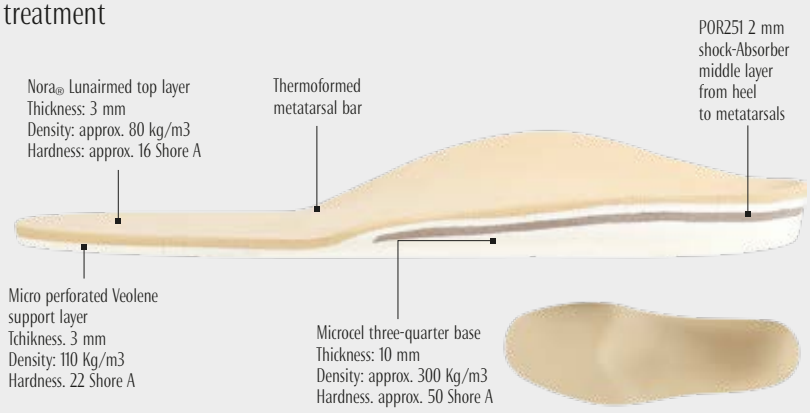
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. RD04

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



AVAILABLE COLOURS:

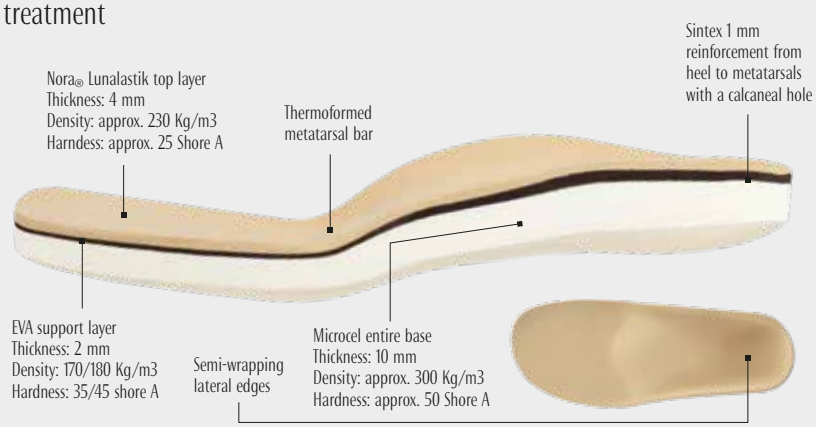
BE

Notes:

SIZES: from 34 to 46

ART. P46001 TOT VARIANT

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



AVAILABLE COLOURS:

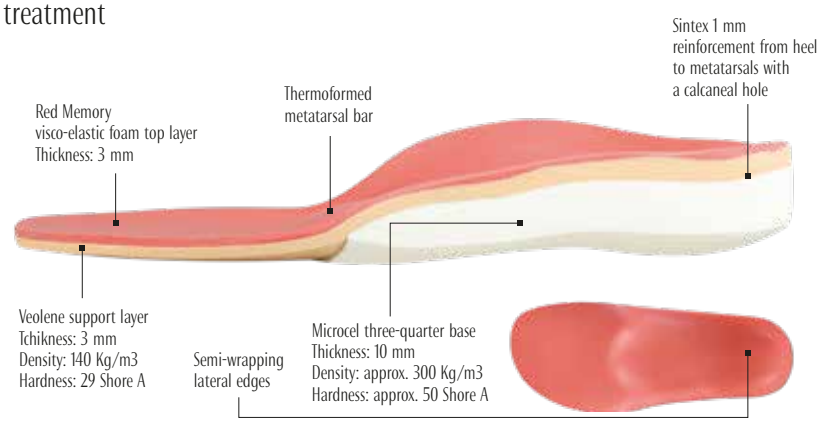
BE

Notes: also available with a three-quarter base

SIZES: from 34 to 46

ART. P46002

Recommended for rheumatic and diabetic foot pathologies prevention and treatment

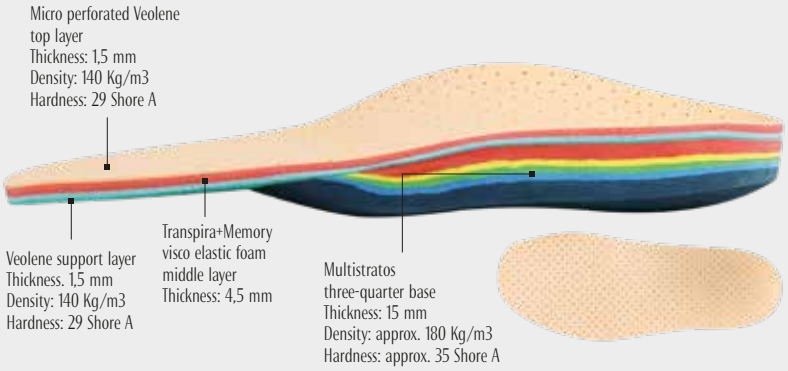


AVAILABLE COLOURS:

Notes: also available with prefinished base

ART. 900EMTE

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



SIZES: from 34 to 50

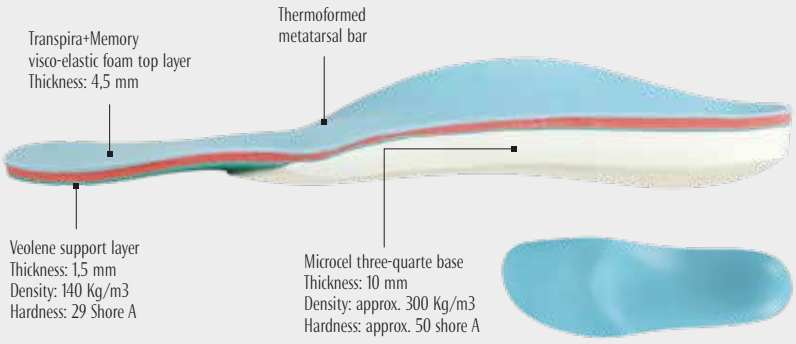
AVAILABLE COLOURS:

C

Notes: also available with prefinished base

ART. D771TMTE

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



SIZES: from 34 to 48

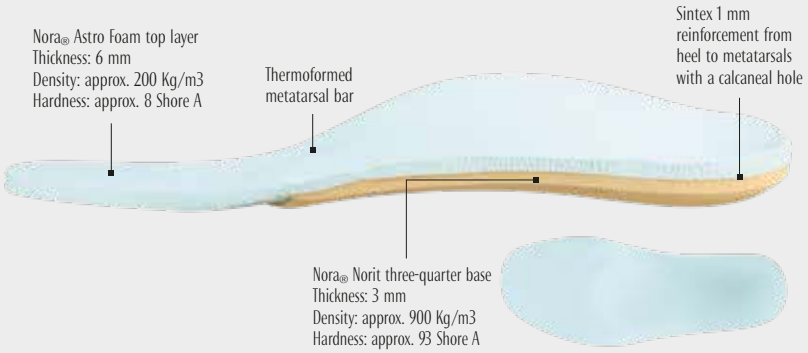
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

ART. RD05

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



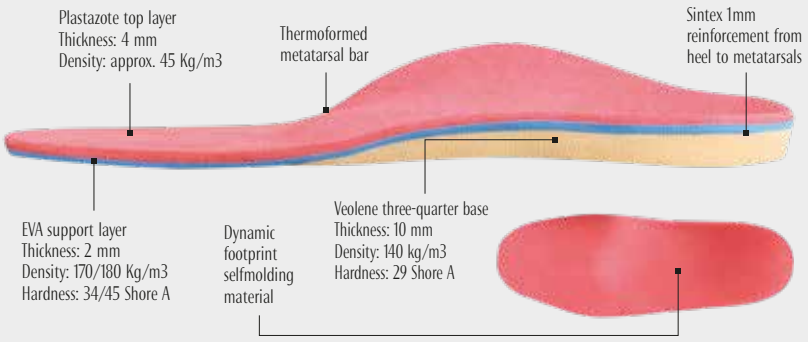
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 48

ART. DINATEK UB HVNCX VARIANT

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



AVAILABLE COLOURS:

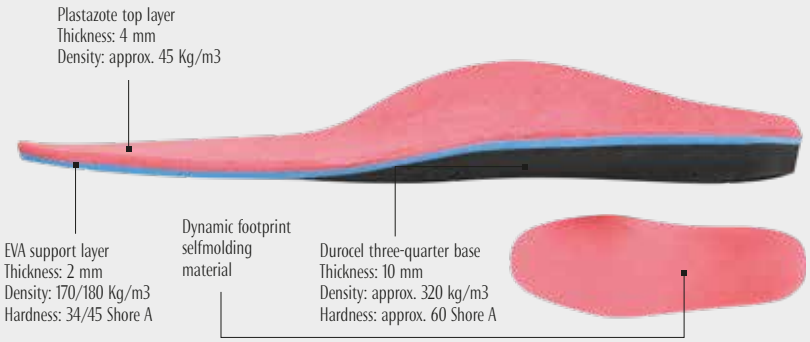
R

Notes: _____

SIZES: from 34 to 50

ART. DINATEK U

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



AVAILABLE COLOURS:

R

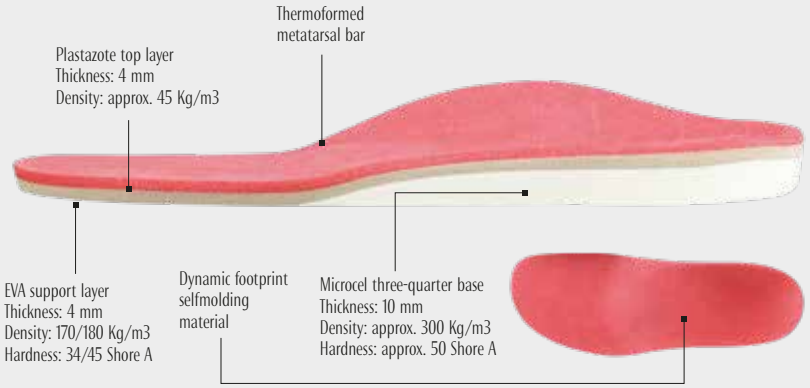
Notes: _____

_____

SIZES: from 34 to 48

ART. DINATEK TB MCR VARIANT

Recommended for rheumatic and diabetic foot pathologies prevention and treatment



AVAILABLE COLOURS:

R

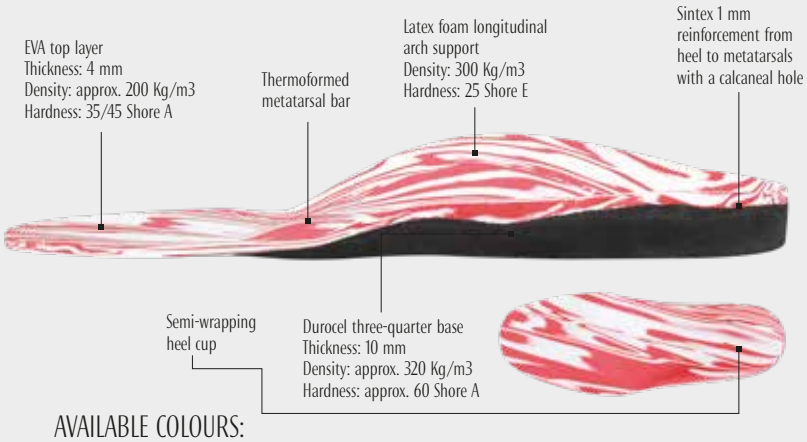
Notes: _____

_____

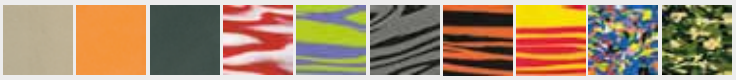
SIZES: from 34 to 46

ART. PLSPORT 01

Recommended for backfoot instability with metatarsalgia treatment



AVAILABLE COLOURS:

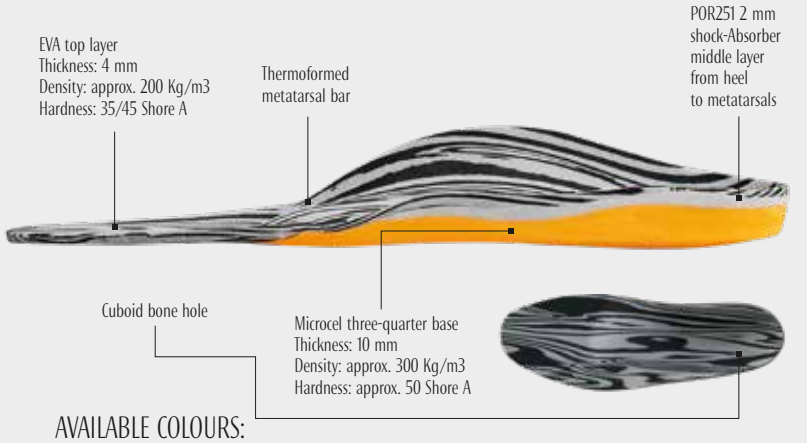


Notes: _____

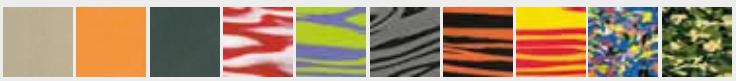
SIZES: from 34 to 46

ART. PLSPORT 02

Recommended for claw foot with metatarsalgia treatment



AVAILABLE COLOURS:

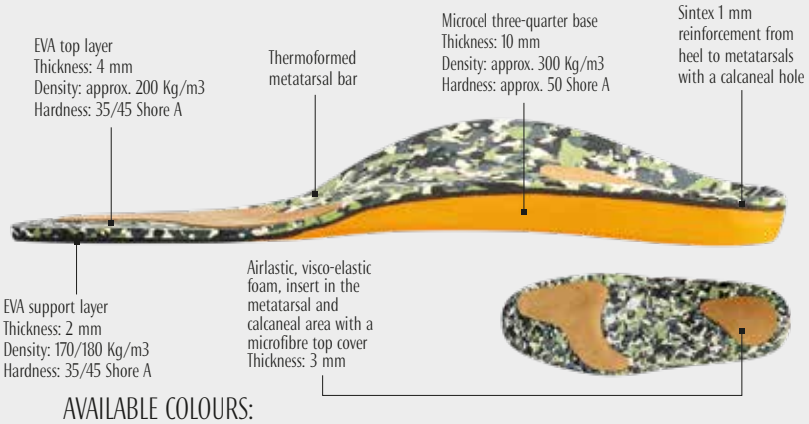


Notes: _____

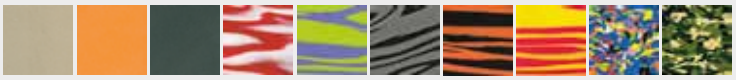
SIZES: from 34 to 48

ART. PLSPORT 03

Recommended for claw foot with metatarsalgia and talalgia treatment



AVAILABLE COLOURS:

