



REPAIR CATALOGUE

ICON LEGEND



ALPINISM



APPROACH



CASUAL



CLIMBING



FIREFIGHTING



MILITARY



OFF ROAD



ORTHOPAEDICS



SAFETY



SAILING



SPORT HIKING



SUPERMOTO



TELEMARK



TRAVEL



TREKKING



FASHION



URBAN HIKING



CANYONING

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A LEGEND IN EVERY CORNER OF THE WORLD

Vibram is the **world leader** in the production of **high performance rubber soles** for the sports, industrial, leisure, orthopedic and repair markets.

In 1935, Italian Alpine Club member **Vitale Bramani** was part of an expedition on Resica Mountain where six climbers lost their lives, due in part to their low-quality footwear. Upon his return, Bramani had the **brilliant idea of prototyping a vulcanized rubber sole** with help from the rubber experts at the Pirelli Tire Company. This breakthrough along with the design of the **Carrarmato Sole**, revolutionized mountain climbing and the footwear world. Thus, Vibram was born.

The **Vibram name is an acronym of its founder's name, Vitale Bramani**. Over the last 75 years, Vibram has been committed to developing an extensive range of **high-performance soling products** for a wide range of activities and lifestyles. Thanks to ongoing investments in research and development, Vibram has cultivated an international reputation synonymous with **quality, performance and safety**.

*Vitale Bramani,
Italian mountaineer and inventor of the Vibram sole*

VIBRAM AND REPAIRS

Since the mid-1950s, Vibram has also been a leading player in developing products designed for the shoe repair market. Every year, Vibram develops soling products with unique designs and compounds specifically intended for repairing all types of footwear. Every day, all over the world, thousands of shoemakers put their trust in Vibram products to guarantee the best results for their customers.

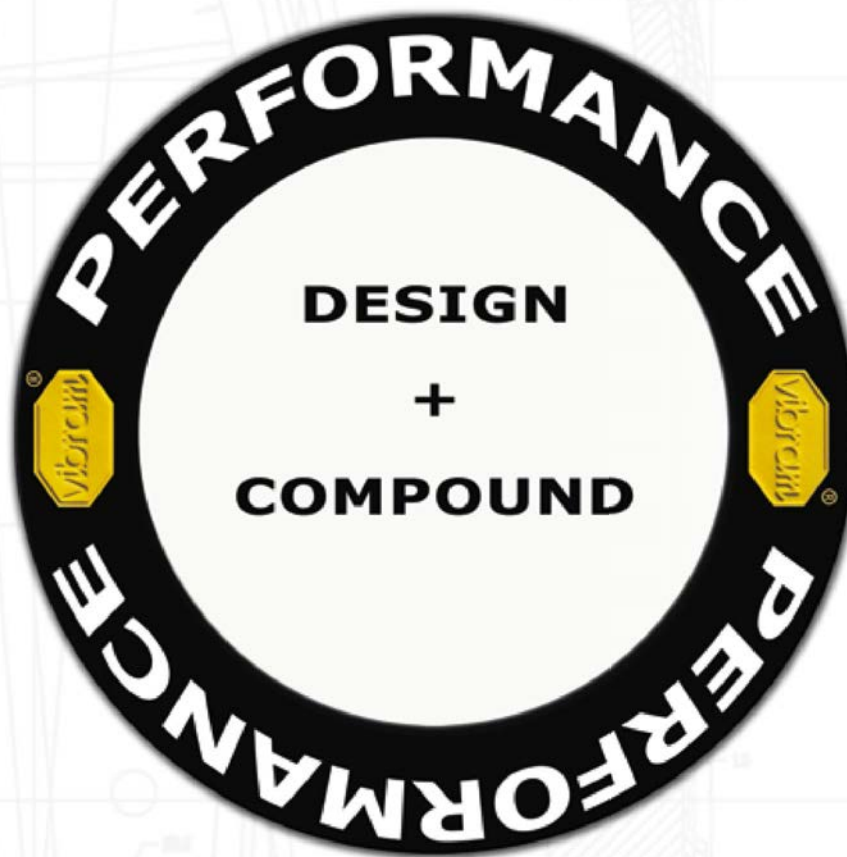




VIBRAM PERFORMANCE

Each new Vibram product is designed for a particular use and engineered to meet three objectives: **performance, comfort, and durability.**

The secret to **Vibram performance** lies in the combination of an innovative, functional **design**, and the **compounds** we use.



VIBRAM DESIGN

Vibram designers are not only **experts in appearance**, they are **technical experts** trained to evaluate the characteristics each sole needs to have for its intended use.

Vibram designers also work in close collaboration with the **Vibram Tester Team**. Our designers use the tester team's feedback when designing new product for specific applications.

Designers also collaborate with many **biomechanical research institutes** in order to identify new lines, volumes and forms, all with the goal of developing functional and comfortable soles while ensuring top performance.





VIBRAM COMPOUNDS

Not one compound is suitable for all physical activities. However, these key characteristics are common to most uses:

- **Resistance** to wear, which is defined as abrasion resistance.
- **Lightness**, which is defined as density.
- **Softness**, which is defined as hardness. Vibram compounds offer a wide range of hardness levels. All levels have excellent wear resistance.
- **Elasticity**, which is measured by the percentage of elongation at break. Some Vibram compounds can stretch as much as six times their original length.
- **Tenacity**, which is measured by stress at break.

Foam Compounds

	Density	Hardness	Abrasion	Tear resistance	Compression Set
	(Kg/dm ³)	(Sh/A)	(mm ³)	(Kg/cm)	(%)
AIRSOFT	0,64 + - 0,05	48+-4	<200	>30	<30
CALFLEX 45	0,22 + - 3	45+-3	<100	>15	<25
CALFLEX 60	0,23 + - 3	61+-4	<190	>10	<60
DIFLEX	0,16 + - 0,03	36+-3	<230	-	<40
GUMLITE	0,55 + - 0,05	47+-3	<180	>10	<25
GUMLITE ANTISTATICO*	0,55 + - 0,05	55+-3	<180		
MORFLEX	0,30 + - 0,04	40+-5	<200	>15	<25
NEWFLEX	0,50 + - 0,05	51+-4	<150	>20	<25
SUPERNEWFLEX	0,30 + - 0,05	30+-4	<200	>15	<25
VIBRAMFLEX	0,37 + - 0,04	63+-5	<160	>20	<35
VIPOD**	0,24 + - 0,04	21+-3			<35

* Oil resistance

** Fungicide and bacteriostatic

Solid Compounds

	Density	Hardness	Abrasion	Nominal stress at break	Elongation at break	Tear resistance	Isooctane resistance	Electrical resistance, antistatic and ESD	Resistance to heat by contact	Flame resistance
	(Kg/dm³)	(Sh/A)	(mm³)	(Mpa)	(%)	(Kg/cm)	(%)	(Ohm)	(°)	(°)
3A	1,28 + - 0,03	71+-3	<150	>13	>350	>8	<5	10E5-10E9	resistente	resistente
ANTIOLIO	1,20 + - 0,05	71+-3	<150	>16	>600	>12	<8		resistente	
ANTISTATICA	1,26 + - 0,03	71+-3	<150	>15	>500	>13	<8	10E5-10E9	resistente	
DUPLA	1,20 + - 0,03	93+-3	<180	>13	>250	>10				
EURO SS	1,13 + - 0,03	71+-3	<100	>14	>400	>13				
ECO	0,99 + - 0,03	62+-3	<170							
GRIP	1,20 + - 0,03	75+-3	<250	>10	>650	>25				
MONT	1,15 + - 0,03	78+-3	<110	>15	>550	>17				
MS	1,12 + - 0,03	77+-3	<130	>14	>600	>18				
SB	1,11 + - 0,03	60+-4	<150	>12	>700	>15				
SNOW	1,15 + - 0,05	69+-3	<150	>12	>650	>12				
SO	1,18 + - 0,03	92+-3	<180	>14	>450	>23				
SP	1,14 + - 0,03	67+-3	<140	>13	>550	>15				
SUPER TREK	1,15 + - 0,03	70+-3	<130	>12	>600	>20				
TOP 85	1,15 + - 0,03	85+-3	<100	>16	>450	>12				
ICETREK	1,06 + - 0,03	53+-3	<90	>12	>600	>15				
TIRONT	1,15 + - 0,03	71+-3	<110	>15	>550	>15				
TPU 1	1,20 + - 0,03	82+-3	<50							
TPU 2	1,20 + - 0,03	97+-4	<50							
TC1	1,11 + - 0,03	60+-3	<100	>14	>550					
IDROGRIP	1,21 + - 0,03	73+-3	<250	>12	>450	>15				
XS FLASH	1,20 + - 0,03	70+-3		>8	>550	>20				
XS GRIP 2	1,20 + - 0,03	74+-3	<250	>8	>600	>20				
XS EDGE	1,20 + - 0,03	78+-3	<250	>8	>550	>20				
XS GRIP	1,20 + - 0,03	70+-3	<230	>10	>650	>25				

TPU1 and TPU2 are the articles Drago and Nuvola



TESTED WHERE IT MATTERS

Before Vibram products reach the market, they are all tested using strict quality controls. We carry out these tests in our SATRA-certified laboratories by certified technicians or directly in the field by the Vibram Tester Team.

Every Vibram sole has to pass **three levels of testing** to guarantee that the product quality meets the end consumer's requirements.

Stage 1 – Laboratory Tests

Laboratory tests are necessary to determine the physical-mechanical characteristics of a compound (resistance to slip, abrasion, elasticity, hardness, density, etc.)

These tests can be carried out both on soles and sheet samples.



- density
- hardness
- abrasion
- nominal stress at break
- elongation at break
- tear resistance
- isooctane resistance
- electrical resistance, antistatic
- and ESD
- resistance to heat by contact
- flame resistance
- peeling test



Vibram® Bio-Abrader
Abrasion Resistance



Cylindrical Drum
Abrasion Resistance (ISO 4649)



Densimeter
Density
(ISO 2781)



Dynamometer
Tensile Stress-Strain (ISO 037)
Tear Strength (ISO 034-1)



Durometer
Hardness
(ISO 868)



Peeling
Lamination strength
(EN 12774)

Vibram designed and developed DYCO (dynamic compression system)DYCO is a test machine and test method proprietary to Vibram S.p.A.



Vibram® Dyco
Cushioning

VIBRAM DYCO (dynamic compression system)

An innovative cushioning test, to study the cushioning performance of its products, by subjecting them to different levels of stress intended to simulate actual use.

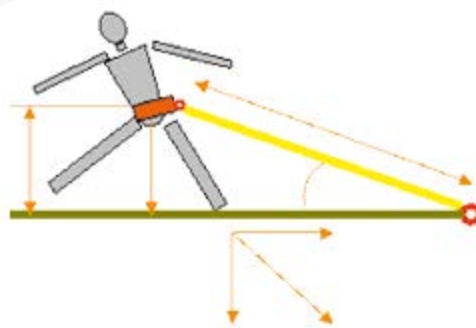
Stage 2 - In Vivo Tests

In addition to extensive laboratory testing, soles are also tested with Vibram In-Vivo test protocols. Vibram In-Vivo test methods have been designed and developed to replicate real world usage of Vibram products.