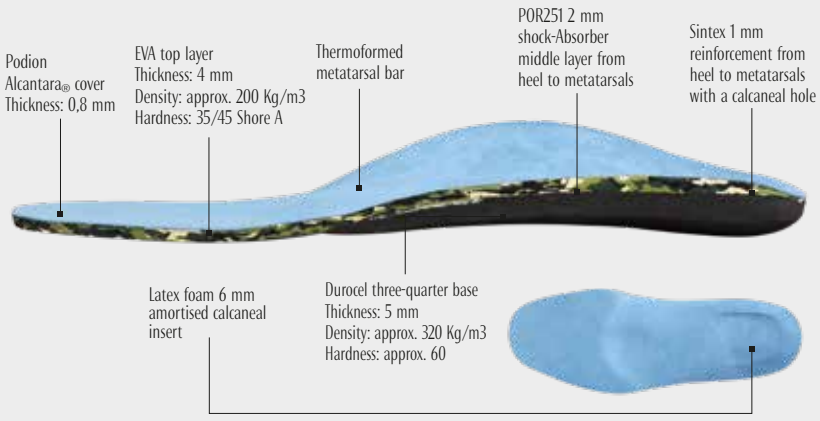


Notes: _____

SIZES: from 34 to 48

ART. PLSPORT 04

Recommended for claw foot with metatarsalgia and talalgia treatment



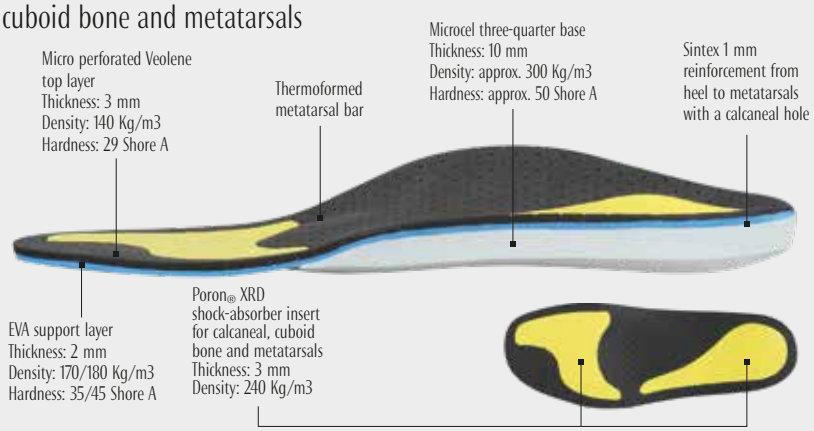
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 48

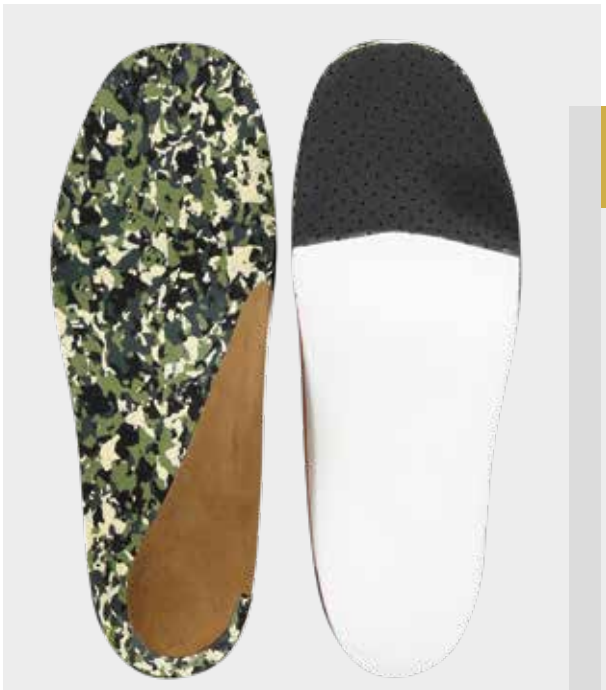
ART. PLSPORT 06

Recommended for claw foot treatment with an amortised insert for calcaneal, cuboid bone and metatarsals



AVAILABLE COLOURS:

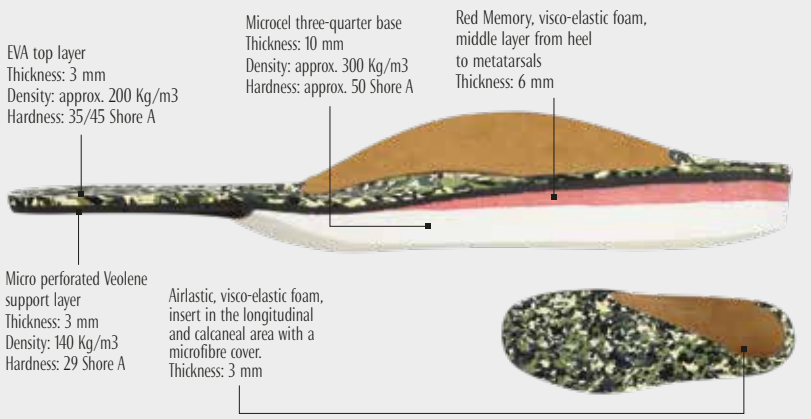
Notes: also available with prefinished base



SIZES: from 34 to 50

ART. PLSPORT 07

Recommended for plantar fasciitis and calcaneal spur treatment



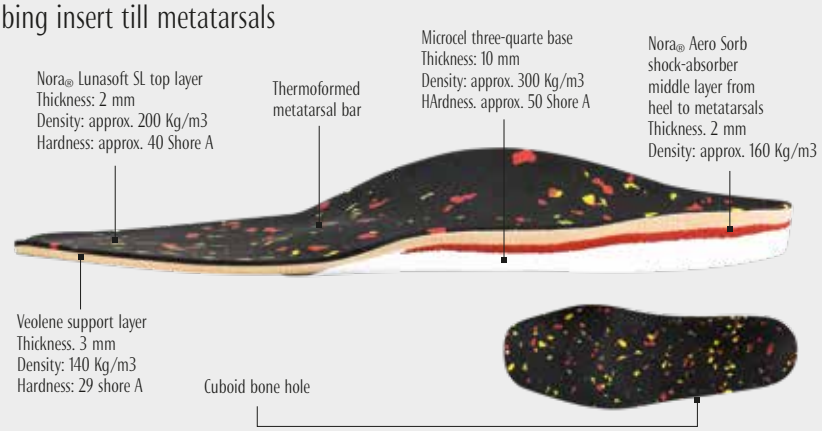
AVAILABLE COLOURS:

Notes: also available with prefinished base

SIZES: from 34 to 46

ART. RUNNING 01

Recommended for running, let a total load distribution with a shock-absorbing insert till metatarsals



AVAILABLE COLOURS:

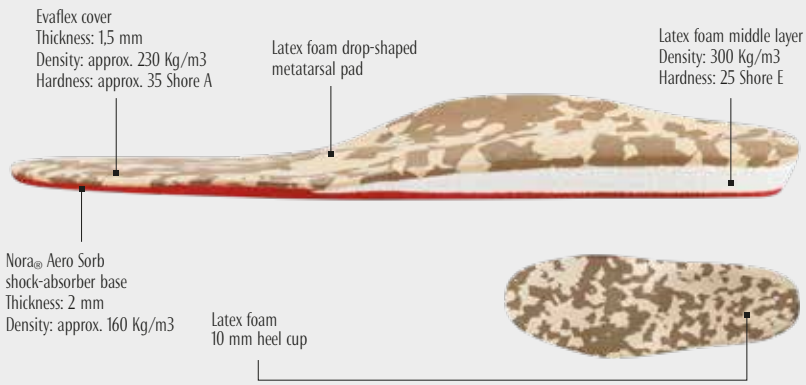
BRY

Notes: _____

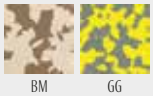
SIZES: from 34 to 46

ART. RUNNING 02

Recommended for heel strike and Achilles tendinopathy of the runner, let a total load distribution with a full shock-absorber base



AVAILABLE COLOURS:



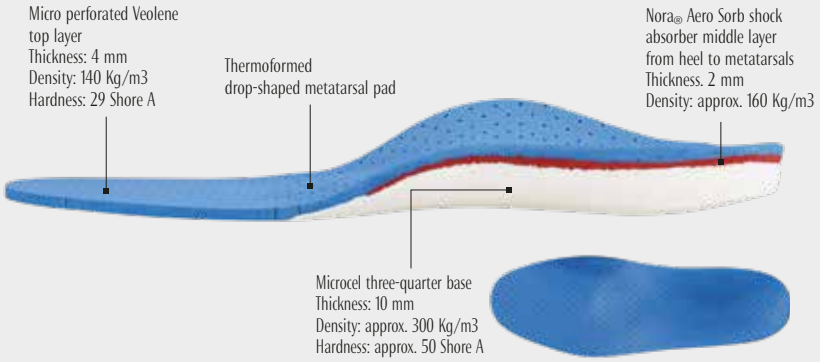
BM GG

Notes: _____

SIZES: from 34 to 46

ART. 201NE

Recommended for valgus claw foot with mild metatarsalgia treatment, with a shock absorber insert till metatarsals



AVAILABLE COLOURS:

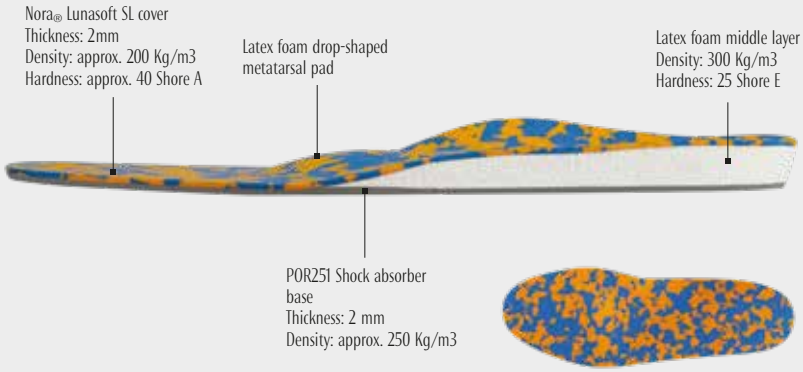
Notes: _____

_____

SIZES: from 34 to 47

ART. ORTHOLIFE

Recommended for backfoot and forefoot pathologies of athlete prevention



AVAILABLE COLOURS:

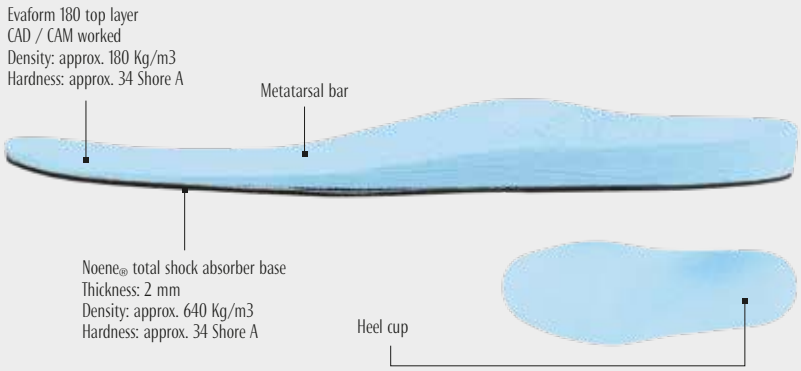
Notes: _____

_____

SIZES: from 34 to 47

ART. ORTHOSPORT

Recommended for backfoot and forefoot pathologies of athlete prevention with a total shock absorber base in Noene®



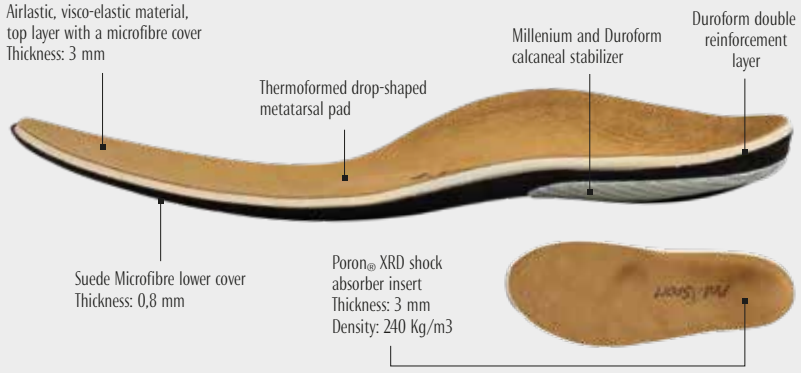
AVAILABLE COLOURS:

Notes: also available in LATEX FOAM, Black EVAFORM 100, Grey EVAFORM 120, Beige EVAFORM 160, Brown EVAFORM 240, Fleshtone VEOLENE, MULTISTRATOS, Marbled EVACOLOR and MICROCEL

SIZES: from 35 to 48

ART. PEDSPORT

Recommended for a backfoot stabilization with a propulsive action



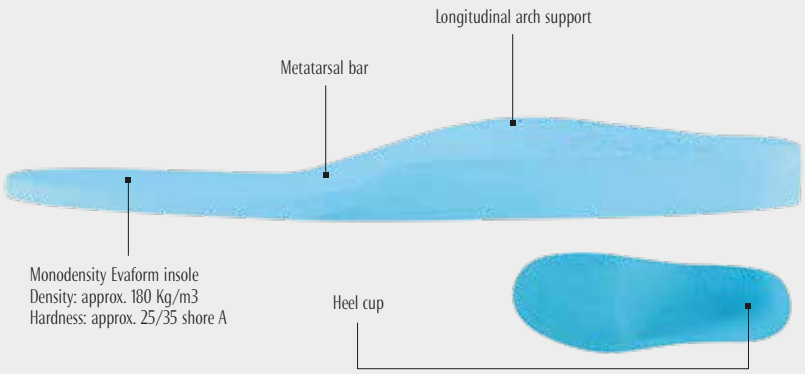
AVAILABLE COLOURS:

Notes:

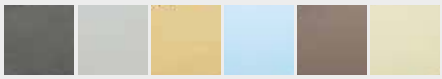
SIZES: from 34 to 48

ART. PLCAD CE VARIANT

High thickness CAD / CAM worked insole. Adjustable to various pathologies



AVAILABLE COLOURS:



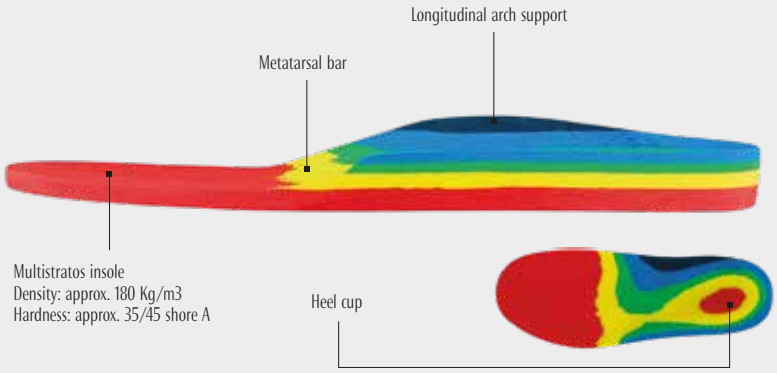
Notes: _____

_____

SIZES: from 34 to 48

ART. PLCAD MST VARIANT

High thickness CAD / CAM worked insole. Adjustable to various pathologies



AVAILABLE COLOURS:

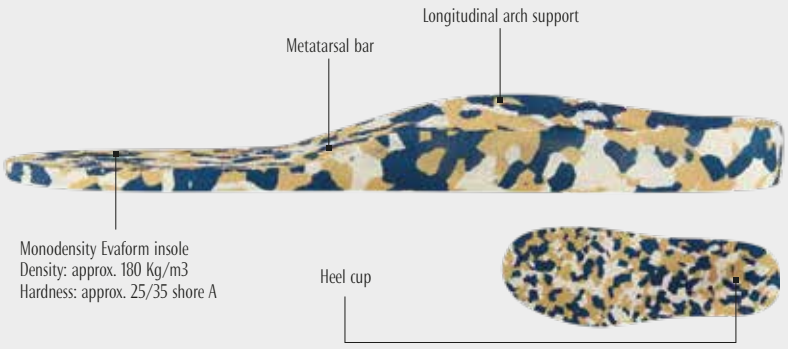
Notes: _____

_____

SIZES: from 34 to 48

ART. PLCAD EVAMIX VARIANT

High thickness CAD / CAM worked insole. Adjustable to various pathologies.