Tests for attributes such as “static grip” use the proprietary MAX TRACTION MERIDIAN test protocols

MAX TRACTION MERIDIAN property of Vibram SpA

These tests are intended to illustrate the differences between specific sole design and compound pairings, and allow for the calculation of each pairing's static coefficient of friction.



Stage 3 – Field Tests



The third and final stage of Vibram testing is field testing conducted by the Vibram Tester Team. Testing is performed in situations which duplicate both intended and extreme uses. The tester team conducts “blind” tests, taking every product to the limit of its specific use. During this stage, testers compare the design and compounds of different products without the knowledge of the particulars. Once testing is complete, only the best products will be approved for production and launched into the market.



TEST CENTER





CERTIFIED SAFETY AND QUALITY

ECOLABEL



The EU Ecolabel identifies products and services which have a reduced environmental impact during their lifecycle, from the extraction of raw materials through production and use, and finally, disposal.

REACH



The REACH system – set up by the European Union – is a system for the registration, evaluation, authorization, and restriction of chemicals for the purpose of improving the safeguarding of human health and the environment. By better identifying the intrinsic properties of chemicals, Reach also contributes to maintaining competition and strengthening the spirit of innovation of the chemical industry in Europe.

Vibram is the first company to work in full compliance with all Reach criteria. Vibram also has a policy to work only with raw material suppliers who comply with these same criteria.



Conformity Declaration: RS10_12
Issued for Customer:

Mod. M (DQ) 01
Ed. 1 Rev. 0



Conformity Declaration: RS10_12
Issued for Customer:

Mod. M (DQ) 01
Ed. 1 Rev. 0

"VIBRAM RESTRICTED SUBSTANCES POLICY"

Company VIBRAM S.P.A., of Via C. Colombo, n. 5, - 21041 Albizzate (VA) - Italy, hereby states and guarantees

- its products are manufactured, supplied and shipped strictly abiding by Eu Regulation and domestic law;
- its products are properly manufactured with specific qualities, technical and commercial characteristics requested by the governing EU Regulation and domestic law abiding by health and environmental law, consumers and shoes customers protection law providing restrictions related to introducing into the market or using restricted substances and specifically related to:
 - EU Directive 2002/61/CE European Parliament and Council 19 July 2002, 19 amendment to EU directive 76/769/CEE EU Council related to introducing into the market or using any restricted substances;
 - EU Directive 2002/251/CE, as amended, related to the achievement of goals and standards about ecological quality of shoes;
 - Article 33 of REACH further to the publication of the candidate list according to Article 59 of REACH on 28/10/2008;
 - the proper enforcement of rules, technical and scientific principles to guarantee the complete observance of health integrity, health care, consumer and product safety policy, and in general, the environment and population health protection

In particular, Vibram S.p.A. verifies and guarantees that its own products (in whole parts) do not contain (exceeding the quantity provided by Eu regulation and domestic law) none of the substances listed in the enclosed "Annex A" that is a fundamental part of this declaration.

Regarding REACH, Vibram supplies "articles" and REACH applies, for the registration of substances in articles (e.g. manufactured goods such as cars, textiles, electronic chips), a special regime. REACH requirements for articles is referred to "all substances that are intended to be released from articles during normal and reasonably foreseeable conditions of use" and Vibram supplies products that "are not intended to release substances during normal conditions of use".

Albizzate (VA), 19 September 2012

VIBRAM S.p.A.
Quality Director

Annex A
Product Restricted Substance List

Substance	Limit
metals (soluble)	see below (*)
in VI	< 3 ppm
	< 75 ppm
4 phenols	< 90 ppm (*)
met (C10-C13)	< 50 ppm
de	< 1000 ppm
	< 20 ppm
and their ethoxylates	< n.d. (*)
spound (stannic)	< 1000 ppm
octane sulfonates	< 1 ppm
to	< 1 µg/m2
h ***	< 20 ppm
	< 5 ppm
	< n.d. (*)
	< 500 ppm
	< 200 ppm

nitrolypyrene < 20, following ZEK 01-08 for GS-Mark certification for Category 3
0 ppm; Hg < 0.02 ppm; As < 0.2 ppm; Cu < 25 ppm

line, 4-chloro-o-toluene, 2-naphthylamine, o-amino-azobenzene, 2-amino-4-
line, 2,4-diaminobenzene, 4,4'-diaminodiphenylmethane, 3,3'-
methoxybenzidine, 3,3'-dimethylbenzidine, 3,3'-dimethyl-4,4'-
p-cresidine, 4,4'-methylene-bis(2-chloroaniline), 4,4'-oxydianiline, 4,4'-
2,4-diaminotoluene, 2,4,5-trimethylaniline, 4-aminobenzene, o-aminidine.

flame retardants (e.g. penta BDE, octa BDE, TRIS, PBH, TCEPA, TEPA
EA, NDPA, NDPA, NPDP, NPVR, NMOR, NMPA, NEPA
EBP, DHP, BHP, DBP

pag. 1/2

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SATRA



SATRA, the leading worldwide research center for footwear technology, research and development, provides its support and expertise in all stages of product development, from initial research to the evaluation of materials and components, up to and including testing and certification, guaranteeing the highest levels of quality.

Vibram boasts close daily collaboration with Satra, and the laboratories of the Vibram Technological Center in China have Satra certification.

Other certifying bodies and laboratories which Vibram collaborates with:

- FRESENIUS
- CIMAC
- PFI
- CERISIE
- RICO TEST
- ABICH



HOW TO MAINTAIN VIBRAM QUALITY

When cementing Vibram soles, different steps should be taken, depending on the sole's compound and the material to which the sole is going to be cemented to. Below is a guide on how to best work with various materials.

Identifying the Materials

The first step in the choosing the correct adhesive is to identify the material to be cemented, differentiating between PVC, rubber, leather, PU, TR, and plastic.



Prepare the Surface

Using heavy grit sandpaper, buff the soles and/or heels to be replaced, as well as the part to which the new Vibram product is to be applied. Remove all surface dust and apply a thinner, especially if the surface is oily. Vibram suggests following these processes, even if the product is pre-buffed.

Apply the Adhesive

Be sure the adhesive is applied within 72 hours of buffing.

Drying times

There is an inverse relationship between temperature and drying time: if temperature increases, then the drying time decreases. Therefore, at high temperatures, the drying process will quicken.

There is also an inverse relationship between dampness and drying time. If dampness increases, the drying process will slow.

Attention also needs to be paid to external temperature. Adhesives which have been exposed to cold during shipment or storage should be left at room temperature for several hours before being used.

Opening time

An adhesive must be left "open" for it to harden. Temperature and dampness affect the "opening time." Due to absorption, some expanded materials may also require a second layer of adhesive to be applied. Be sure adequate adhesive is visible on the surface.

Additional points to remember:

1. If the product is put into a press, ensure that there is enough pressure to achieve perfect fusion of the materials.
2. Leave the product in the press for at least 15 seconds in order to obtain a sufficiently strong bond.
3. If the opening time has expired, the adhesive can be reactivated with heat. This can be achieved by means of a heat lamp, stream, or heat gun.
4. before moving on to the finishing stage, wait several hours to prevent possible reactivation of the glue and therefore possible detachment of the parts.



HOW TO ORDER VIBRAM PRODUCTS

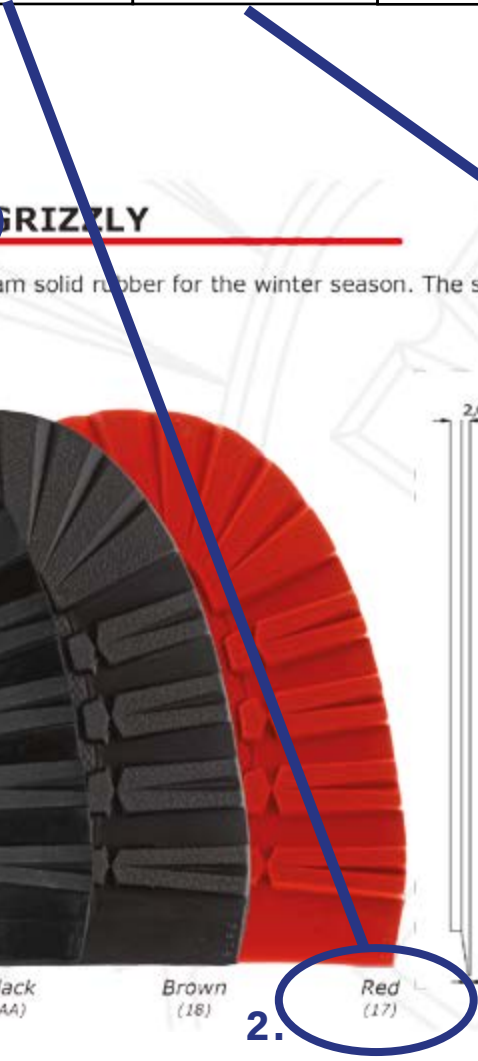
To order Vibram products, enter the example code below:

1	2	3	4	5	
PRODUCT	COLOUR	COMPOUND	SIZE	TYPE	= 0202417BH120012

1.  **art.02024 GRIZZLY**

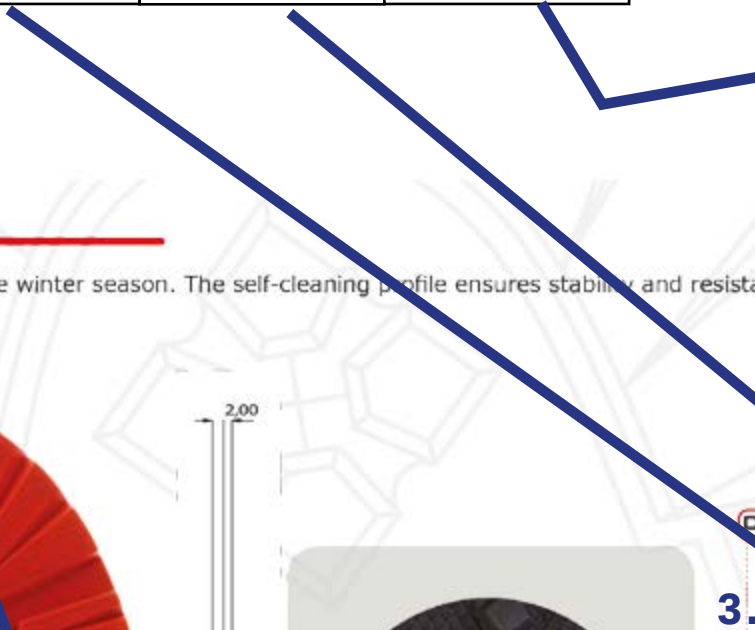
A 7 mm half sole of Vibram solid rubber for the winter season. The self-cleaning profile ensures stability and resistance to slipping on all types of surfaces.

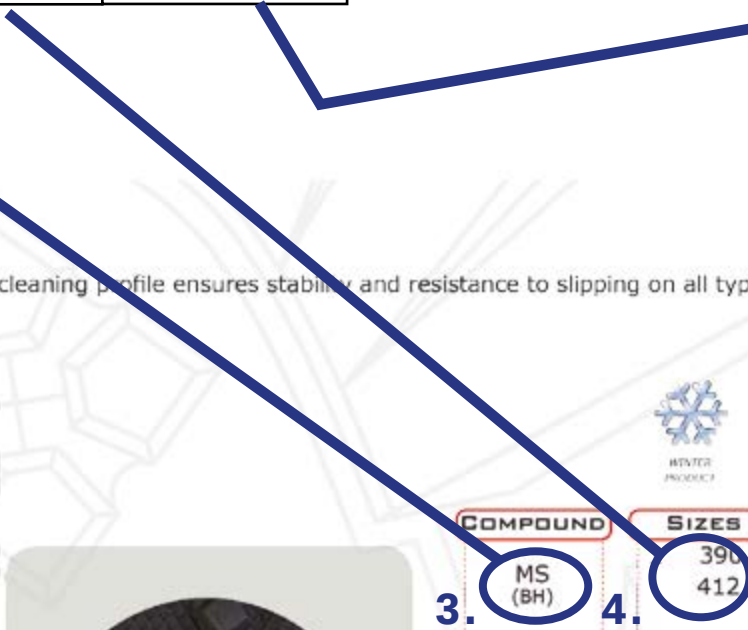


2.  **Red (17)**

Black (AA) Brown (18)



3.  **MS (BH)**

4.  **390**

3 436 470

WINTER PRODUCT

BUFFED PRODUCT

5. TYPE OF PRODUCT

10 RUBBER SOLES IN ONE COLOUR
11 GUMLITE SOLES
12 COMPACT HALF SOLES
20 MULTICOLOR RUBBER SOLES
25 RUBBER PU SOLES
40 FOAM SOLES
50 COMPACT HEELS
51 HIGH HEELS (DOWEL TOPLIFTS)
52 TPU/PU HEELS
70 COMPACT SHEETS
71 TPU SHEETS
80 FOAM SHEETS



Half soles coupled with heels

Half soles coupled with heels

art.5348 GODZILLA HEEL

This new rubber toplift is an excellent choice for the replacement of leather heels and heeltaps. With a front height of 17mm and a back height of 19mm this sole can be configured in a wide variety of applications. Vibram® MS compound makes the finished product, after carding, particularly pleasant.

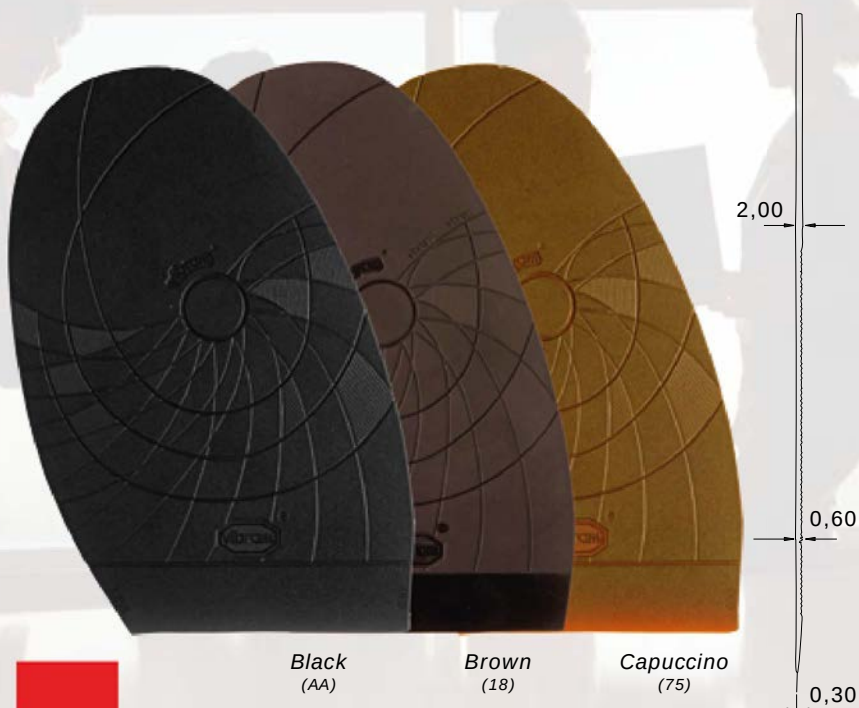


COMPOUND	SIZES
MS (BH)	412
	434
	457
 CASUAL	
 TRAVEL	



art.02023 WELLNESS

A half sole in 2mm solid rubber with an elegant design. Made for use with 522T Wellness heel. The buffed surface provides improved bonding and ensures product thickness.



Hardness: 90 Shore A
Abrasion: <160 mm³
Thickness: 2 mm

COMPOUND

SO
(BS)

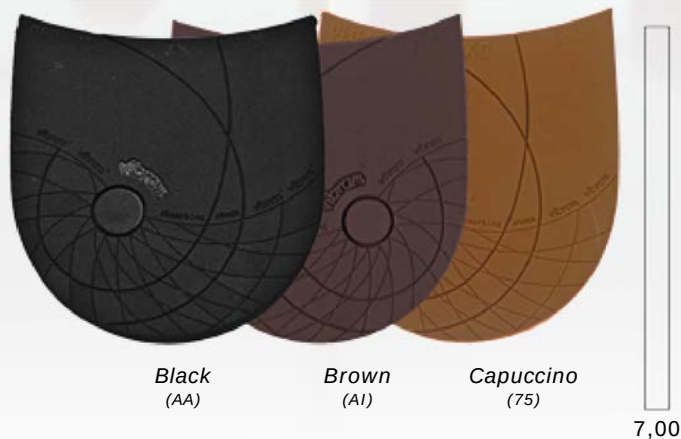
SIZES

1	390
	412
3	436
	470



art.0522T WELLNESS TACCO

A 7 mm heel in a soft compound made using the new Vibram 3 Layer Technology. Two layers of rubber with a third layer of shock-absorbing polyurethane material allows for more than 30% of the body weight to be absorbed during heel impact while walking.



+ Non-slip
+ Quiet
+ Comfortable
+ Abrasion 40 mm³

80 Shore A	Medium soft PU
55 Shore A	Shock Absorbing
90 Shore A	Stiff rubber
Abrasion 40mm ³	

COMPOUND

TRIPLA
(AI)

SIZES

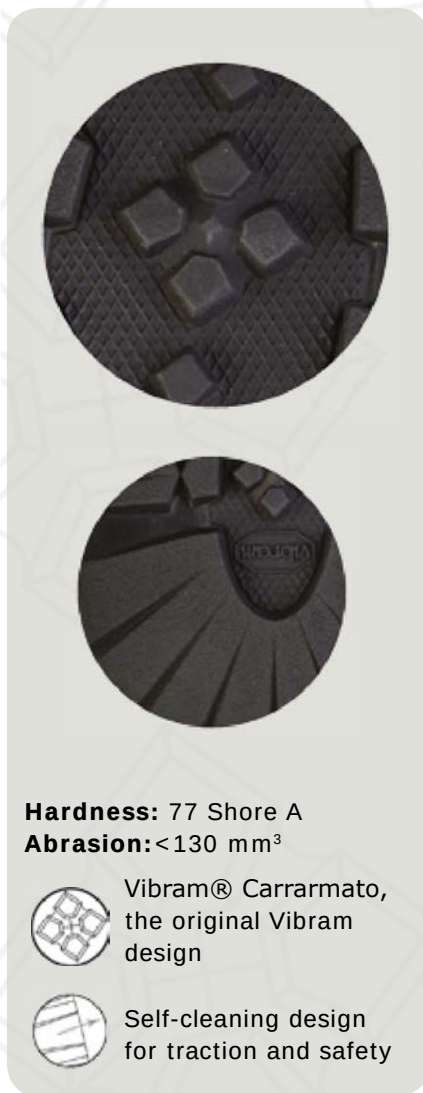
02	412
04	470



Half soles coupled with heels

art.02024 GRIZZLY

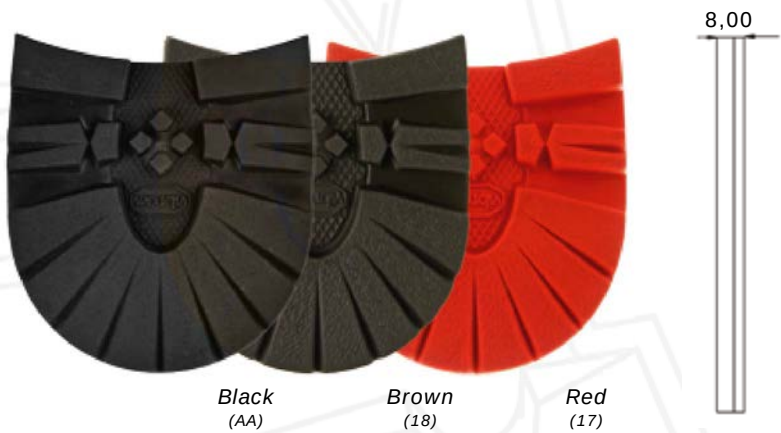
A 7 mm half sole of Vibram solid rubber for the winter season. The self-cleaning profile ensures stability and resistance to slipping on all types of surfaces.



COMPOUND	SIZES
MS (BH)	1 390 412
	3 436 470

art.05424 GRIZZLY TACCO

An 8 mm heel in a solid winter rubber compound.



COMPOUND	SIZES
MS (BH)	1 390 412
	3 436 470

- Hardness:** 77 Shore A
Abrasion: <130 mm³
- Vibram® Carrarmato, the original Vibram design
 - Self-cleaning design for traction and safety



art.02025 SEBASTIAN

A winter half-sole in solid 3.5 mm rubber with a new self-cleaning design.



COMPOUND

SO
(BS)



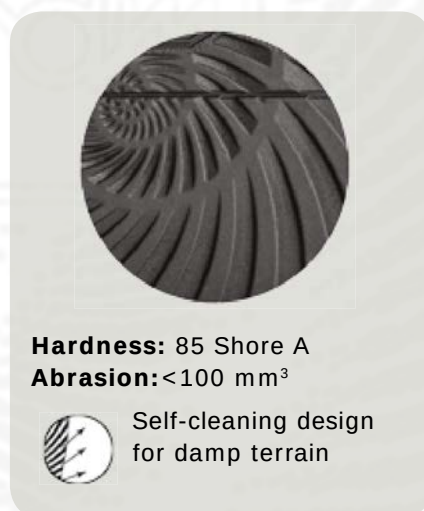
WINTER
PRODUCT

SIZES

1	390 412
3	436 470

art.05325 SEBASTIAN TACCO

A 7 mm winter heel of solid rubber in a new self-cleaning design.



COMPOUND

TOP85
(CA)



WINTER
PRODUCT

SIZES

010	390 412
030	436 470

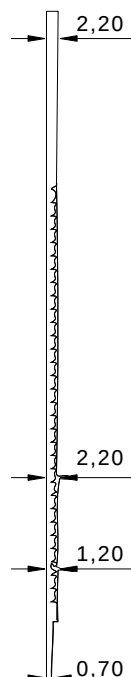
Half soles coupled with heels

art.02027 SIMON

A men's half sole in 2.2 mm solid rubber, comfort template, narrow line pattern.