AVAILABLE COLOURS:

GBC

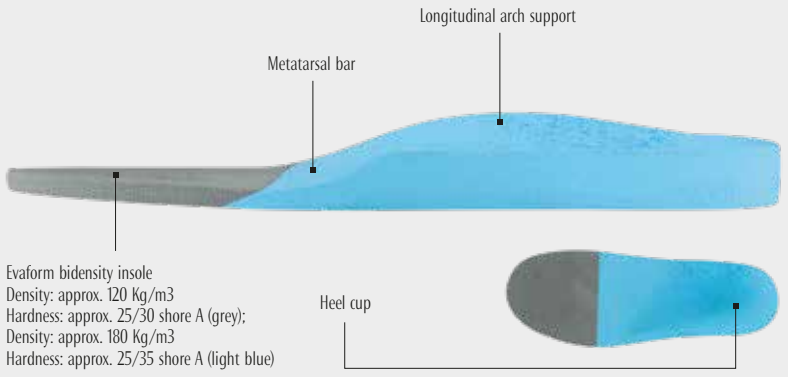
Notes: _____

_____

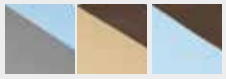
SIZES: from 34 to 48

ART. PLCAD CEGR VARIANT

High thickness CAD / CAM worked insole. Adjustable to various pathologies.



AVAILABLE COLOURS:



120÷180 kg/m3 160÷240 kg/m3 180÷240 kg/m3

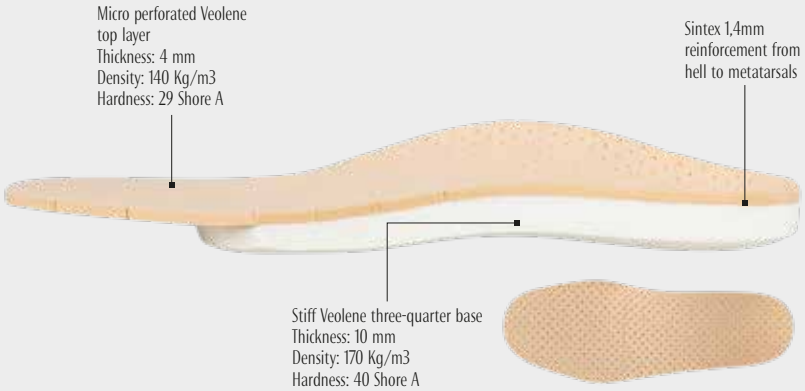
Notes: _____

_____

SIZES: from 34 to 42

ART. D700BHE

Claw foot insole, woman template



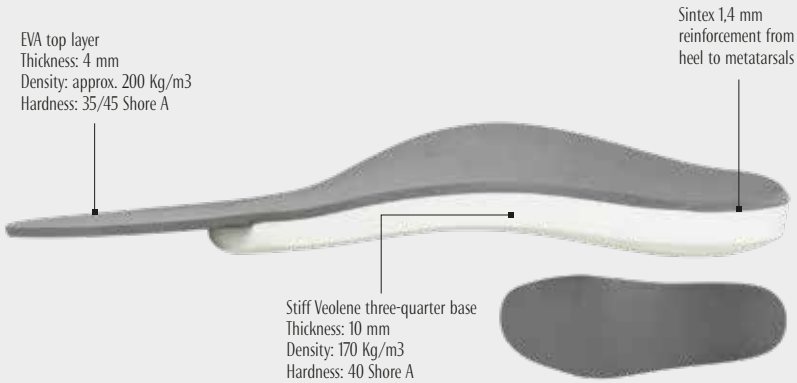
AVAILABLE COLOURS:

Notes: also available with prefinished base

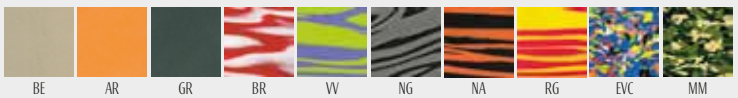
SIZES: from 34 to 50

ART. 900HEVA

Claw foot insole, man template



AVAILABLE COLOURS:

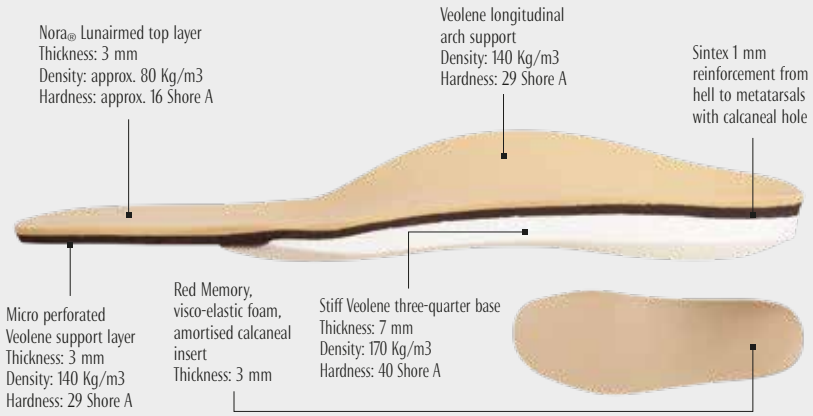


Notes: also available with prefinished base

SIZES: from 34 to 50

ART. P52001

Insole with a calcaneal shock absorber insert



AVAILABLE COLOURS:

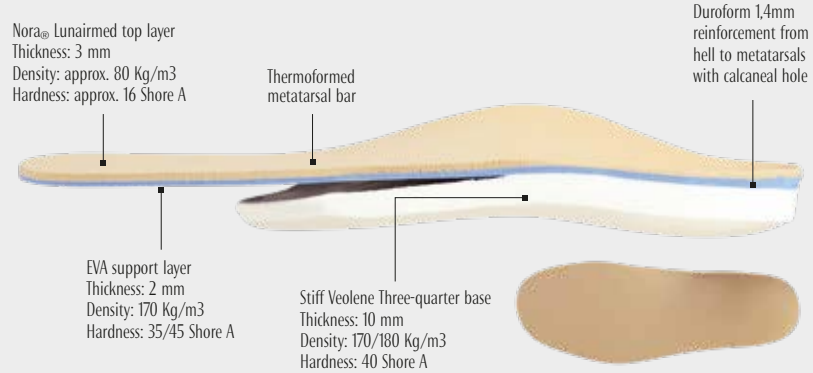
BE

Notes: also available with prefinished base

SIZES: from 34 to 50

ART. P52002/AP

Insole with opening from midfoot to metatarsals for inserting corrective elements



AVAILABLE COLOURS:

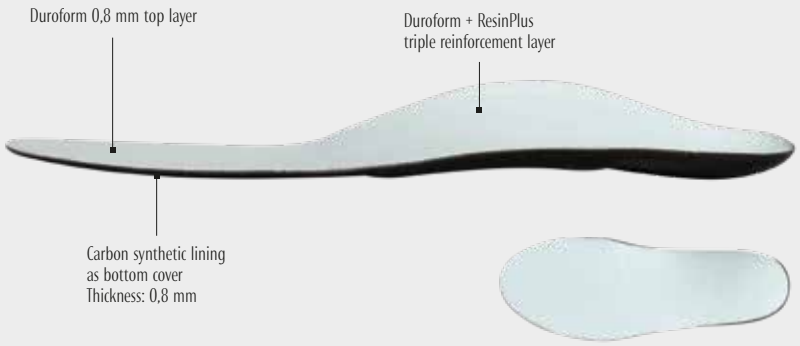
BE

Notes:

SIZES: from 34 to 49

ART. COMBI 1

Insole base for the application of corrective elements



AVAILABLE COLOURS:

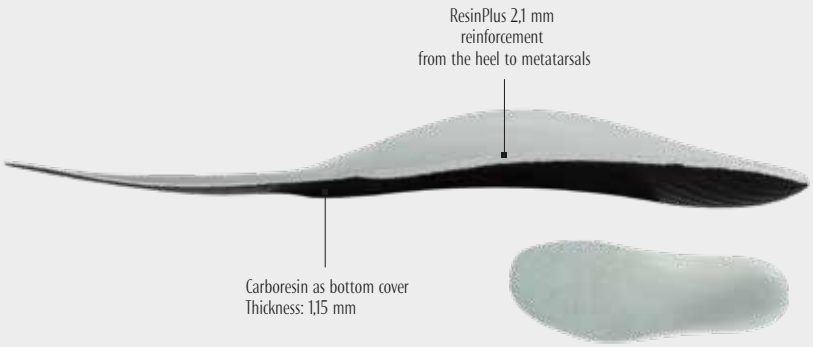
Notes: _____

_____

SIZES: from 34 to 49

ART. COMBI 2

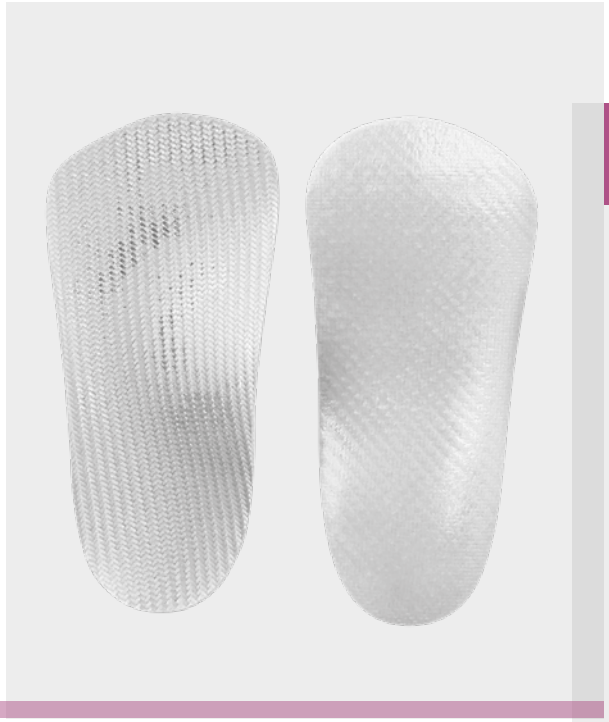
Insole base for the application of corrective elements



AVAILABLE COLOURS:

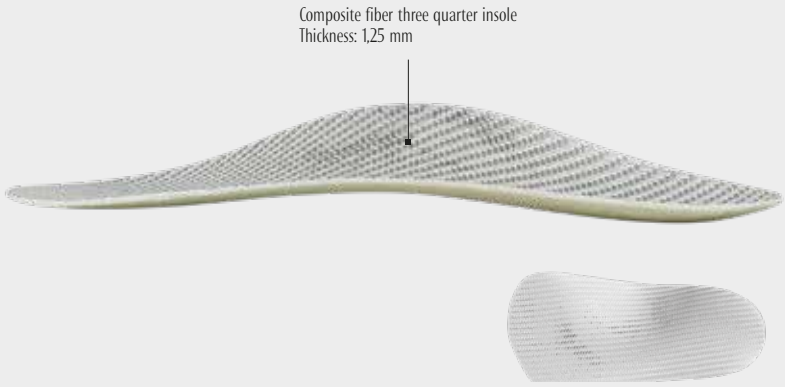
Notes: _____

_____



ART. 38FC12

Composite fiber three-quarter stiff shell



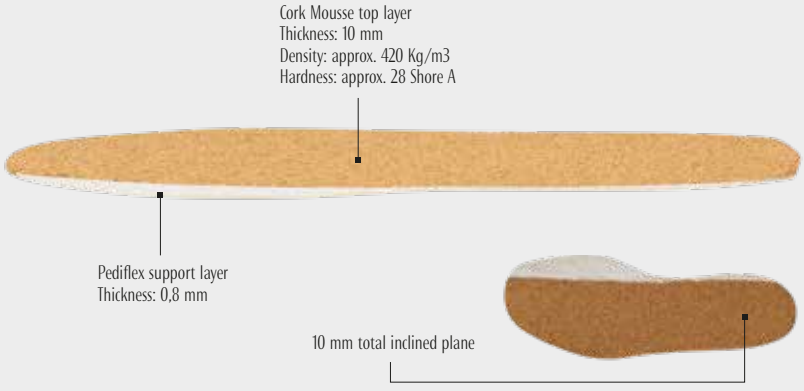
SIZES: from 24 to 46

AVAILABLE COLOURS:

Notes: also available with thermoformed metatarsal drop

ART. P110/MOUSSE

Pronation wedge: recommended for medial gonalgia



SIZES: from 34 to 47

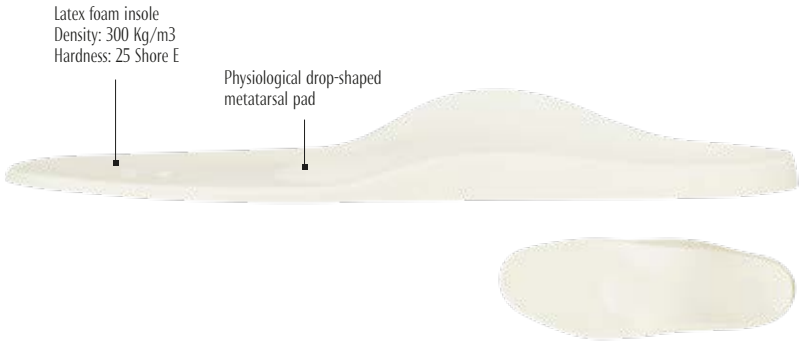
AVAILABLE COLOURS:

Notes: also available with a 6 mm inclined plane

SIZES: from 24 to 46 (only even numbers)

ART. 338

Physiological latex foam insole



AVAILABLE COLOURS:

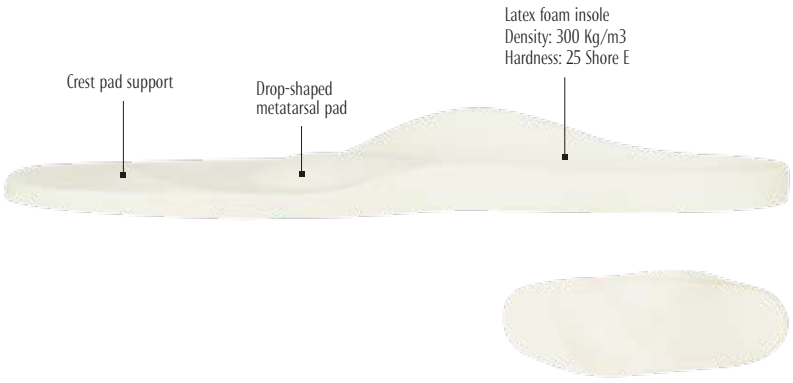
Notes: _____

_____

SIZES: 1st (38/40)
2nd (41/42)
3rd (43/45)

ART. 314

Latex foam insole recommended for metatarsalgia and hammertoes



AVAILABLE COLOURS:

Notes: _____

_____

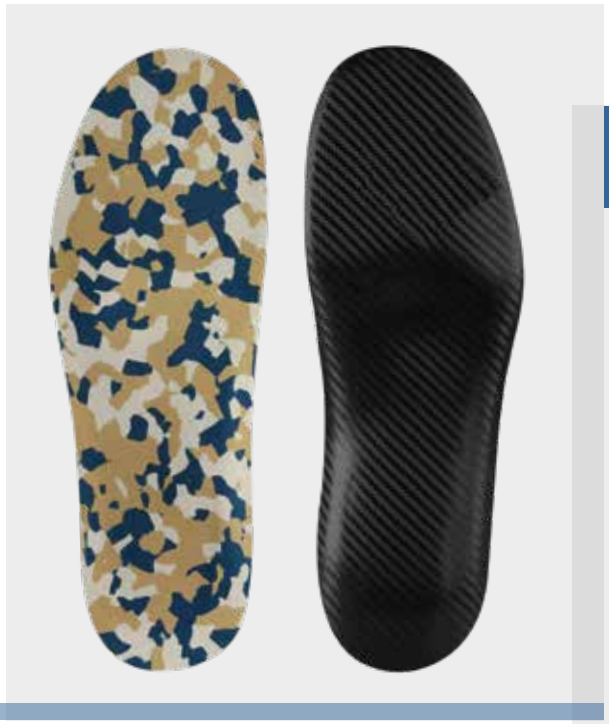
SIZES: from 34 to 46

ART. COMBI 3

Thin insole recommended for claw foot with metatarsalgia and talalgia treatment

AVAILABLE COLOURS:

Notes: _____



SIZES: from 34 to 46

ART. COMBI 4

Thin insole recommended for claw foot with metatarsalgia and talalgia treatment

AVAILABLE COLOURS:

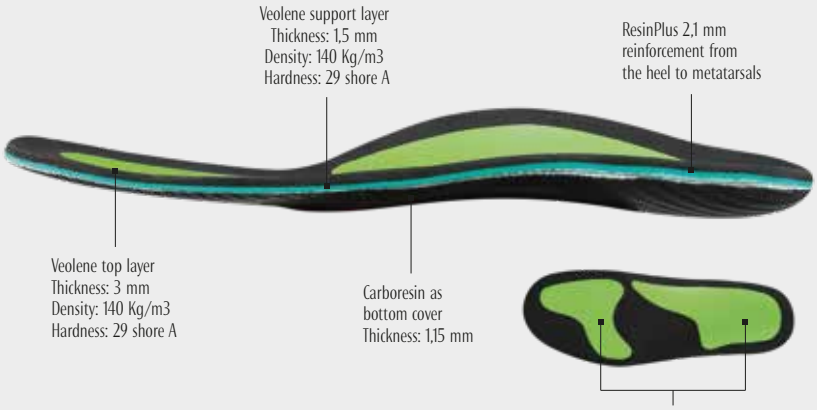
GBC

Notes: _____

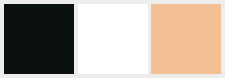
SIZES: from 34 to 49

ART. COMBI 5

Thin insole recommended for claw foot with metatarsalgia and talalgia treatment



AVAILABLE COLOURS:



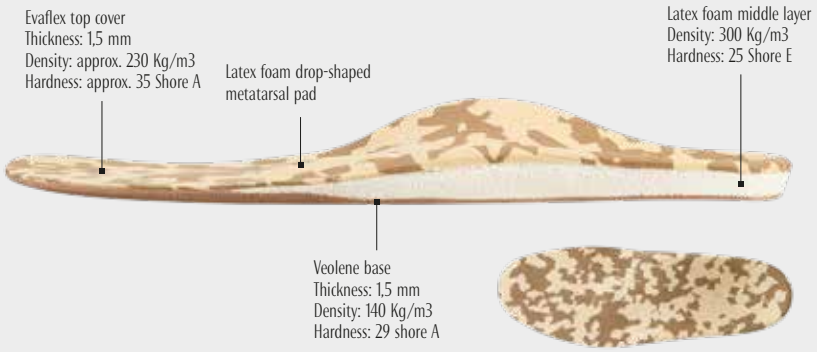
Notes: _____

_____

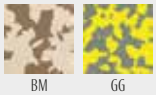
SIZES: from 34 to 46

ART. 338X/B

Latex foam comfort insole



AVAILABLE COLOURS:



Notes: _____

_____

SIZES: from 34 to 47

ART. U8855H

Thin insole recommended for claw foot with metatarsalgia treatment

AVAILABLE COLOURS:

BRY

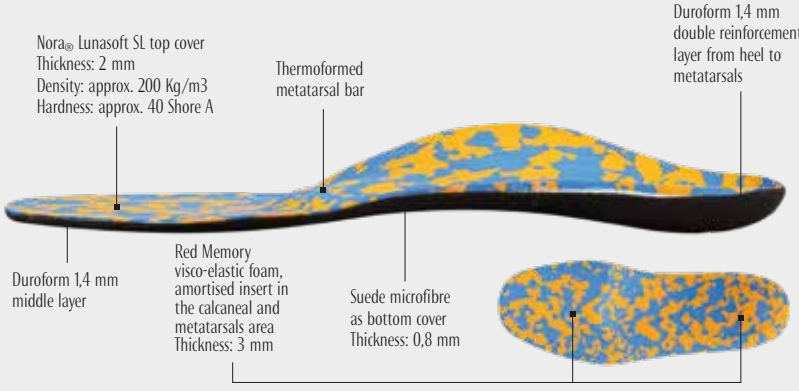
Notes: _____

_____

SIZES: from 34 to 47

ART. U8866H

Thin insole recommended for claw foot with metatarsalgia and talalgia treatment



AVAILABLE COLOURS:

OB

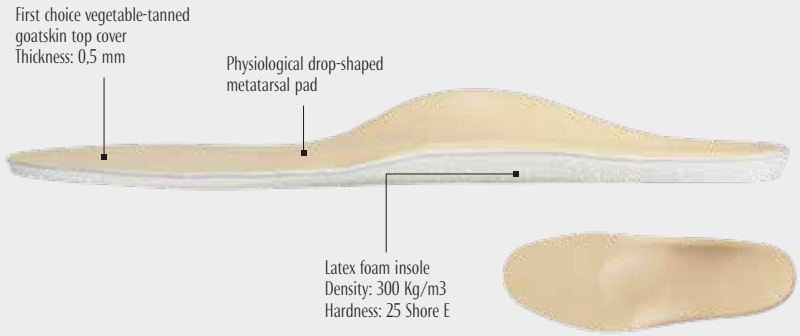
Notes: _____

_____

SIZES: from 34 to 46

ART. 338P

Latex foam comfort insole



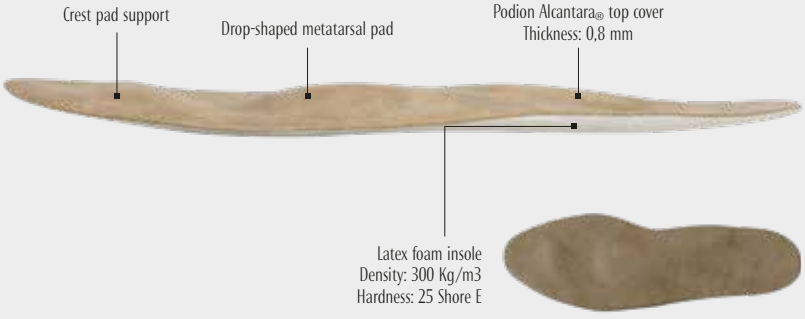
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 41

ART. 296A

Woman insole, recommended for mild metatarsalgia



AVAILABLE COLOURS:

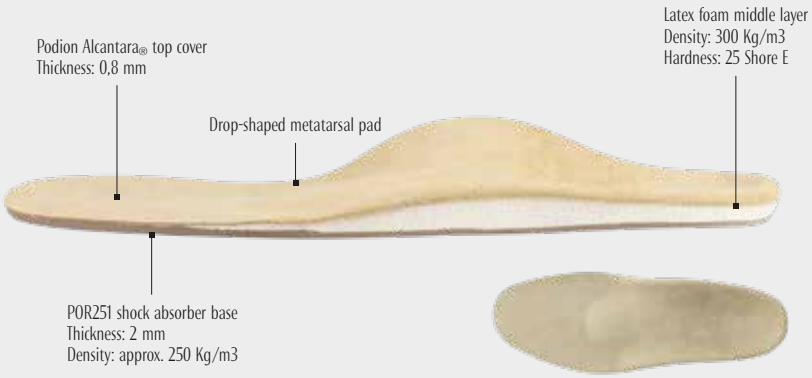
M V A N

Notes: _____

SIZES: from 34 to 46

ART. 338A/B

Latex foam comfort insole



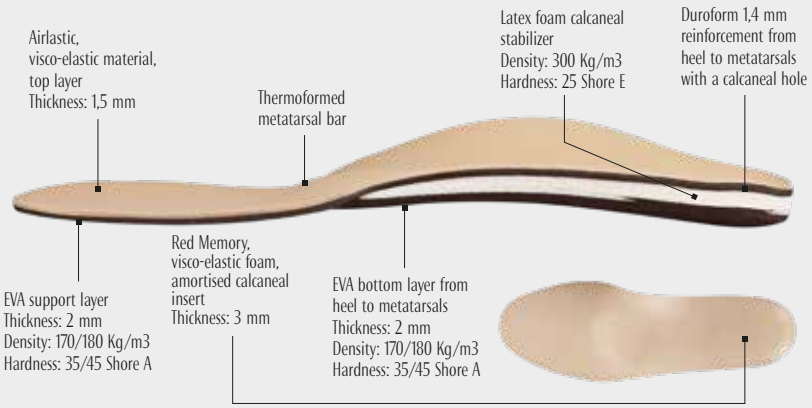
AVAILABLE COLOURS:

Notes: _____

SIZES: from 34 to 46

ART. FLU/SC

Phlebology insole with a calcaneal stabilizer

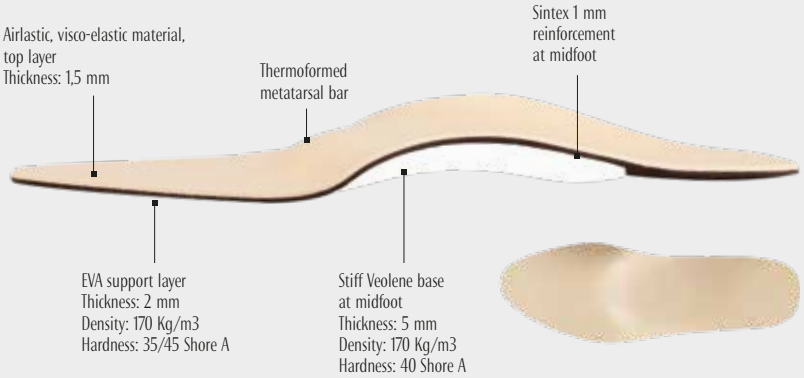


AVAILABLE COLOURS:

Notes: _____

ART. FLD

Phlebology insole



SIZES: from 34 to 42

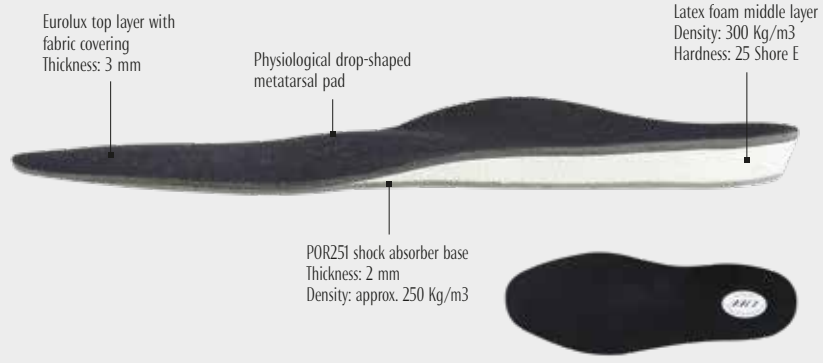
AVAILABLE COLOURS:

Notes: _____

COUNTER DISPLAY

ART. LIFE/B

Recommended for backfoot and forefoot pathologies of athlete prevention



SIZES: from 34 to 47

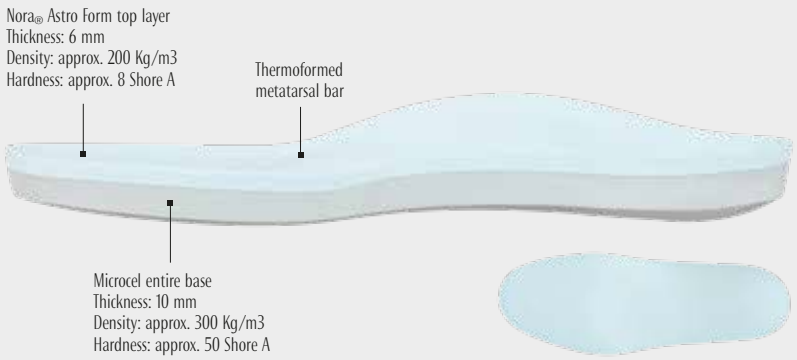
AVAILABLE COLOURS:

Notes: _____

COUNTER DISPLAY

ART. MBDUO

Double density insole recommended for metatarsalgia



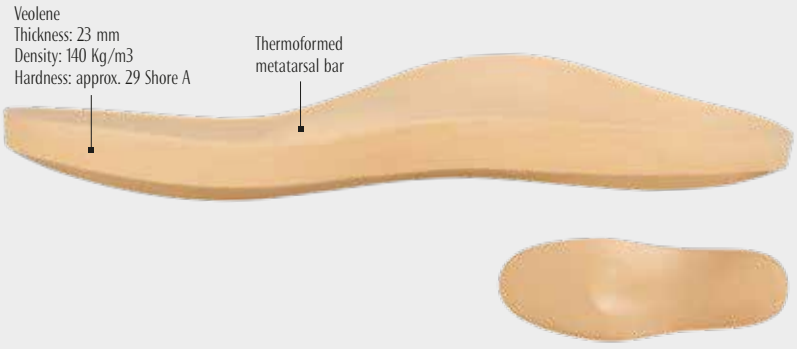
SIZES: from 34 to 48

AVAILABLE COLOURS:

Notes: _____

ART. MBE U VARIANT

Recommended for any flat-footedness degrees with mild metatarsalgia treatment



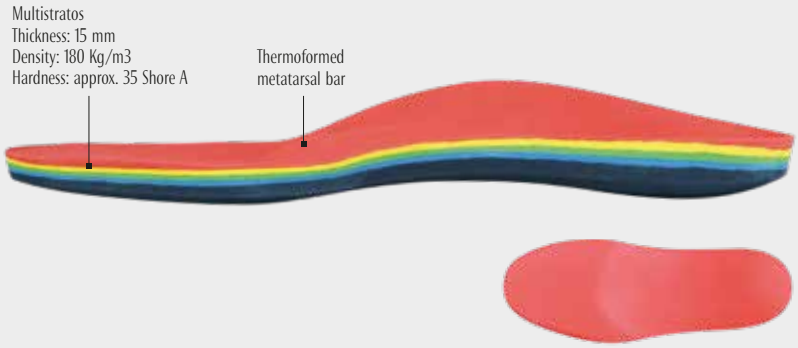
SIZES: from 34 to 46

AVAILABLE COLOURS:

Notes: also available with backheaded bar or longitudinal arch support only

ART. MBT BRC VARIANT

Recommended for claw foot with metatarsalgia treatment



SIZES: from 34 to 48

AVAILABLE COLOURS:

Notes: also available with drop-shaped metatarsal pad or longitudinal arch support only

ART. MBR VLL VARIANT

Recommended for any flat-footedness degrees treatment

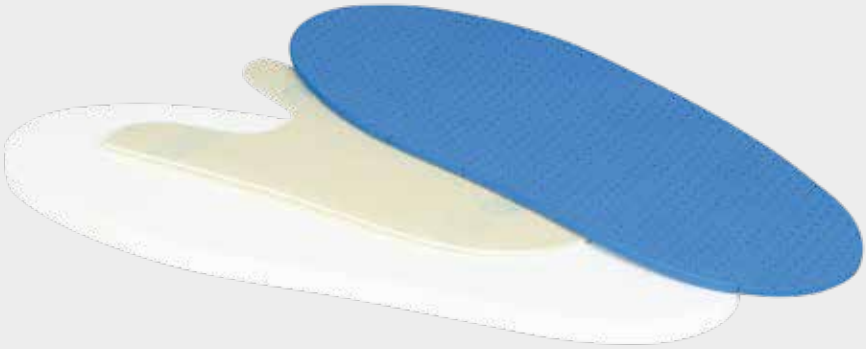
SIZES: from 34 to 50

AVAILABLE COLOURS:

VB AB

Notes: also available with drop-shaped metatarsal pad or backheaded bar only

ART. ORTOKIT



Thermoformable material kit for using foot mold insoles realization

1st size (34 / 37)

2nd size (38 / 41)

3rd size (42 / 46)

Also available with different combinations of materials

AVAILABLE COLOURS:

B C M R V A AN

SILIPED

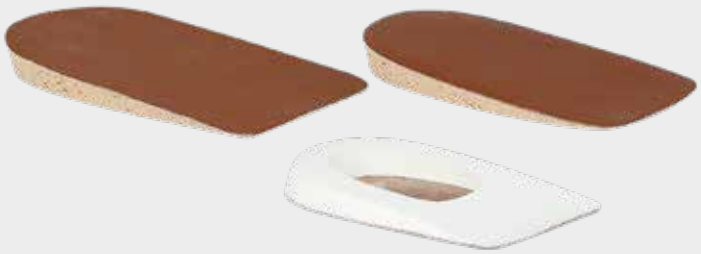
Visco-elastic silicone heel cup

Art. 0200
standard

Art. 0250
with a softer central insert

Sizes:
S (33 / 36)
M (37 / 39)
L (40 / 43)
XL (44 / 47)

CALCANEAL WEDGES



Evacork calcaneal wedges
Art. R5C Thickness: mm. 5 - Sizes: 1st (35-40) - 2nd (41-46)
Art. R10C Thickness: mm. 10 - Sizes: 1st (35-40) - 2nd (41-46)
Art. R15C Thickness: mm. 15 - Sizes: 1st (35-40) - 2nd (41-46)

Veolform calcaneal wedges
Art. RGC Thickness: mm. 10 - Sizes: 1st (35-40) - 2nd (41-46)
Art. RGCF Thickness: mm. 10 with calcaneal hole
Sizes: 1st (35-40) - 2nd (41-46)

WEDGES TILL METATARSALS

Evacork wedges till metatarsals
Art. R5 Thickness: mm. 5 - Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)
Art. R10 Thickness: mm. 10 - Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)
Art. R15 Thickness: mm. 15 - Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)

Veolform wedges till metatarsals
Art. RG5 Thickness: mm. 5 - Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)
Art. RG Thickness: mm. 10 - Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)
Art. RGF Thickness: mm. 10 with calcaneal hole
Sizes: 1st (24-34) - 2nd (35-40) - 3rd (41-46)

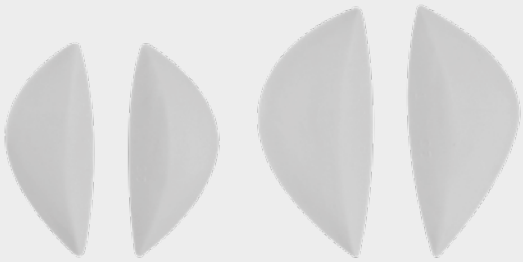
TOTAL INSOLES WITH CALCANEAL WEDGES

Leather and Evacork total insoles with calcaneal wedges
Art. RL5/C Thickness mm.5
SIZES: man template (23-47)
woman template (34-42)

Art. RL10/C Thickness mm.10
SIZES: man template (23-47)
woman template (34-42)

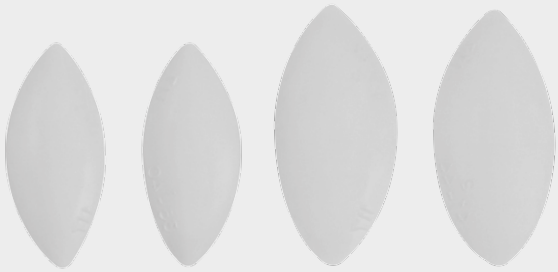
Art. RL15/C Thickness mm.15
SIZES: man template (23-47)
woman template (34-42)

ART. 32



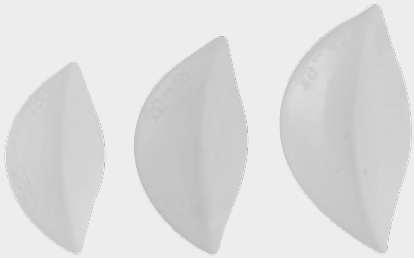
Latex foam longitudinal arch support - Sizes: 1st - 2nd

ART. 117



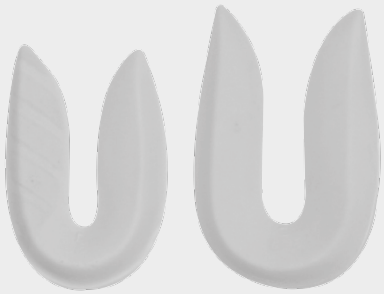
Latex foam longitudinal arch support - Sizes: 1st - 2nd

ART. 189



Latex foam longitudinal arch support - Sizes: 1st - 2nd - 3rd

ART. 30



Latex foam calcaneal support - Sizes: 1st - 2nd

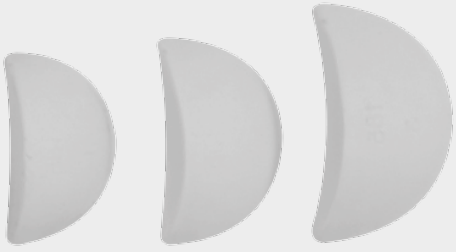
ART. 31

Latex foam calcaneal and longitudinal arch support - Sizes: 1st - 2nd - 3rd

ART. 278

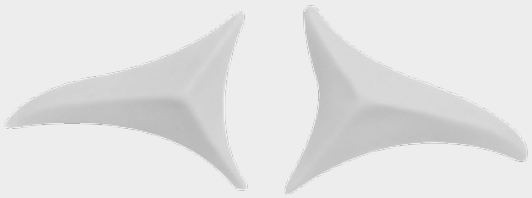
Latex foam calcaneal and longitudinal arch support - Sizes: 1st - 2nd

ART. 185



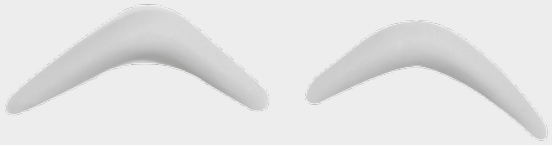
Latex foam quarter of sphere - Sizes: 1st - 2nd - 3rd

ART. 34



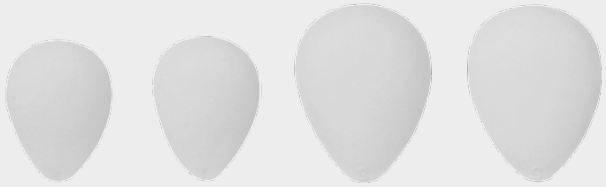
Latex foam crest pad support: Sizes: 1st

ART. 35



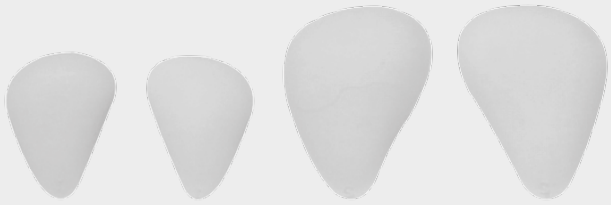
Latex foam crest pad support - Sizes: 1st

ART. 113



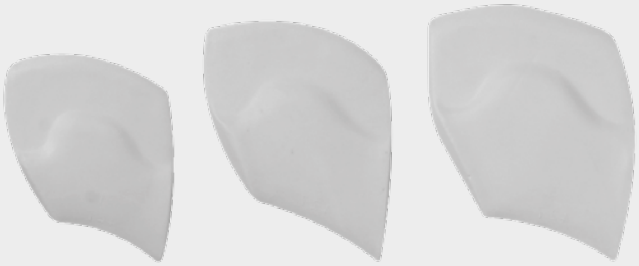
Latex foam metatarsal pad - Sizes: 1st - 2nd

ART. 114



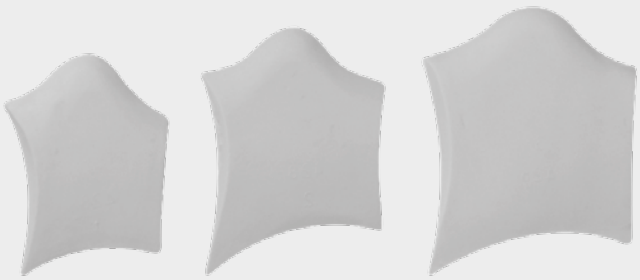
Latex foam metatarsal pad - Sizes: 1st - 2nd

ART. 427



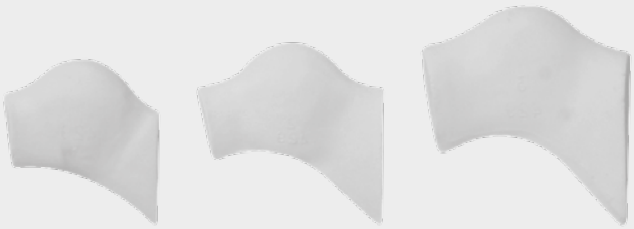
Latex foam backheaded bar - Sizes: 1st - 2nd - 3rd

ART. 428



Latex foam backheaded bar - Sizes: 1st - 2nd - 3rd

ART. 429



Latex foam backheaded bar - Sizes: 1st - 2nd - 3rd

ART. 2002

Poroten backheaded bar - Sizes: 1st - 2nd - 3rd - 4th

FOOTPRINT DETECTION

Printfoam

Footprint detection foam
Size: cm 35x16x5 (box 25 pcs)
Size: cm 31x14x3,5 (box 50 pcs)

Pedifoam

Two-component polyurethane foam (foam + hardener)
to realize foot mold

Bottle: Kg. 2

CHECK-UP PAPER

Check up

It allows to realize a fast, accurated and clean podographic examination. Footprints are printed on an adhesive support and then protected with a transparent sheet. On the back there is a card for the history of pathologies. Box: 50 pcs

GLUE / SOLVENT / ACCESSORIES

1) **Glue**
Glue based on polychloroprene and resins in solution with a medium-long open time. Bottle: Kg. 1,9

2) **Glue**
Glue based on polychloroprene and resins in solution with a medium-long open time. Bottle: Kg. 16

3) **Solvent**
Solvent/Thinner for polychloroprenic glue. Bottle: L 1

4) **Spalmacol**
Glue applicator/spreader with exchangeable brush

5) **Glue container**
Glue container (L 0,9) with brush

SHAPHED COVERING

Shaped covering materials for insoles, available in four different sizes with the possibility to customize them with your logo.

They are realizable with all covering materials in "Materials" section.

1st Size (23-27) | 2nd Size (28-33) | 3rd Size (34-40) | 4th Size (41-46)

INSOLE BAGS

TNT F/22 easy to use insole bag, available in two colours: light grey and black. We can customize the bag with four-colour printing of your brand.

The maximum printing area is: 10x7 cm - Bag dimensions: 38x16 cm

SA1638

SA1638M

MINIROLL COVERING

1) Water-repellent synthetic liner
Colour: Beige
12 cm. x 60 mt

2) Water-repellent synthetic liner
Colour: Black
12 cm. x 60 mt

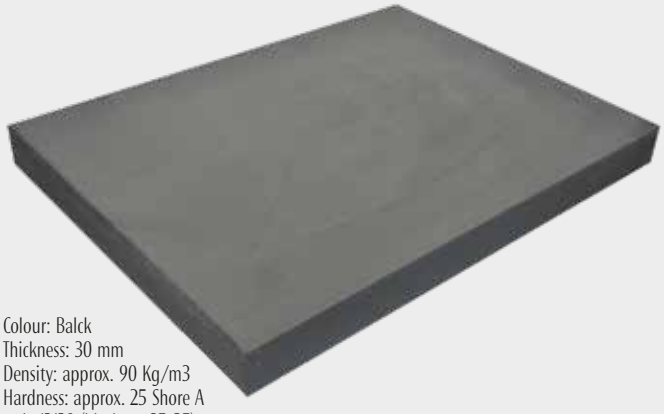
3) Alcantara® Podion liner
Colour: Brown
12 cm. x 25 mt

4) Nappa synthetic liner
Colour: Ice
12 cm. x 50 mt

5) Nappa synthetic liner
Colour: Brown
12 cm. x 50 mt

6) Perforated Nappa synthetic liner
Colour: Ice - Black
12 cm. x 50 mt

EVAFORM 100 SINGLE-DENSITY



Colour: Balck
Thickness: 30 mm
Density: approx. 90 Kg/m3
Hardness: approx. 25 Shore A
code 12120 (block cm 35x25)
code 14120 (block cm 32x25)
code EVAF100.30N (sheet cm 200x100 approx.)

EVAFORM 120 SINGLE-DENSITY

Colour: Grey
Thickness: 30 mm
Density: approx. 120 Kg/m3
Hardness: approx. 25/30 Shore A
code 12175 (block cm 35x25)
code 14175 (block cm 32x25)
code EVAF120.30 (sheet cm 190x105 approx.)

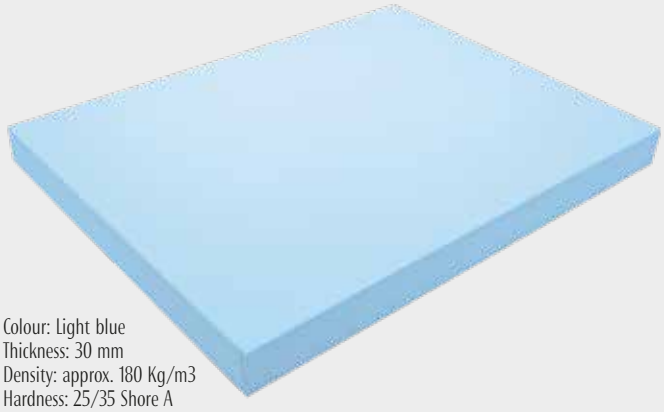
VEOLENE SINGLE-DENSITY

Colour: Flesh
Thickness: 23 mm
Density: approx. 140 Kg/m3
Hardness: approx. 29 Shore A
code 12115 (block cm 35x25)
code 14115 (block cm 32x25)
code VN.23C (sheet cm 112X112)

EVAFORM 160 SINGLE-DENSITY

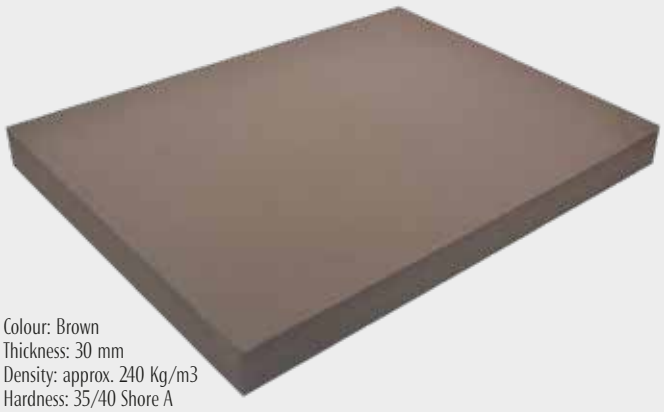
Colour: Beige
Thickness: 30 mm
Density: approx. 160 Kg/m3
Hardness: 30/35 Shore A
code 12100 (block cm 35x25)
code 14100 (block cm 32x25)
code EVAF160.30 (sheet cm 190x105 approx.)