Black (AA) Dark Brown (AO) Transparent (AP) Leather (AF)



COMPOUND	SIZES
SO (BS)	392
	436
	470
	525

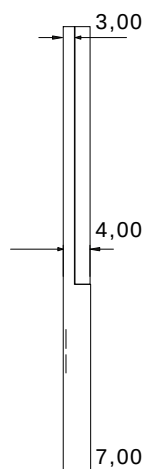


art.0521T DIEGO TACCO

A dual layer TPU and rubber heel with leather insert, provides a stylish heel that is extremely abrasion resistant (40mm³).



Black (AA)



+ Non-slip
+ Quiet
+ Comfortable

TPU Leather 8mm
Abrasion 40mm³ Hard Rubber

COMPOUND	SIZES
TPU DUPLA (IC - AQ)	02 412
	04 470





art.02346 LEISURE

A 2.0 mm unisex half sole of solid rubber, buffed, with the new narrow line pattern.



Black
(AA)

Brown
(18)

Capuccino
(75)

Amber
(01)

2,00

0,04

COMPOUND

TOP 85
(CA)



SIZES

1	390 412
3	436 470
5	525

art.05346 LEISURE

A heel of 6mm solid rubber. Differentiated design for the right and left foot helps to ensure grip.



Black
(AA)

Brown
(18)

Capuccino
(75)

Amber
(01)

6,00

COMPOUND

MS
(BH)



SIZES

010	390 412
030	436 470

Half soles coupled with heels

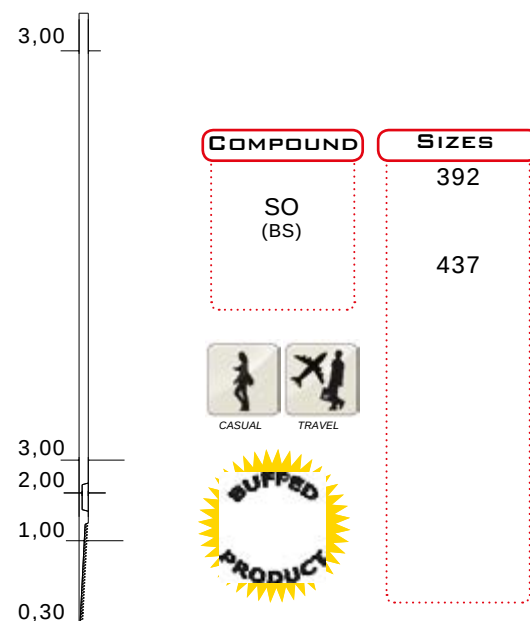
art.02324 MIRROR

A unisex half sole of solid 3 mm rubber, comfort template with a sheen surface. Ideal for resoling and protection of casual boots and shoes which need a touch of novelty. For use in combination with toplift 5324.



Black
(AA)

Tobacco
(AN)



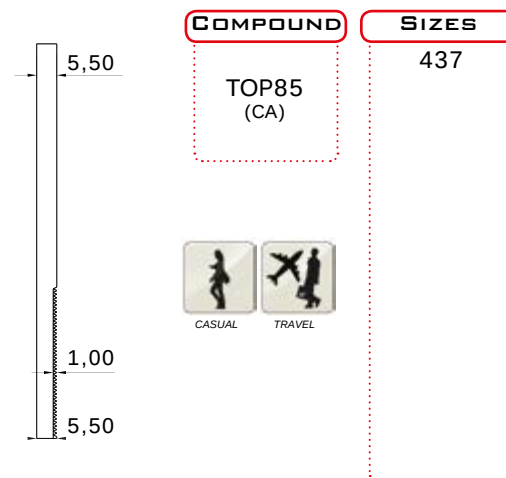
art.05324 MIRROR TACCO

A unisex toplift of 5.5 mm solid rubber, comfort template with the new Vibram mirror design. Ideal for resoling and protection of casual boots and shoes which need a touch of class. For use in combination with half sole 2324.



Black
(AA)

Marrone
(AI)





art.02333 MORTARA

A men's half sole in a soft 5 mm rubber, classic Vibram design with Carrarmato lugs.

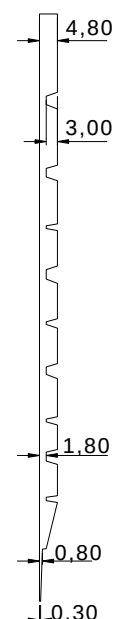


Black
(AA)

Tobacco
(AN)

Beige
(AB)

Transparent
(AP)



WINTER
PRODUCT

COMPOUND

SP
(BT)



CASUAL



TRAVEL

SIZES

412

434

456

470

art.01205 ROCCIA TACCO

A men's 9 mm heel in a soft compound designed for comfort and durability, especially at low temperatures. Vibram deep tread design, excellent resistance to wear.

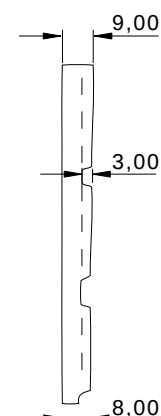


Black**
(AA)

Tobacco*
(AN)

Beige
(AB)

Transparent*
(AP)



PRODOTTO
INVERNALE

COMPOUND

SP*
(BT)
MONT**
(BF)



CASUAL



TRAVEL

SIZES

390

412

434

457

480

525

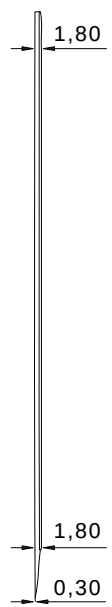
Half soles coupled with heels

art.02336 ANGERA

A women's half sole of solid 1.8 mm rubber, tapered template with rounded profile. Ideal for resoling and protection of stylish boots and shoes.



Black (AA) Tobacco scuro (AO) Dark Brown (18) Transparent (AP) Leather (AF)



COMPOUND	SIZES
SO (BS)	0 378
	1 390
	2 412
	3 436
	4 470



art.05350 TOP TACCO

A 6 mm die-cut buffed toplift, classic template, excellent resistance to wear. Ideal for repairs to elegant shoes.



Black (AA) Tobacco (AN) Dark Brown (18) Leather (AF)



COMPOUND	SIZES
TOP85 (CA)	0 378
	1 390
	2 412
	3 436
	4 470

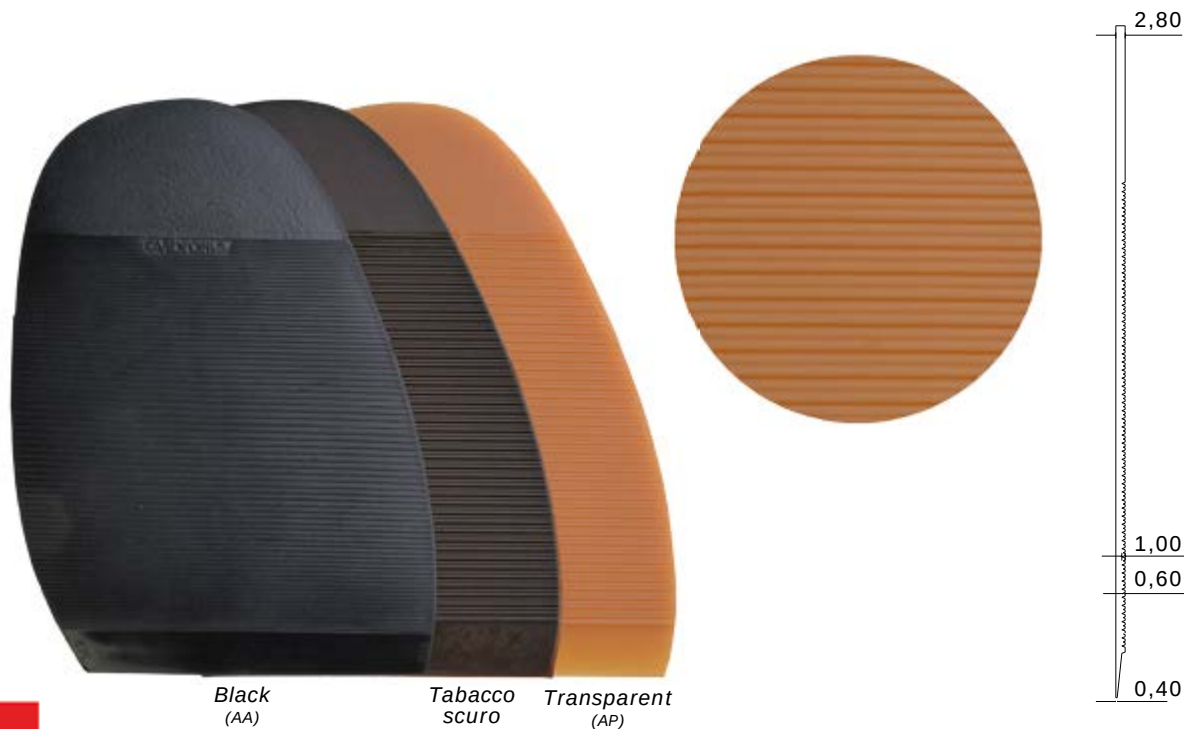
 





art.02337 STRESA

A men's half sole in solid 2.8 mm rubber, with double narrow line pattern. Its thickness makes it ideal for cold weather conditions.



COMPOUND		SIZES	
SO (BS)	 	1	390
		2	412
		3	436
		4	470


WINTER
PRODUCT


BUFFED
PRODUCT

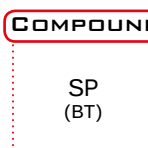
art.05360 MIAMI HEEL

A 6 mm heel, classic template, in a soft compound designed for comfort and durability especially at low temperatures. Excellent resistance to wear.



COMPOUND		SIZES	
SP (BT)	 	1	390
		2	412
		3	436
		4	470

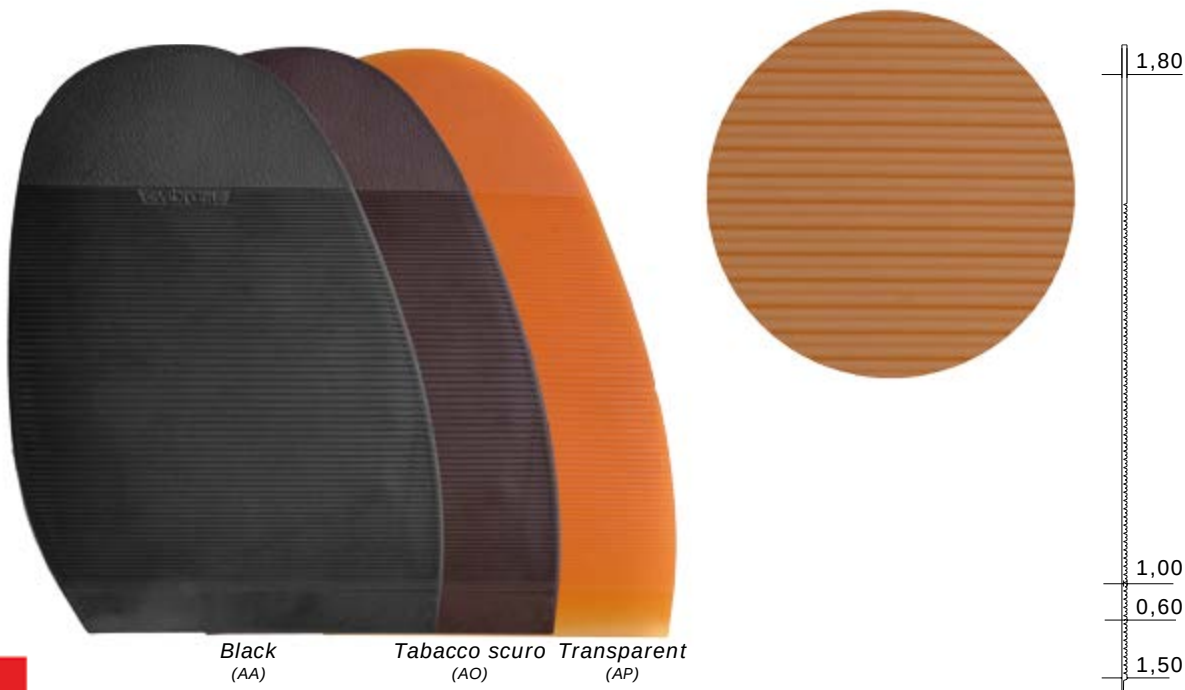

WINTER
PRODUCT


BUFFED
PRODUCT

Half soles coupled with heels

art.02338 VIGEVANO

A unisex half sole of solid 1.8 mm rubber, with double narrow line pattern. Ideal for quick and easy repairs.