EVAFORM 180 SINGLE-DENSITY



Colour: Light blue
Thickness: 30 mm
Density: approx. 180 Kg/m3
Hardness: 25/35 Shore A
code 12170 (block cm 35x25)
code 14170 (block cm 32x25)
code EVAF180.30 (sheet cm 190x105 approx.)

EVAFORM 240 SINGLE-DENSITY

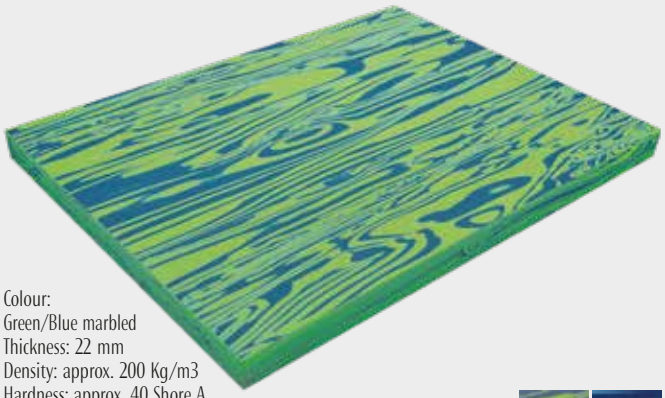


Colour: Brown
Thickness: 30 mm
Density: approx. 240 Kg/m3
Hardness: 35/40 Shore A
code 12105 (block cm 35x25)
code 14105 (block cm 32x25)
code EVAF240.30 (sheet cm 175x95 approx.)

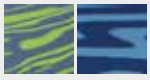
MICROCEL SINGLE-DENSITY

Colour: White
Thickness: 25 mm
Density: approx. 300 Kg/m3
Hardness: 50/60 Shore A
code 12110 (block cm 35x25)
code 14110 (block cm 32x25)
code MICRO.25 (sheet cm 160x90 approx.)

EVACOLOR SINGLE-DENSITY

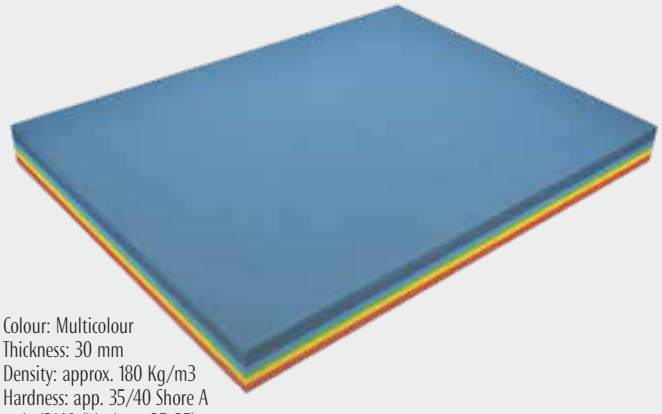


Colour:
Green/Blue marbled
Thickness: 22 mm
Density: approx. 200 Kg/m3
Hardness: approx. 40 Shore A
code 12125 (block cm 35x25)
code 14125 (block cm 32x25)
code EVACOLOR.22 (sheet cm 190x105 approx.)



VB AB

MULTISTRATOS SINGLE-DENSITY



Colour: Multicolour
Thickness: 30 mm
Density: approx. 180 Kg/m3
Hardness: app. 35/40 Shore A
code 12140 (block cm 35x25)
code 14140 (block cm 32x25)
code MST.30 (sheet cm 195x100 approx.)

EVAMIX GBC SINGLE-DENSITY

Colour: Multicolour
Thickness: 30 mm
Density: approx. 180 Kg/m3
Hardness: approx. 25/35 Shore A
code 12140 (block cm 35x25)
code 14140 (block cm 32x25)
code MST.30 (sheet cm 195x100 approx.)

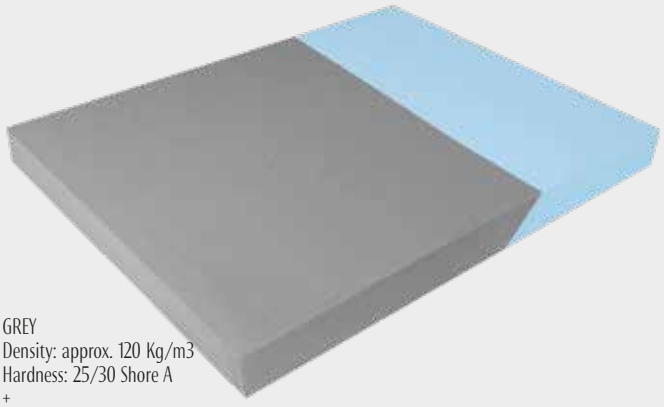
LATEX FOAM SINGLE-DENSITY

Latex foam
Colour: Grey
Density: approx. 300 Kg/m3
Hardness: approx. 25 Shore E
code LATTICE.15 (block cm 35x25 - thickness 15 mm)
code LATTICE.30 (block cm 35x25 - thickness 30 mm)

EVAFORM 160+240 DOUBLE-DENSITY

BEIGE
Density: approx. 160 Kg/m3
Hardness. 30/35 Shore A
+
BROWN
Density: approx. 240 Kg/m3 - Hardness: 35/40 Shore A
Thickness: 30 mm - Code 13700 (block cm 33x25)

EVAFORM 120+180 DOUBLE-DENSITY



GREY
Density: approx. 120 Kg/m3
Hardness: 25/30 Shore A
+
LIGHT BLUE
Density: approx. 180 Kg/m3 - Hardness: 25/35 Shore A
Thickness: 30 mm - Code 13710 (block cm 33x25)

EVAFORM 180+240 DOUBLE-DENSITY

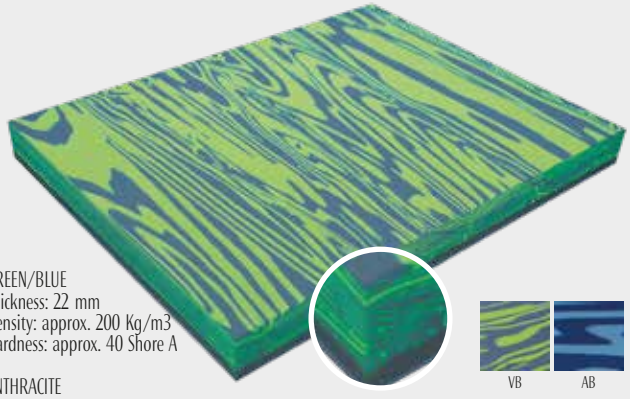
LIGHT BLUE
Density: approx. 180 Kg/m3
Hardness: 25/35 Shore A
+
BROWN
Density: approx. 240 Kg/m3 - Hardness: 35/40 Shore A
Thickness: 30 mm - Code 13720 (block cm 33x25)

REUMADIAB TRIPLE-DENSITY

FLESH
Thickness: 23 mm
Density: approx. 140 Kg/m3
Hardness: approx. 29 Shore A
+
WHITE
Thickness: 5 mm - Density: approx. 110 Kg/m3 - Hardness: approx. 22 Shore A
+
BLACK - Thickness: 2mm - Density: approx. 180 Kg/m3
Hardness: approx. 40 shore A

code 12300 (block cm 35x25)
code 14300 (block cm 32 x 25)

SPORT TRIPLE-DENSITY



GREEN/BLUE
Thickness: 22 mm
Density: approx. 200 Kg/m3
Hardness: approx. 40 Shore A
+
ANTHRACITE
Thickness: 5 mm - Density: approx. 140 Kg/m3 - Hardness: approx. 29 Shore A
+
LIGHT BLUE - Thickness: 2mm - Density: approx. 180 Kg/m3
Hardness: approx. 40 shore A

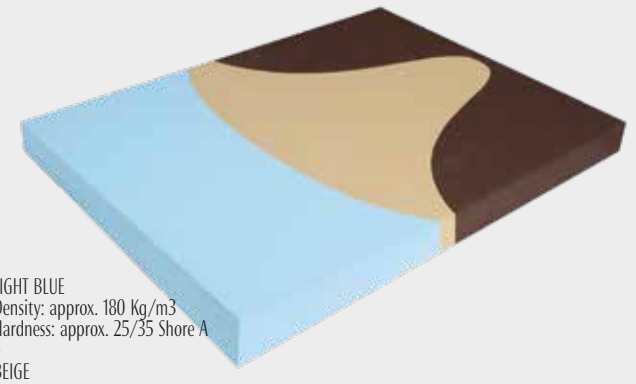
code 12305 (block cm 35x25)
code 14305 (block cm 32x25)

HEAVY TRIPLE-DENSITY

WHITE
Thickness: 25 mm
Density: approx. 300 Kg/m3
Hardness: 50/60 Shore A
+
FLESH
Thickness: 5 mm - Density: approx. 140 Kg/m3 - Hardness: approx. 29 Shore A
+
BLACK - Thickness: 2mm - Density: approx. 180 Kg/m3
Hardness: approx. 40 shore A

code 12310 (block cm 35x25)
code 14310 (block cm 32x25)

EVAFORM 160+180+240 TRIPLE-DENSITY



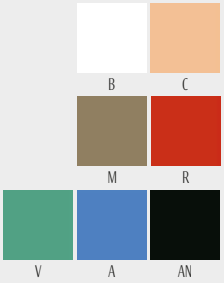
LIGHT BLUE
Density: approx. 180 Kg/m3
Hardness: approx. 25/35 Shore A
+
BEIGE
Density: approx. 160 Kg/m3
Hardness: approx. 30/35 Shore A
+
BROWN - Density: approx. 240 Kg/m3 - Hardness: approx. 35/40 shore A
Thickness: 30 mm

cod. 13730 (block cm. 33x25)

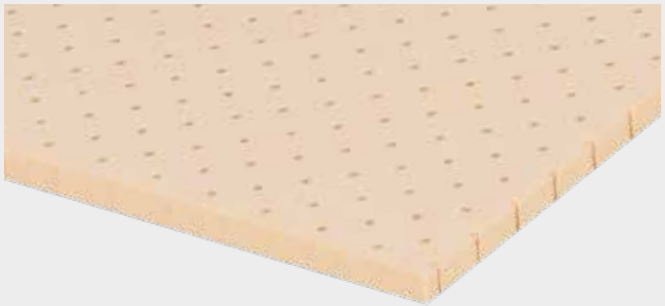
VEOLENE

Polyolefin foam
Density: 140 Kg/m3
Hardness: 29 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover / base
Sheet dimensions: 112 x 112 cm
Thickness: 3/4/15 mm white
1.5/3/4/5/10/23 mm flesh
1.5/4 mm brown
4 mm red
1.5/4 mm green
4 mm blue
3/4/5 mm anthracite

AVAILABLE COLOURS:

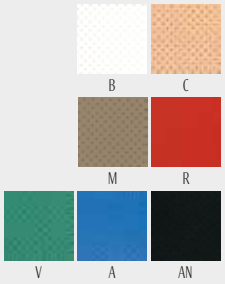


PERFORATED VEOLENE



Polyolefin foam
Density: 140 Kg/m3
Hardness: 29 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: 112 x 112 cm
Thickness: 3/4 mm white
1.5/3/4/5 mm flesh
1.5/4 mm brown
4 mm red
1.5/4 mm green
1.5/4 mm blue
1.5/3/4/5 mm anthracite

AVAILABLE COLOURS:



VEOLFORM

Polyolefin foam
Density: 110 Kg/m3
Hardness: 22 Shore A
Working temperature: 70° - 90° C
Use: Top layer / base
Sheet dimensions: 120 x 120 cm
Thickness: 3 / 5 / 10 mm

PERFORATED VEOLFORM

Polyolefin foam
Density: 110 Kg/m3
Hardness: 22 Shore A
Working temperature: 70° - 90° C
Use: Top layer
Sheet dimensions: 120 x 120 cm
Thickness: 3 / 5 mm

Materials shown on this page and stiff Veolene (page 72) are tested by producers for the manufacture of surface medical devices and, in respect to their biocompatibility, can be expected in compliance with ISO 10993

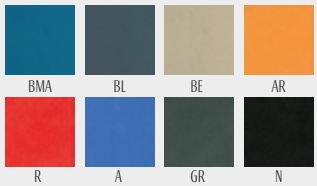
This has been externally confirmed by indipendent test institutes on some representative foam grades
-Biological evaluation of medical devices (skin irritation , dermal sensitization) in compliance with ISO 10993
-Resistance against sweat and spittle in compliance with DIN 531600
-Funghi growth resistance in compliance with ISO 846
-SG Approval

TESTED

EVA 200

EVA Ethylene vinyl acetate
Density: 170/180 Kg/m3
Hardness: 35/45 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: approx. 190 x 100 cm
Thickness: 1.5mm midnight blue, navy blue, red, black
2mm blue and black
4 mm orange, beige and grey

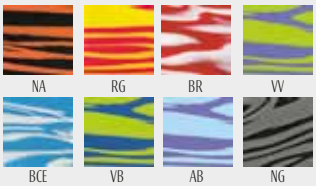
AVAILABLE COLOURS:



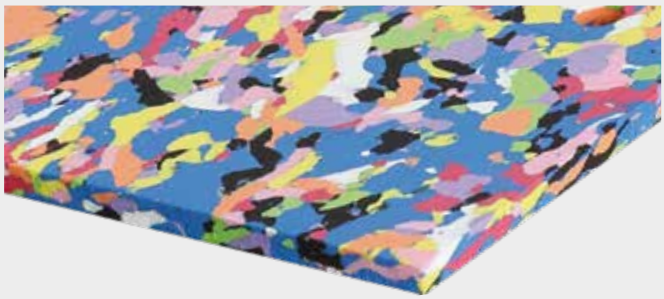
MARBLED EVA 200

EVA Ethylene vinyl acetate
Density: 190/210 Kg/m3
Hardness: 35/45 Shore A
Working temperature: 70° - 90° C
Use: top layer / base
Sheet dimensions: approx. 190 x 100 cm
Thickness: 1.5mm white/light blue
4 mm white/red, black/grey, green/purple, red/yellow, black/orange
22 mm blue/green and blue/light blue

AVAILABLE COLOURS:

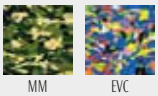


SPOTTED EVA 200



Ethylene vinyl acetate
Density: 190/210 Kg/m3
Hardness: 35/45 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: approx. 190 x 100 cm
Thickness: 1.5/3/4 mm mimetic
2/4 mm evacolor blue base

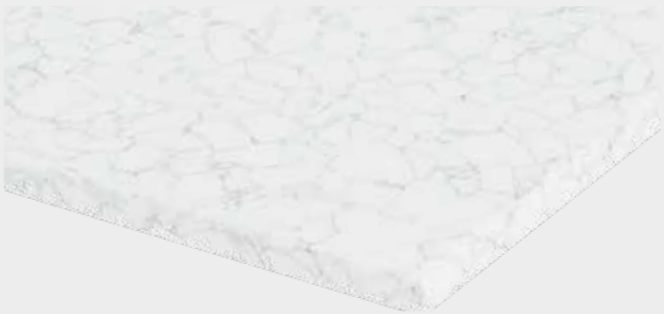
AVAILABLE COLOURS:



EVAMIX 180

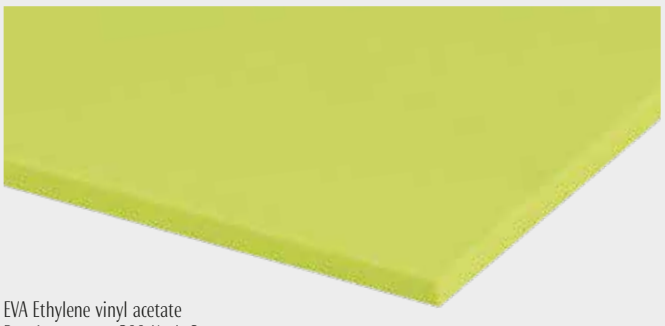
EVA Ethylene vinyl acetate
Density: 180/200 Kg/m3
Hardness: approx. 35 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: approx. 190 x 105 cm
Thickness: 1.5/4 mm

GRANITE EVA 160



Ethylene vinyl acetate
Density: approx. 160 Kg/m3
Hardness: approx. 30 Shore A
Working temperature: 70° - 90° C
Use: top layer
Sheet dimensions: approx. 190 x 104 cm
Thickness: 5 mm

NORA® LUNASOFT SL COLOR



EVA Ethylene vinyl acetate
Density: approx. 200 Kg/m3
Hardness: approx. 40 Shore A
Working temperature: 70° - 90° C
Use: top layer
Sheet dimensions: approx. 128 x 89 cm
Thickness: 2 mm orange
4 mm lime

AVAILABLE COLOURS:

NORA® LUNATEC COMBI 4

EVA Ethylene vinyl acetate
Density: approx. 120 (beige) and 230 (white) Kg/m3
Hardness: approx. 22 (beige) and 25 (white) Shore A
Working temperature: 70° - 90° C
Use: top layer / base
Sheet dimensions: approx. 87 x 54 cm
Thickness: 9 mm (3 mm beige + 6 mm white)

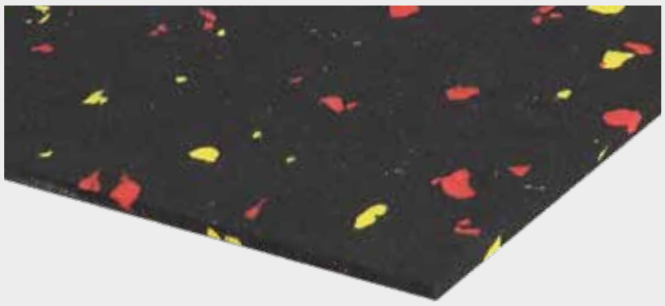
NORA® LUNAIRMED

EVA Ethylene vinyl acetate
Density: approx. 80 Kg/m3
Hardness: approx. 16 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: approx. 92 x 61 cm
Thickness: 3/4 mm

NORA® LUNALASTIK

EVA Ethylene vinyl acetate
Density: approx. 230 Kg/m3
Hardness: approx. 25 Shore A
Working temperature: 70° - 90° C
Use: top layer
Sheet dimensions: approx. 85 x 61 cm
Thickness: 4 mm

NORA® LUNASOFT SL TRENDLINE



EVA Ethylene vinyl acetate
Density: approx. 200 Kg/m3
Hardness: approx. 40 Shore A
Working temperature: 70° - 90° C
Use: cover
Sheet dimensions: approx. 128 x 89 cm
Thickness: 2 mm

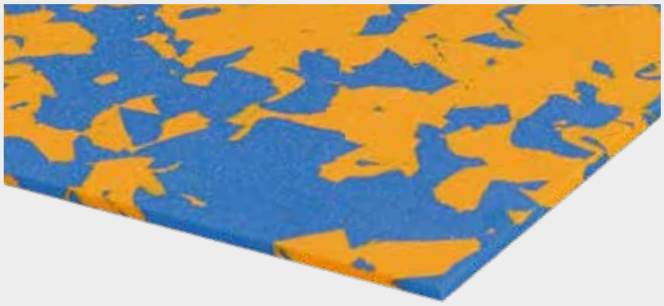
NORA® LUNATEC EP

EVA Ethylene vinyl acetate
Density: approx. 200 Kg/m3
Hardness: approx. 22 Shore A
Working temperature: 70° - 90° C
Use: cover
Sheet dimensions: approx. 88 x 59 cm
Thickness: 2 mm

NORA® LUNATUR 18 WALNUT

EVA Ethylene vinyl acetate + walnut shells (more than 20%)
Density: approx. 120 Kg/m3
Hardness: approx. 18 Shore A
Working temperature: 70° - 90° C
Use: top layer / cover
Sheet dimensions: approx. 98 x 64 cm
Thickness: 3 mm

NORA® LUNASOFT SL COLOR PLUS



EVA Ethylene vinyl acetate
Density: approx. 200 Kg/m3
Hardness: approx. 40 Shore A
Working temperature: 70° - 90° C
Use: cover
Sheet dimensions: approx. 128 x 89 cm
Thickness: 2 mm

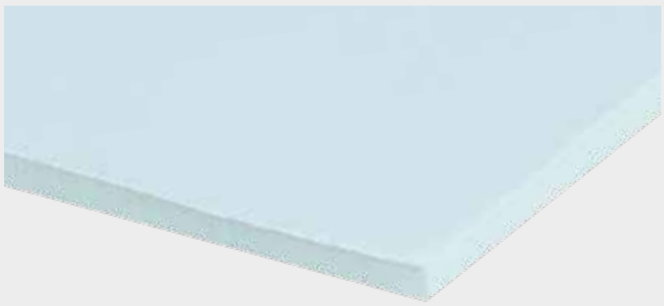
EVAFLEX

EVA Ethylene vinyl acetate
Density: approx. 230 Kg/m3
Hardness: approx. 35 Shore A
Working temperature: 70° - 90° C
Use: cover
Sheet dimensions: approx. 175 x 95 cm
Thickness: 1.5/2 mm marbled beige/brown
1.5 mm marbled yellow/grey

AVAILABLE COLOURS:

BM GG

NORA® ASTRO FORM 8



Light cellular rubber
Density: approx. 200 Kg/m3
Working temperature: 70° - 90° C
Use: top layer / padding
Sheet dimensions: approx. 77 x 56 cm
Thickness: 6 mm

NORA® ASTRO MED 10

Closed cell rubber
Density: approx. 270 Kg/m3
Hardness: approx. 10 Shore A
Working temperature: not thermoformable
Use: cover / padding
Sheet dimensions: approx. 105 x 70 cm
Thickness: 3 mm

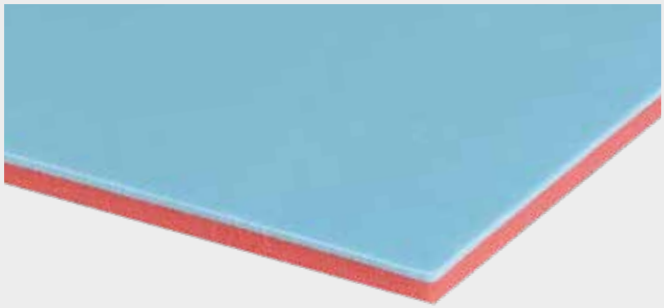
PORON®

Urethane foam
Density: approx. 270 Kg/m3
Hardness: approx. 20 Shore 0
Working temperature: not thermoformable
Use: cover / padding
Sheet dimensions: approx. 137 x 73 cm
Thickness: 1.6 mm

RED MEMORY

Urethane foam
Density: approx. 240 Kg/m3
Hardness: approx. 18 Shore 0
Working temperature: not thermoformable
Use: cover / padding
Sheet dimensions: approx. 137 x 73 cm
Thickness: 3 / 6 mm

TRANSPIRA + MEMORY



Modified SBR foam
Density: approx. 230 (light blue) + 180 (red) Kg/m3
Working temperature: not thermoformable
Use: top layer / padding
Sheet dimensions: approx. 100 x 100 cm
Thickness: 4.5 mm

AIRLASTIC

Urethane foam
Density: approx. 320 Kg/m3
Hardness: approx. 17 Shore 0
Working temperature: not thermoformable
Use: cover / padding
Sheet dimensions: approx. 137 x 73 cm
Thickness: 1.5/3/6 mm

PERFORATED AIRLASTIC

Urethane foam
Density: approx. 320 Kg/m3
Hardness: approx. 17 Shore 0
Working temperature: not thermoformable
Use: cover / padding
Sheet dimensions: approx. 137 x 73 cm
Thickness: 1.5/3 mm

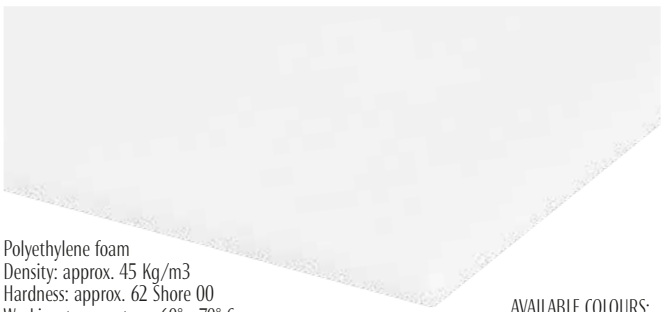
COVERED PORON®

Urethane foam + Microfibre
Density: approx. 270 Kg/m3
Hardness: approx. 20 Shore 0
Working temperature: not thermoformable
Use: cover
Sheet dimensions: approx. 137 x 73 cm
Thickness: 2,1 mm

COVERED AIRLASTIC

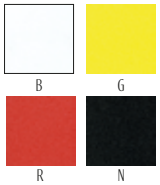
Urethane foam + Microfibre
Density: approx. 320 Kg/m3
Hardness: approx. 17 Shore 0
Working temperature: not thermoformable
Use: cover
Sheet dimensions: approx. 137 x 73 cm
Thickness: 3,7 mm

PLASTAZOTE



Polyethylene foam
Density: approx. 45 Kg/m3
Hardness: approx. 62 Shore 00
Working temperature: 60° - 70° C
Use: top layer / cover
Sheet dimensions: approx. 200x100 cm
Thickness: 3/5/10 mm white
3 mm self-adhesive white
3 mm black
4 mm red
4 mm yellow

AVAILABLE COLOURS:



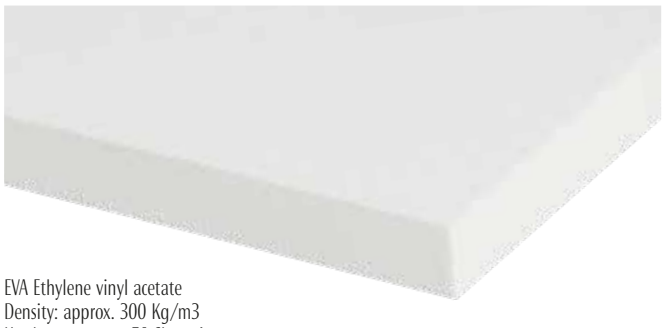
PERFORATED PLASTAZOTE

Polyethylene foam
Density: approx. 45 Kg/m3
Hardness: approx. 62 Shore 00
Working temperature: 60° - 70° C
Use: top layer / cover
Sheet dimensions: approx. 200 x 100 cm
Thickness: 3/5 mm

STIFF VEOLENE

Polyolefin foam
Density: 170 Kg/m3
Hardness: 40 Shore A
Working temperature: 80° - 100° C
Use: base
Sheet dimensions: 100x100 cm
Thickness: 5/7/10/20 mm

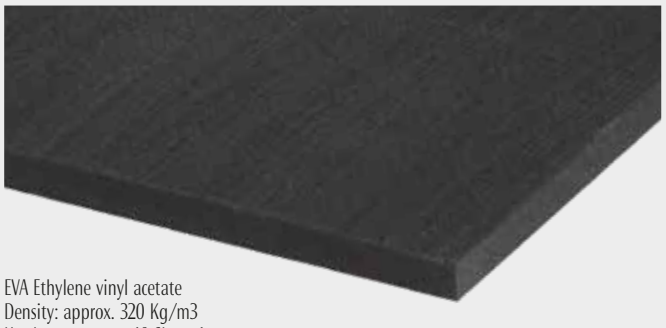
MICROCEL



EVA Ethylene vinyl acetate
Density: approx. 300 Kg/m3
Hardness: approx. 50 Shore A
Working temperature: 80° - 100° C
Use: base
Sheet dimensions: approx. 160 x 90 cm
Thickness: 5/10/15/25 mm white
5/10 mm orange
10 mm light grey

AVAILABLE COLOURS:

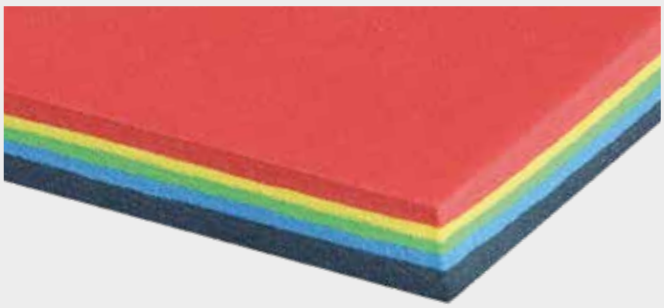
DUROCEL



EVA Ethylene vinyl acetate
Density: approx. 320 Kg/m3
Hardness: approx. 60 Shore A
Working temperature: 80° - 100° C
Use: base
Sheet dimensions: approx. 165 x 90 cm
Thickness: 3/5/10 mm black
3 mm yellow, red
5 mm light green

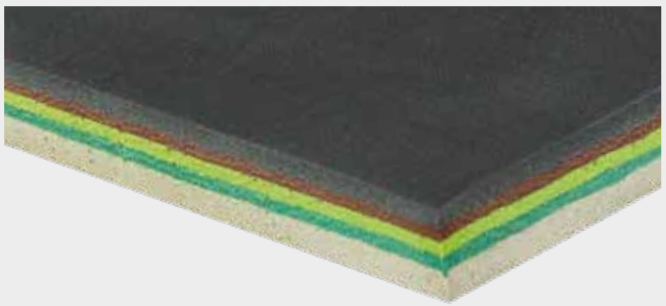
AVAILABLE COLOURS:

MULTISTRATOS



EVA Ethylene vinyl acetate
Density: approx. 180 Kg/m3
Hardness: approx. 35 Shore A
Working temperature: 80° - 100° C
Use: base
Sheet dimensions: approx. 195 x 105 cm
Thickness: 15/30 mm

MULTISTRATOS NATURE

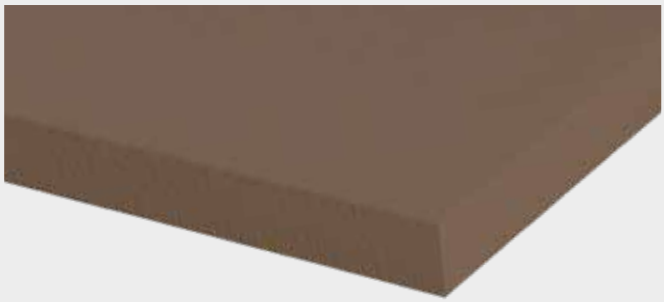


EVA Ethylene vinyl acetate
Density: approx. 180 Kg/m3
Hardness: approx. 35 Shore A
Working temperature: 80° - 100° C
Use: base
Sheet dimensions: approx. 195 x 105 cm
Thickness: 12 mm

EVAFORM 160

EVA Ethylene vinyl acetate
Density: approx. 160 Kg/m3
Hardness: approx. 30 Shore A
Working temperature: 70° - 90° C
Use: base
Sheet dimensions: approx. 190 x 105 cm
Thickness: 10/30 mm