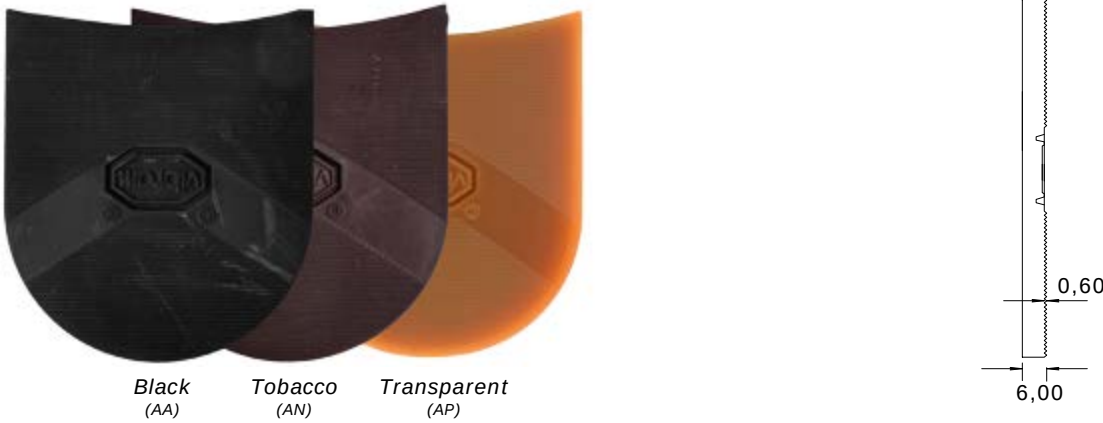
COMPOUND	SIZES	
SO (BS)	1	390
	2	412
	3	436
	4	470


CASUAL TRAVEL



art.05361 TRAVEL HEEL

A 6 mm heel with a classic template in a soft compound designed for comfort and durability, especially at low temperatures. Excellent resistance to wear.



COMPOUND	SIZES	
SP (BT)	1	390
	2	412
	3	436
	4	470


CASUAL TRAVEL





art.02340 EXPLOSION

A unisex half sole of 2.2 mm buffed solid rubber; the biomechanical design favor the natural movement of the foot. Application with 5340 heel is recommended.

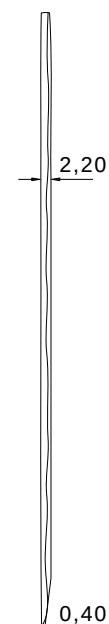


Dark Brown
(AO)

Brown
(18)

Leather
(AF)

White
(AC)



COMPOUND

SO
(BS)



SIZES

0 378

1 390

3 436

art.05340 EXPLOSION HEEL

A 7 mm cut and buffed heel has a classic template, excellent resistance to wear, biomechanical design. Use coupled with article 2340 Explosion half sole is recommended.



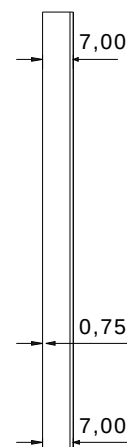
Black
(AA)

Tobacco
(AN)

Brown
(18)

Leather
(AF)

White
(AC)



COMPOUND

TOP85
(CA)



SIZES

020 434

040 470

Half soles coupled with heels

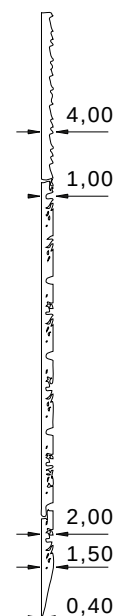
art.02341 RAPTOR

A half sole with a 4.5 mm claw. Thanks to its special compound, new lug designed to guarantee high level of grip, it is the best solution for resoling and re-construction of footwear which needs to take on ice and snow.



Black
(AA)

Tobacco
(AN)



COMPOUND	SIZES
SP (BT)	010 390
	412
	030 436
	470



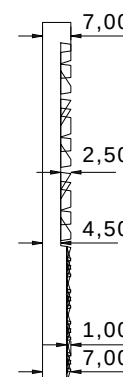
art.05341 RAPTOR HEEL

A heel of soft 7 mm rubber with a claw design. Thanks to its special compound, new lug designed and perfect all-round durability, it is the best solution for resoling and re-construction of footwear which needs to take on ice and snow.



Black
(AA)

Tobacco
(AN)



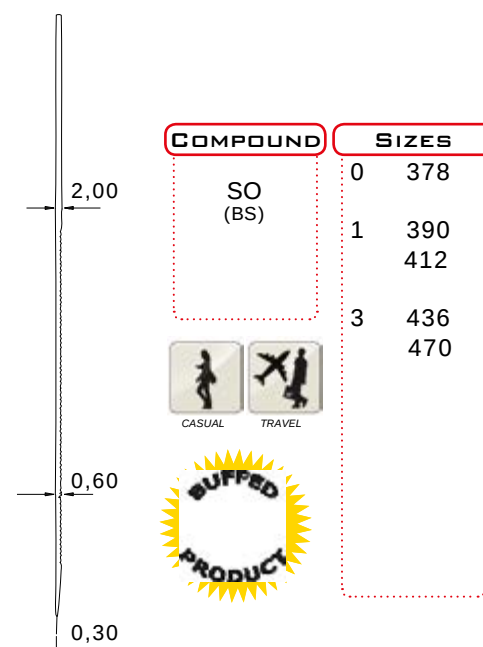
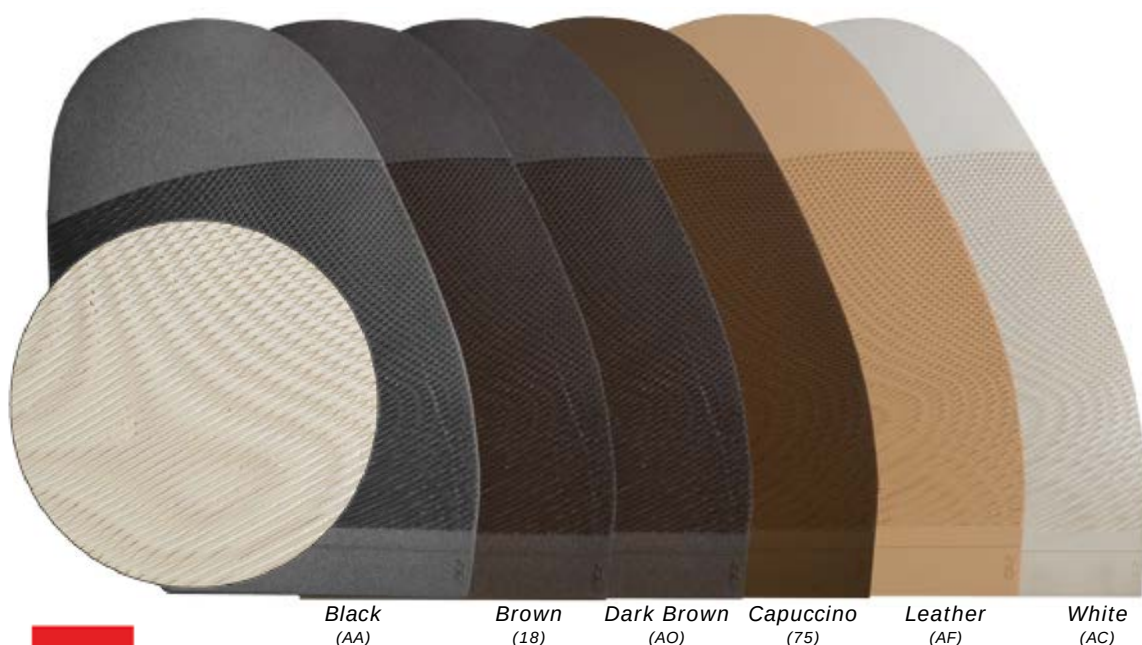
COMPOUND	SIZES
SP (BT)	098 387
	010 412
	030 456





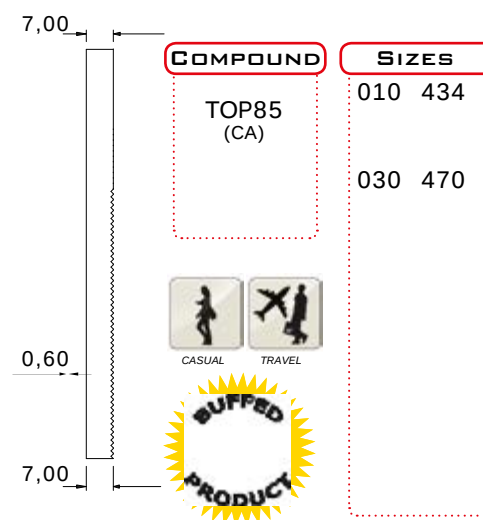
art.02342 ARIEL

A unisex half sole in 2.0 mm buffed solid rubber, with its new Vibram non-slip design and template designed especially for the repair market. Application with 5342 heel is recommended. The buffed surface improves bonding and ensures product thickness.



art.05342 ARIEL HEEL

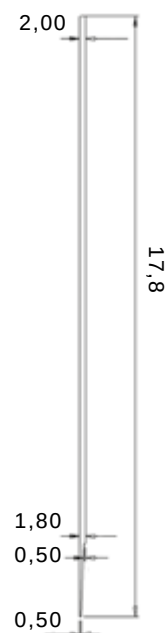
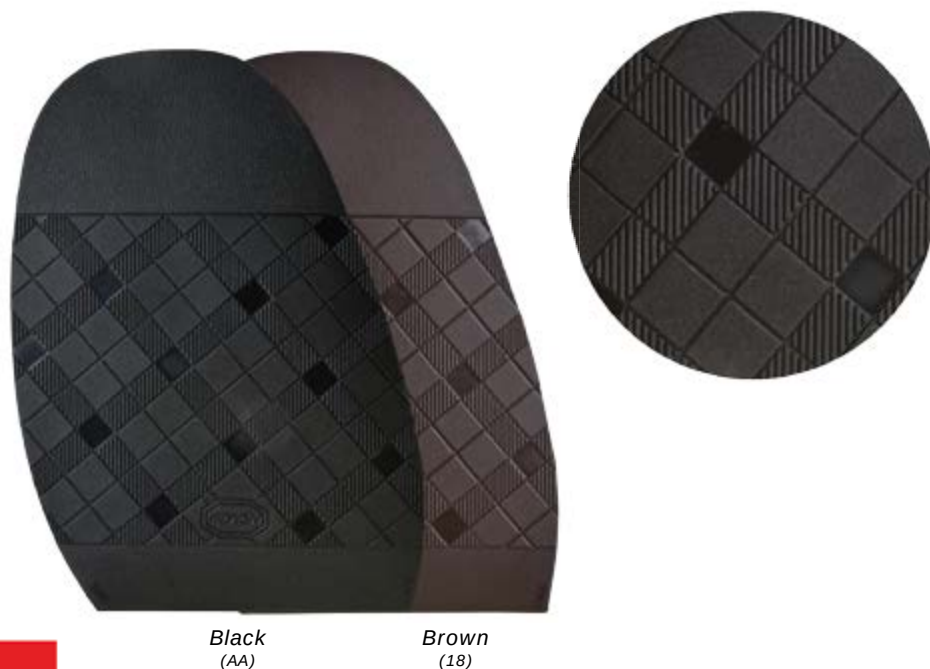
A unisex heel in 7 mm solid rubber. The buffed surface improves bonding and ensures product thickness.



Half soles coupled with heels

art.02344 TARTAN

A unisex half sole in 2.0 mm buffed solid rubber. Template designed especially for the repair segment, with the new design inspired from Tartan fabric. Application with 5344 heel is recommended.



COMPOUND

SO
(BS)

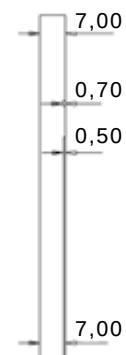


SIZES

1	390
2	436
3	470

art.05344 TARTAN HEEL

A 7 mm unisex toplift of solid rubber with a new Vibram branded non-slip design, especially designed for the repair market.



COMPOUND

TOP85
(CA)



SIZES

2	412
4	470



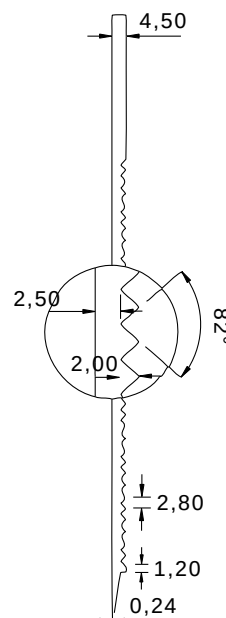
art.02347 PAVIA

A men's half sole of solid 4.5 mm rubber with crossed narrow line pattern. Thanks to the special thickness of its tread, it is the perfect recommendation for resoling footwear which has to take on the coldest of weather conditions.



Black
(AA)

Dark Brown
(AO)



COMPOUND

SO
(BS)



WINTER
PRODUCT

SIZES

1	390
2	412
3	436
4	470

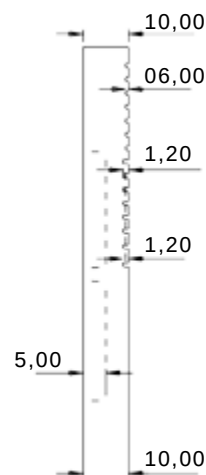
art.05345 SUNRISE HEEL

A men's half sole of solid 4.5 mm rubber with crossed narrow line pattern. Thanks to the special thickness of its tread, it is the perfect recommendation for resoling footwear which has to take on the coldest of weather conditions.



Black
(AA)

Tobacco
(AN)



COMPOUND

TOP85
(CA)



WINTER
PRODUCT

SIZES

2	412
4	470

Half soles coupled with heels

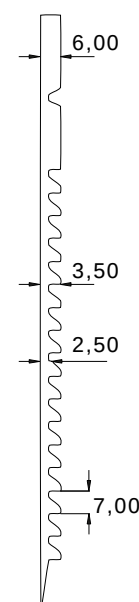
art.02348 VIENNA

A unisex winter half sole of 6 mm soft rubber, template especially designed for the repair segment, with the Vibram classic slip resisting design. Application with 5547 Graz heel is recommended.



Black
(AA)

Dark Brown
(AO)



COMPOUND

SO
(BS)



CASUAL



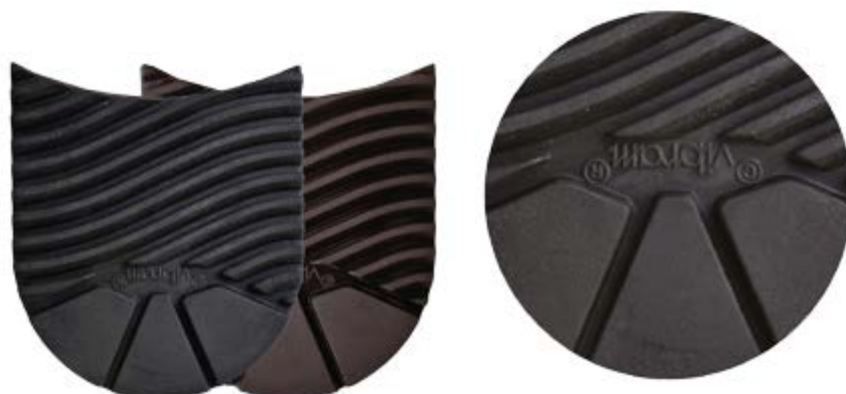
TRAVEL

SIZES

1	390
2	412
3	436

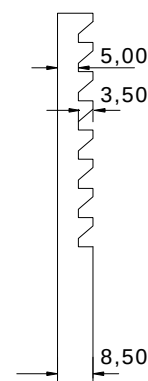
art.05547 GRAZ HEEL

An 8.5 mm classic template heel, excellent resistance to wear, slip resisting design. Coupling with 2348 half sole is recommended.



Black
(AA)

Tobacco
(AN)



COMPOUND

TOP85
(CA)



CASUAL



TRAVEL

SIZES

0	378
1	390
2	412
3	436



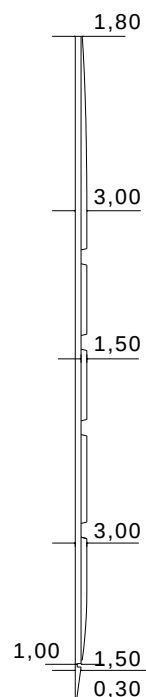
art.02728 MAXI DIE-CUT

A unisex half sole in 3 mm solid rubber in a comfort template with the newly interpreted rock design. Ideal for resoling and protection of casual boots and shoes that need a sporty touch. For use in combination with 5328 toplift.



Black
(AA)

Dark Brown
(AO)



COMPOUND	SIZES
SO (BS)	358
	392
	437
 	
	

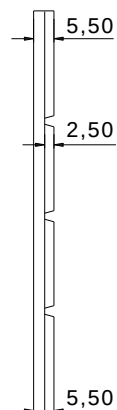
art.05328 MAXI HEEL

A unisex toplift in 5.5 mm solid rubber, comfort template with the newly interpreted rock design. Ideal for resoling and protection of casual boots and shoes which need a sporty touch. For use in combination with 2728 half sole.



Black
(AA)

Tobacco
(AN)



COMPOUND	SIZES
TOP85 (CA)	437
 	

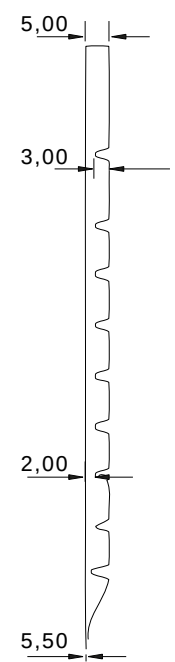
Half soles coupled with heels

art.03334 MAGGIORANA

A 5 mm women's half sole of soft rubber, classic Vibram design with deep tread.



Black (AA) Tobacco (AN) Beige (AB) Transparent (AP)



COMPOUND	SIZES
SP (BT)	000
	010
	020
	030
	040

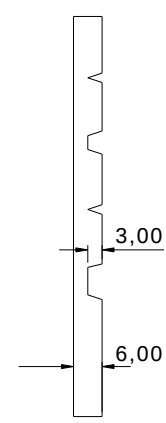


art.05721 MARTA HEEL

A 6 mm women's heel of a soft compound designed for comfort and durability especially at low temperatures, Vibram deep tread, with excellent resistance to wear.



Black (AA) Tobacco (AN) Beige (AB) Transparent (AP)



COMPOUND	SIZES
SP (BT)	1 378
	2 390
	3 412
	4 436





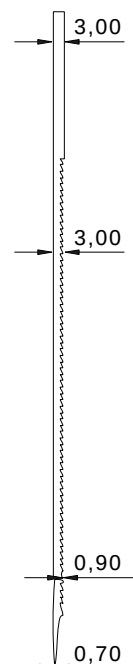
art.03348 MARZIA

A 3 mm women's half sole of solid rubber with the classic template narrow line pattern. Recommended for cold weather conditions.



Black
(AA)

Dark Brown
(AO)



WINTER
PRODUCT

COMPOUND	SIZES
SO (BS)	346
	379
	402
 	
CASUAL	TRAVEL
	

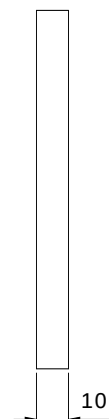
art.05586 DICK HEEL

A 10 mm classic template heel, excellent resistance to wear, narrow line pattern with a particular central oval, while delivering durability on all types of surfaces.



Black
(AA)

Dark Brown
(AO)



WINTER
PRODUCT

COMPOUND	SIZES
TOP85 (CA)	098 378
	099 390
	100 412
 	200 434
	300 456
	400 470
CASUAL	TRAVEL

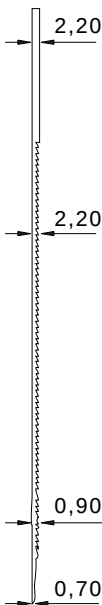
Half soles coupled with heels

art.03928 SIMONA

A 2.2 mm women's half sole of solid rubber, narrow line pattern, classic template.



Black (AA) Dark Brown (AO) Transparent (AP)



COMPOUND

SO
(BS)



CASUAL TRAVEL



SIZES

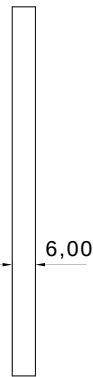
346
379
402

art.05361 TRAVEL HEEL

A 6 mm heel in a classic template, of soft compound engineered for comfort and durability especially at low temperatures. Excellent resistance to wear.