EVAFORM 240

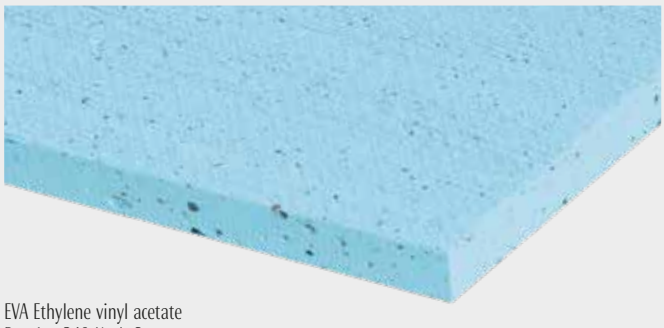


EVA Ethylene vinyl acetate
Density: approx. 240 Kg/m3
Hardness: approx. 35/40 Shore A
Working temperature: 70° - 90° C
Use: base
Sheet dimensions: approx. 190 x 105 cm
Thickness: 10/30 mm

EVACORK

EVA Ethylene vinyl acetate
Density: approx. 240 Kg/m3
Hardness: approx. 50 Shore A
Working temperature: 70° - 90° C
Use: base
Sheet dimensions: approx. 175 x 115 cm
Thickness: 3/5/7/10/15 mm

SUPERSUGHERO



EVA Ethylene vinyl acetate
Density: 260 Kg/m3
Hardness: 60 Shore A
Working temperature: 70° - 90° C
Use: base
Sheet dimensions: approx. 175 x 95 cm
Thickness: 5/10 mm pink
7/10 mm light blue

AVAILABLE COLOURS:

R A

SUGHERO 839D

EVA Ethylene vinyl acetate
Density: approx. 440 Kg/m3
Hardness: approx. 72 Shore A
Working temperature: 70° - 90° C
Use: base
Sheet dimensions: approx. 90 x 70 cm
Thickness: 5/10 mm

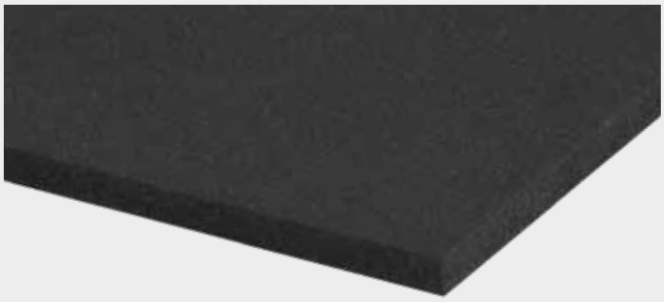
CORK MOUSSE

Natural rubber foam and cork
Density: approx. 420 Kg/m3
Hardness: 20/35 Shore A
Working temperature: not thermoformable
Use: top layer / base
Sheet dimensions: 90 x 60 cm
Thickness: 3/6/10 mm

THERMO MOUSSE

Natural rubber and thermoplastic copolymers mixture
Density: approx. 490 Kg/m3
Working temperature: 90° - 100° C
Use: top layer / base
Sheet dimensions: 90x60cm
Thickness: 3/6/10 mm

POROTEN



Foam rubber
Density: approx. 130 Kg/m3
Hardness: approx. 35 Shore 00
Working temperature: not thermoformable
Use: padding
Sheet dimensions: approx. 200x100cm
Thickness: 5 / 10 mm

PEDIFLEX

Resin on polyester fiber fabric
Working temperature: 70° - 80° C
Use: top layer / base
Sheet dimensions: 150 x 100 cm
Thickness: 0,8 mm standard
0,8 mm perforated

TALIN

Resin on polyester fiber fabric
Weight: approx. 730 g/m2
Working temperature: 70° - 80° C
Use: top layer / base
Sheet dimensions: 150x100 cm
Thickness: approx. 0,85 mm

STARFLEX

Resin on polyester fiber fabric
Weight: approx. 510 g/m2
Working temperature: 70° - 80° C
Use: bottom layer covering
Sheet dimensions: 150x100 cm
Thickness: approx. 0,65 mm

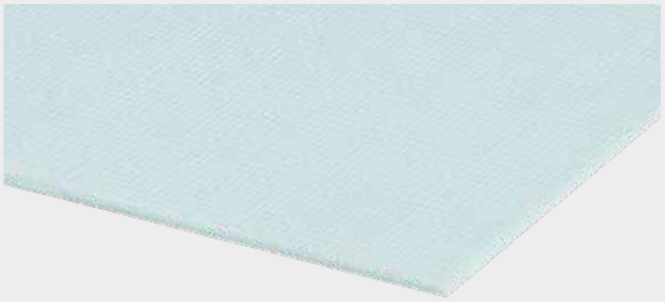
SINTEX (one glued side)

Resin on polyester fiber fabric
Working temperature: 80° - 90° C
Use: reinforcement
Sheet dimensions: 150 x 100 cm
Thickness: approx. 1,0 / 1,4 / 1,8 mm

SINTEX (two glued sides)

Resin on polyester fiber fabric
Working temperature: 80° - 90° C
Use: reinforcement
Sheet dimensions: 150 x 100 cm
Thickness: approx. 1,0 / 1,4 mm

DUROFORM



Resin on polyester fiber fabric
Working temperature: 80° - 90° C
Use: reinforcement
Sheet dimensions: 150 x 100 cm
Thickness: approx. 0,8 / 1,2 / 1,4 mm

RESINPLUS

Counter-material on thermoplastic polyester base
Working temperature: 80° - 90° C
Use: reinforcement
Sheet dimensions: 150 x 100 cm
Thickness: approx. 2,1 mm white
approx. 1,2 mm magenta
approx. 1,0 mm green

AVAILABLE COLOURS:

NOENE®

Synthetic cellular rubber with TNT fabric
Density: approx. 640 Kg/m3
Hardness: approx. 34 Shore A
Working temperature: not thermoformable
Use: Shock Absorber
Sheet dimensions: approx. 130x77 cm
Thickness: 2 mm

NORA® AERO SORB M

Foam cellular rubber
Density: approx. 160 Kg/m3
Working temperature: 70° - 90° C
Use: Shock absorber
Sheet dimensions: approx. 80 x 55 cm
Thickness: 2 mm

PORON® XRD

Urethane foam
Density: approx. 240 Kg/m3
Hardness: approx. 32 Shore 0
Working temperature: not thermoformable
Use: Shock absorber
Sheet dimensions: approx. 137 x 73 cm
Thickness: 3 mm

PORON® ETH VIVE

Open-cell urethane foam
Density: approx. 256 Kg/m3
Working temperature: not thermoformable
Use: Cover / Padding
Sheet dimensions: approx. 137x730 cm
Thickness: 3 mm

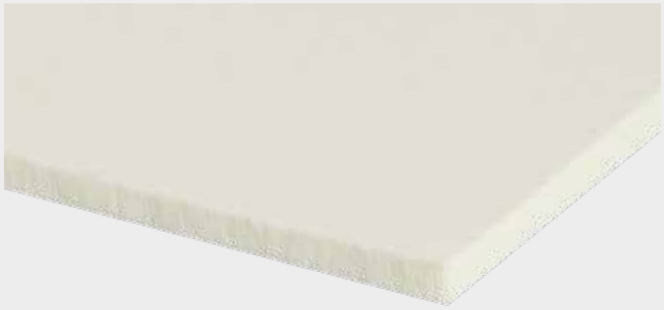
POR 251

Closed cell rubber
Density: approx. 250 Kg/m3
Hardness: 65/70 Shore 00
Working temperature: 70° - 90° C
Use: Shock absorber
Sheet dimensions: approx. 200x100 cm
Thickness: 2 mm

LATEX FOAM

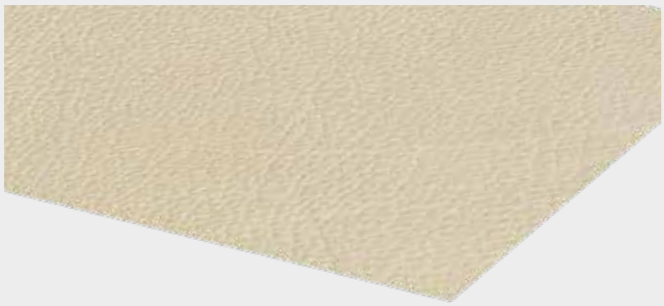
Synthetic and natural latex mixture
Density: approx. 300 Kg/m3
Hardness: approx. 25 Shore E
Working temperature: not thermoformable
Use: top layer / base
Sheet dimensions: approx. 44x22 cm
Thickness: 6 / 10 / 15 mm

LATEX



Latex on cotton fabric
Working temperature: not thermoformable
Use: soft padding
Sheet dimensions: approx. 150 x 100 cm
Thickness: 6 / 10 mm

GOATSKIN



Vegetable tanned goatskin
Use: cover
Leather dimension: approx. 0,5 m2
Thickness: approx. 0,5 mm

PERFORATED GOATSKIN

Perforated vegetable tanned goatskin
Use: cover
Leather dimension: approx. 0,5 m2
Thickness: approx. 0,5 mm

CALFSKIN

Vegetable tanned calfskin
Use: cover
Leather dimension: approx. 1,2 m2
Thickness: approx. 0,9 mm

VEGETABLE TANNED SUEDE

Vegetable tanned suede
Use: cover
Leather dimension: approx. 0,5 m2
Thickness: approx. 0,5 mm

PIGSKIN

Vegetable tanned pigskin
Use: Cover
Leather dimension: approx. 1,4 m2
Thickness: approx. 0,8mm

LEATHER

First choice vegetable tanned leather
Use: Top Layer
Leather dimension: approx. 1,2 m2
Thickness: approx. 1,1 / 1,5 / 1,8 / 2,5 mm

ALCANTARA® PODION

Polyester and polyurethane microfiber
Weight: approx. 230 g/m2
Use: Cover
Sheet dimensions: approx. 145x100 cm
Thickness: approx. 0,8mm

AVAILABLE COLOURS:

SUEDE

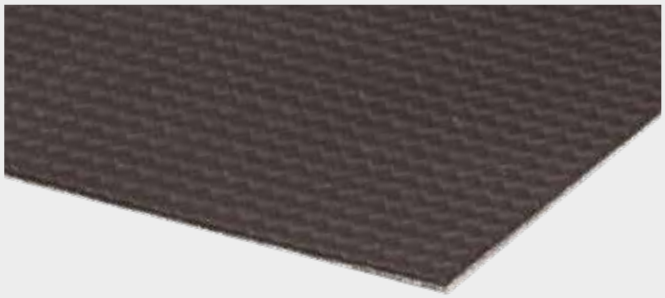
Nylon and polyurethane microfiber
Weight: approx. 270 g/m2
Use: Cover
Sheet dimensions: approx. 145x100 cm
Thickness: approx. 0,8 mm

AVAILABLE COLOURS:

DELIKATESSE VACCHETTA LINING

Synthetic lining made of viscose and polyurethane
Weight: approx. 290 g/m2
Use: Cover
Sheet dimensions: approx. 145x100 cm
Thickness: approx. 0,75 mm

CARBON LINING



Synthetic lining made of cotton and polyurethane
Weight: approx. 325 g/m2
Sheet dimensions: approx. 140x100 cm
Thickness: approx. 0,8 mm

NAPPA LINING

Synthetic lining made of viscose and polyurethane
Weight: approx. 225 g/m2
Use: Cover
Sheet dimensions: approx. 145x100 cm
Thickness: approx. 0,75 mm

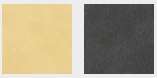
AVAILABLE COLOURS:

G M N

WATER-REPELLENT LINING

Synthetic lining made of cotton, polyester and polyurethane
Weight: approx. 290 g/m2
Sheet dimensions: approx. 140x100 cm
Thickness: approx. 0,8 mm

AVAILABLE COLOURS:



BE N

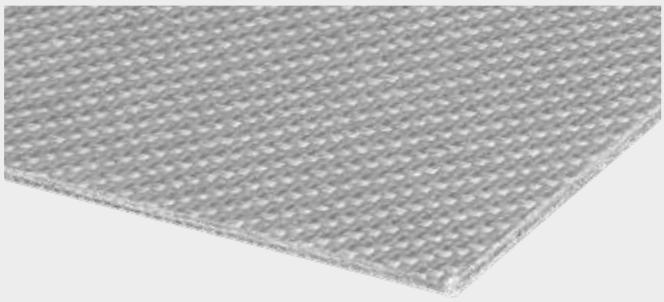
PRESTIGE LINING

Synthetic lining made of viscose and polyurethane
Weight: approx. 240 g/m2
Use: Cover
Sheet dimensions: app. 145x100 cm
Thickness: approx. 0,75 mm

DELUXE LINING

Synthetic lining made of viscose and polyurethane
Weight: approx. 230 g/m2
Use: Cover
Sheet dimensions: approx. 145x100 cm
Thickness: approx. 0,75 mm

COMPOSITE FIBER



Thermoplastic polyurethane and glass fiber
Weight: approx. 2250 g/m2
Working temperature: 200° C for max 4 minutes
Use: top layer / reinforcement
Sheet dimensions: 100x62 cm
Thickness: approx. 1,25 mm

POLYETHYLENE

Extruded polyethylene
Density: approx. 950 Kg/m2
Hardness: approx. 62 Shore D
Working temperature: 170° / 190° C
Use: Wraparound shells / orthopedic corset
Sheet dimensions: 200x100 cm
Thickness: 2/3/4/5 mm

SPONGE RUBBER

Natural rubber
Density: approx. 700 Kg/m3
Working temperature: not thermoformable
Use: Corrections/supports
Sheet dimensions: 100x50 cm
Thickness: 3/5 mm

SILICONE RUBBER

Platinic silicone sheet high breaking strenght
Weight: approx. 2250 g/m2
Use: Silicone rubber for vacuum
Sheet dimensions: on customer request
Thickness: 2 mm

ORDER FORM

Pedsan

ORDER FORM (Mod. V7-2 rev. 0)

Pedsan

Via S. Penna, 112
06132 S. Andrea delle Fratte (PG) – Italy
Tel. 075/5289118
Fax 075/5271853

Order no. Date:

Company:

Address:

Delivery address:

Tel Fax VAT ID No.

Bank:

Payment: Mail

INSOLES

ITEM	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
ITEM	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
ITEM	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
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MATERIALS	SHT	M2	LM	QTY	KG

WEDGES/ELEMENTS/VARIOUS	1ª	2ª	3ª	4ª

SHAPED COVERING	23-27	28-33	34-40	41-46

CUSTOMER SIGNATURE / STAMP

GENERAL TERMS OF SALE: In case of failed or incomplete indication of item code, the item with closest descritption will be send. Order will be automatically confirmed by Pedsan if the customer doesn't receive other information within 5 days of receipt of the order. Ordered items will be delivered within 30 days from the order date, except in cases of force majeure. The lack of items or the delay in delivery not entitle the customer to apply for refunds or payment suspensions. Goods are shipped with free specific packaging. Any claims must be made within 8 days of receipt of the goods. Any returns must be previously authorized by our head office and always shipped back in free port with delivery note. The Court of Perugia shall have exclusive jurisdiction over any disputes relating to the terms and conditions mentioned above.

QUALITY

All insoles and dysmetria wedges manufactured by Pedsan s.r.l. are certified CE Class 1 according to the Legislative Decree no. 46 of 24th February 1997 (implementation of Directive 93/42 EEC)

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NOTICE

The information in this catalogue have the sole purpose of illustrating products and they are inteded as mere description of products which do not guarantee their features.
The images published in this catalogue are purely indicative: colours may be different due to the printing process.

Pedsan

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