Black (AA) Tobacco (AN) Transparent (AP)



COMPOUND

SP
(BT)



CASUAL TRAVEL

SIZES

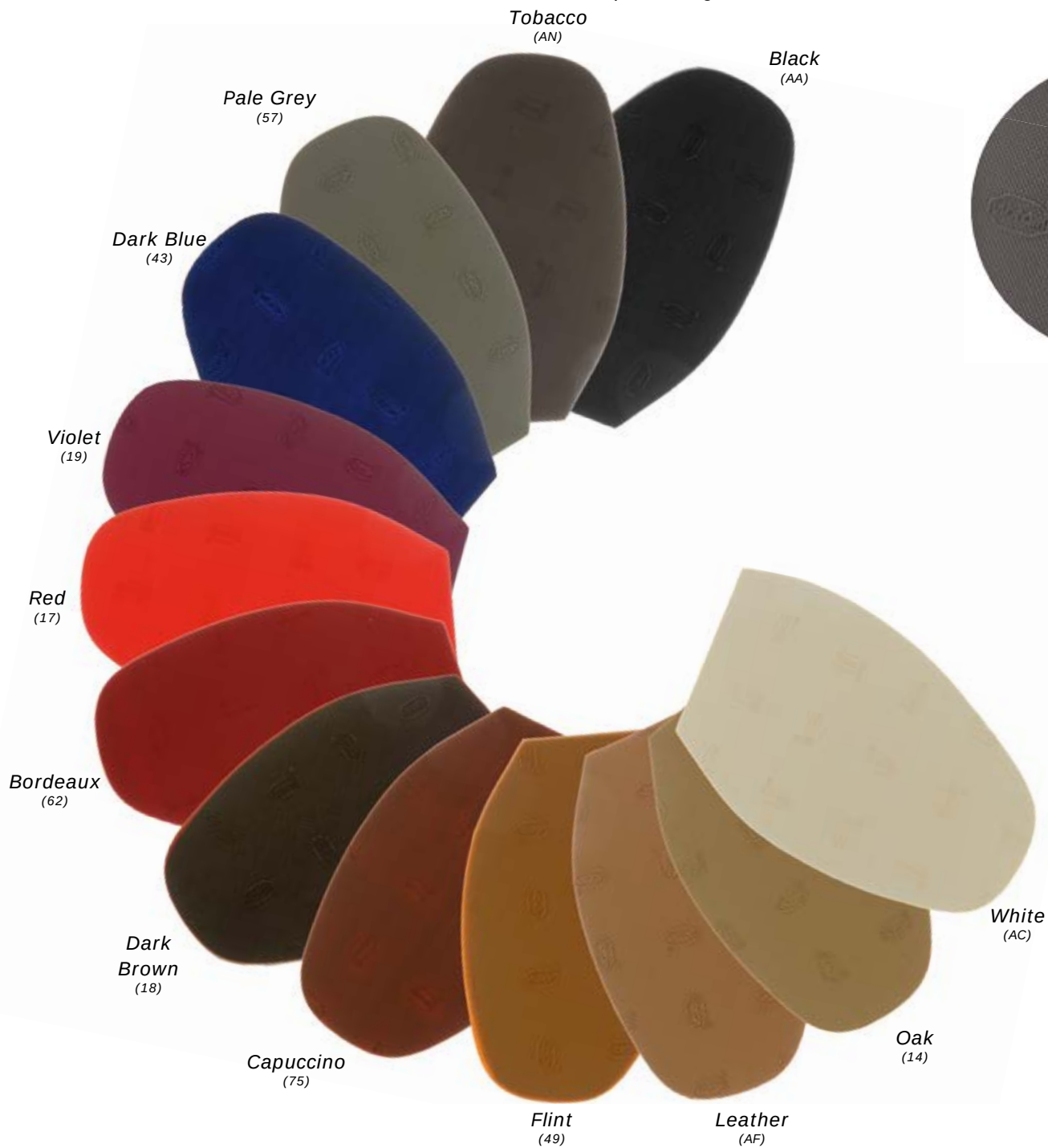
1 390
2 412
3 436
4 470





art.02373 EASY WAY UOMO

A 1.8 mm die cut and buffed soft rubber half sole with diamond point design.



COMPOUND

TOP85
(CA)

SIZES

2

3



CASUAL



TRAVEL



FASHION

Half soles coupled with heels

art.03373 EASY WAY DONNA

A 1 mm die cut and buffed soft rubber half sole with diamond point design.





Read more:



art.01104 Backpacking heel ... Mountain and sports soles ... pag. 54



art.02655 Spring heel ... Soles for orthopedic applications ... pag. 75



art. 02657 Cape Town heel ... Soles for orthopedic applications ... pag. 76



art.04856 Afrodite heel ... Soles for orthopedic applications ... pag. 80



art.0516KS Long Haul heel ... Soles for orthopedic applications ... pag. 81



art.02055 Eton heel ... Town and free time soles ... pag. 93



art.02604 Gumblock heel ... Town and free time soles ... pag. 96



art.05870 Londra heel ... Town and free time soles ... pag. 102



Work soles



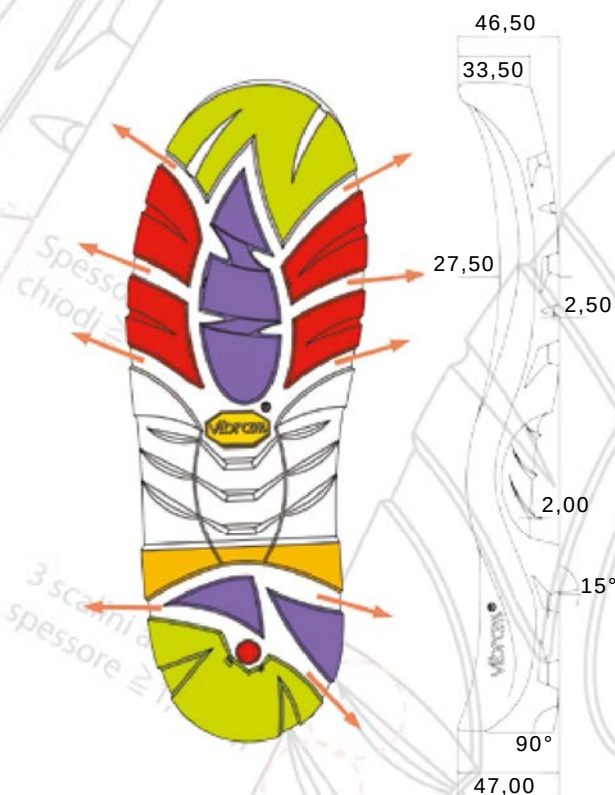
art.01120 FLAME

A work sole developed in compliance with the EN 13287 slip resistant regulations and the EN 15090 fire regulations. VIBRAM® 3A compound (antistatic, flame and oil resistant) for total protection. Heel angle greater than 90° and special 1.5 mm steps meet EN 15090 regulations for Fire Fighters footwear.

THE BEST ALLY FOR FIRE PROTECTION



Black
(AA)



GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING



Toe bumper for FOOT PROTECTION and GRIP



High profile cupsole for FOOT PROTECTION ON UNSTABLE GROUND



Engraved shank for better TRACTION ON UNEVEN GROUND

COMPOUND

FLAME 3A
(AA)

SIZES

39,5
41
42
43
44
45
46
47,5



FIRE FIGHTING



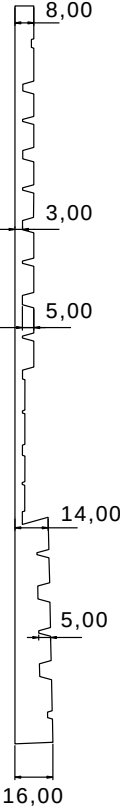
SAFETY

Distanza tra
punta e tacco

Work soles

art.01009 MARMOLADA

A rubber blocker sole featuring the classic Vibram Carrarmato design, square template and 16 mm heel. Has excellent long wearing and slip resisting features.



Black** (AA) Tobacco* (AN)

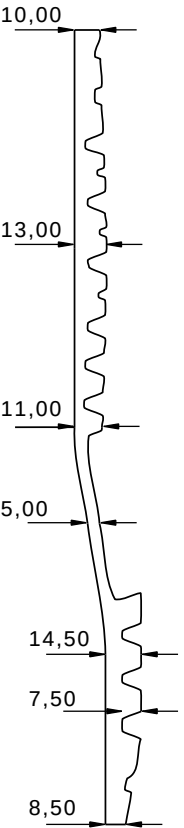
COMPOUND	SIZES
SP* (BT)	356
	378
TRONT** (CB)	390
	412
	434
	456
	490



MILITARY SAFETY ALPINISM

art.01012 BREITHORN

A rubber blocker sole featuring the classic Vibram Carrarmato design. Excellent resistance to wear. With its special profile heel that gradually decreases in thickness, this sole is designed to offer excellent grip.



Balck (AA)

COMPOUND	SIZES
MONT (BF)	356
	378
	390
	412
	434
	456
	478



MILITARY SAFETY ALPINISM

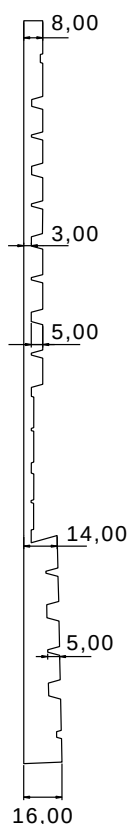


art.01116 ANTIFIAMMA

A blocker sole with squared template and the classic Vibram design with slip resisting features. Also available in Vibram 3A compound for total protection.



Black
(AA)



COMPOUND

FLAME
3A

SIZES

378
390
412
434
456



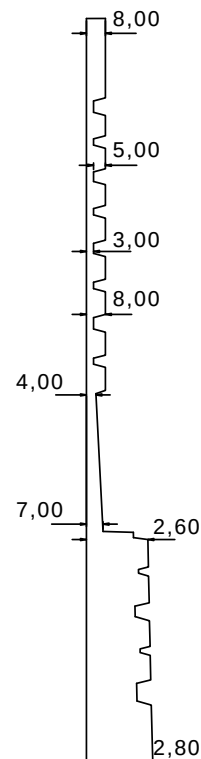
FIRE FIGHTING

art.01147 ROCCIA BLOCK 28

A rubber blocker sole featuring the classic Vibram Carrarmato design and squared template. Excellent resistance to wear with slip resisting features.



Black**
(AA) Tobacco*
(AN) Transparent*
(AP)



COMPOUND

SP*
(BT)
TRONT**
(CB)

SIZES

356
378
390
412
434
456
490



SAFETY

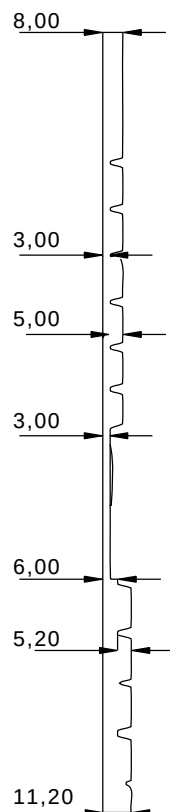


CASUAL

Work soles

art.01208 HIMAIL

A rubber blocker sole in the classic Vibram Carrarmato design. Excellent resistance to wear with slip resisting features. Because of its thickness and profile it's ideal for police and military applications



Black**
(AA) Tobacco*
(AN)

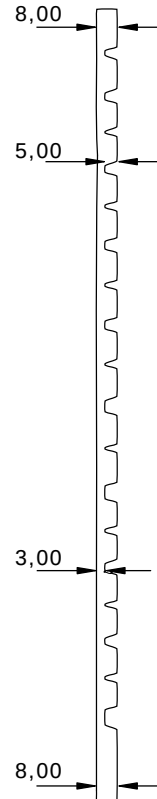
COMPOUND	SIZES
SP* (BT)	6 378
TRONT** (CB)	7 390
	8 412
	9 434
	10 445
	11 456
	12 478
	13 490



MILITARY

art.01220 JANKUAT

A flat rubber sole featuring the classic Vibram Carrarmato design. Use recommended for military special operations footwear (paratroopers, commandos and police).



Black** Tobacco* Transparent*
(AA) (AN) (AP)

COMPOUND	SIZES
SP* (BT)	356
TRONT** (CB)	378
	390
	412
	434
	456
	478



MILITARY

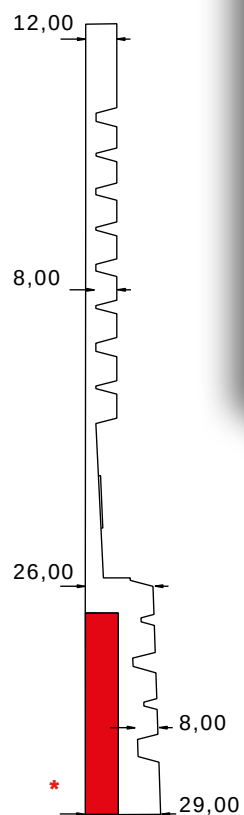


art.01230 SASS MAOR

A rubber sole with the classic Vibram Carrarmato design. The shock absorbing insert of soft compound ensures improved shock absorption in the heel area.



Black/Red
(A9)



COMPOUND

MONT
(BF)

SNOW*
(BR)



TREKKING

SIZES

356

378

390

412

434

456

478



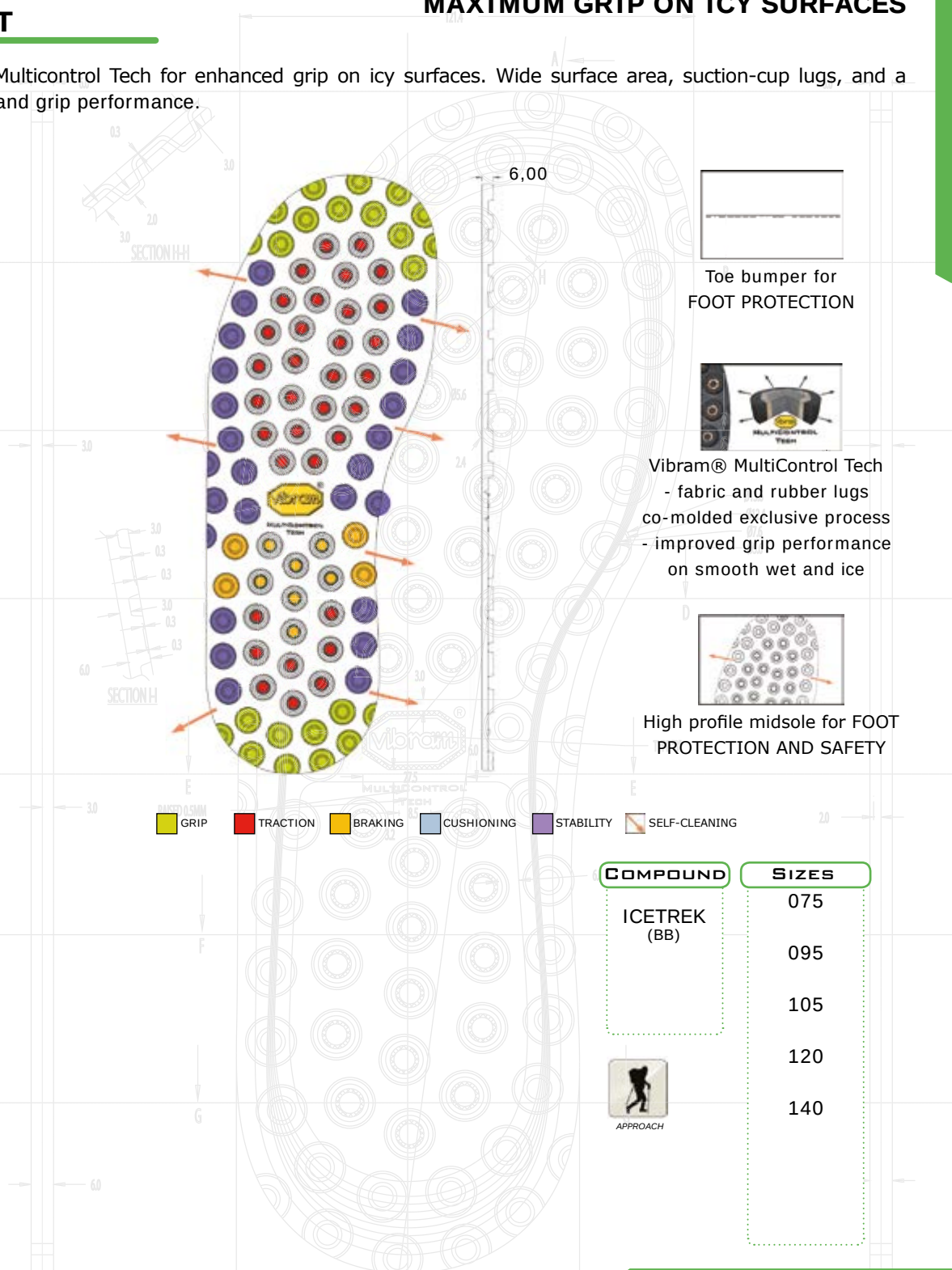
Mountain and sports soles

Mountain and sports soles

art.002F BOULDER MCT

An approach sole modified with Vibram® Multicontrol Tech for enhanced grip on icy surfaces. Wide surface area, suction-cup lugs, and a co-molded fabric deliver maximum stability and grip performance.

MAXIMUM GRIP ON ICY SURFACES





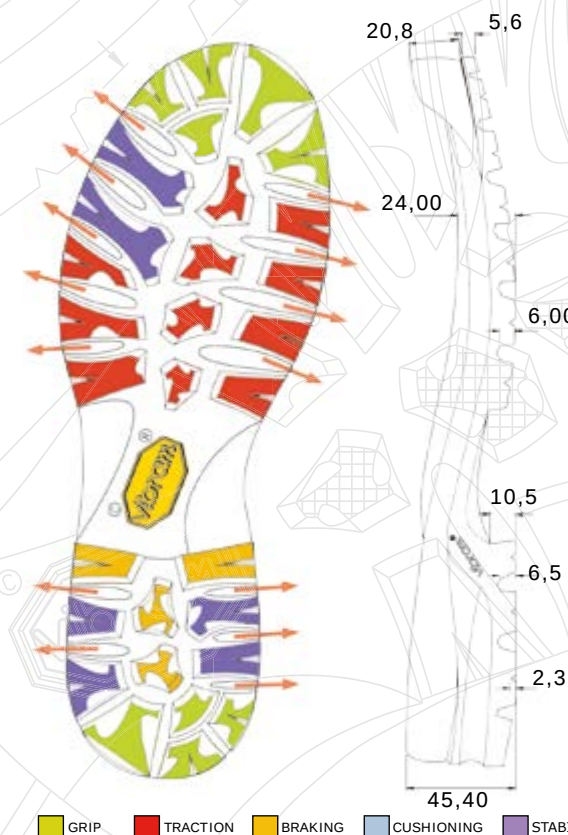
art.01022 BALTRA

PERFORMANCE AND PROTECTION IN TREKKING

A cup rubber sole that can guarantee maximum performance in all activities connected with the world of trekking.



Black
(AA)



Vibram lugs
ALL-ROUND TRACTION



UNDERCUT HEEL
TO IMPROVE BRAKING
POWER IN DESCENT



CUP SOLE WITH HIGH
PROFILE DESIGN TO
PROTECT THE FOOT ON
UNSTABLE TERRAIN

COMPOUND

TRONT
(CB)



TREKKING

SIZES

36
37
38
39
40
41
42
43
44
45
46
47,5

Mountain and sports soles

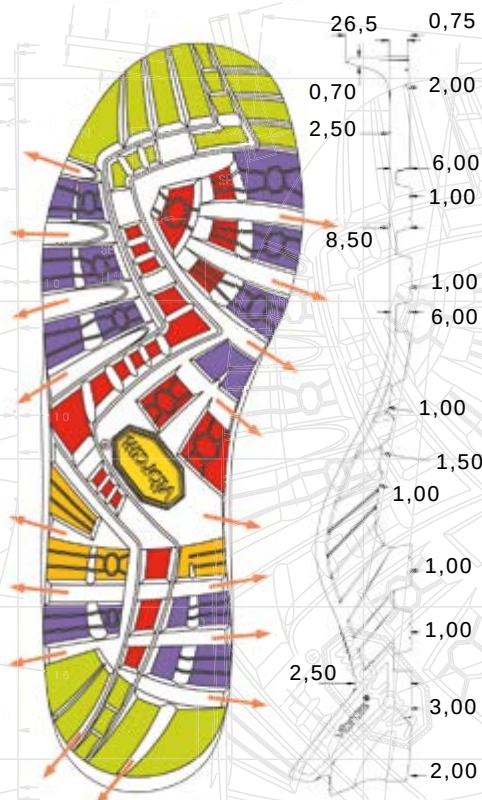
art.01214 LAGORAI

A mountaineering sole made of Vibram® Mont compound, which ensures the utmost reliability on the most impracticable surfaces. Provision for semiautomatic crampons offering greater safety. Tread with broad self-cleaning grooves for the clearing of mud and snow. Undercut heel for improved braking power. Built in toe cap with a sharp edges for improved grip on narrow footholds.

HIGH RESISTANCE AT HIGH ALTITUDE



Black
(AA)



GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING

COMPOUND

MONT
(BF)

SIZES

36,5
38
39
40
41
42
43
44
45
46
47,5



ALPINISM



Undercut heel to
IMPROVE BRAKING
POWER IN DESCENT



Rear bindings for
semiautomatic crampons, for
SAFE WALKING AND
CLIMBING ON GLACIERS

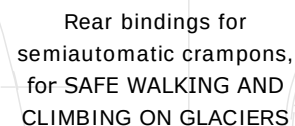
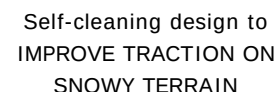
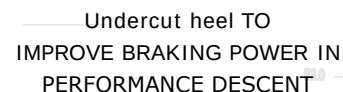


Built in toe cap
TO PROTECT THE FOOT



Semi-crampon compatible mountaineering sole in Vibram® Mont compound. High and structured waist profile for better protection of the shoe. Broad self-cleaning tread for the evacuation of mud and snow. Central tread design makes it ideal for the "ferrata". Carved heel and toe for better traction and braking power. Protective built in toe cap.

Balck
(AA)



MONT
(BF)



SIZES

36,5
38
39
40
41
42
43
44
45
46
47,5

Mountain and sports soles

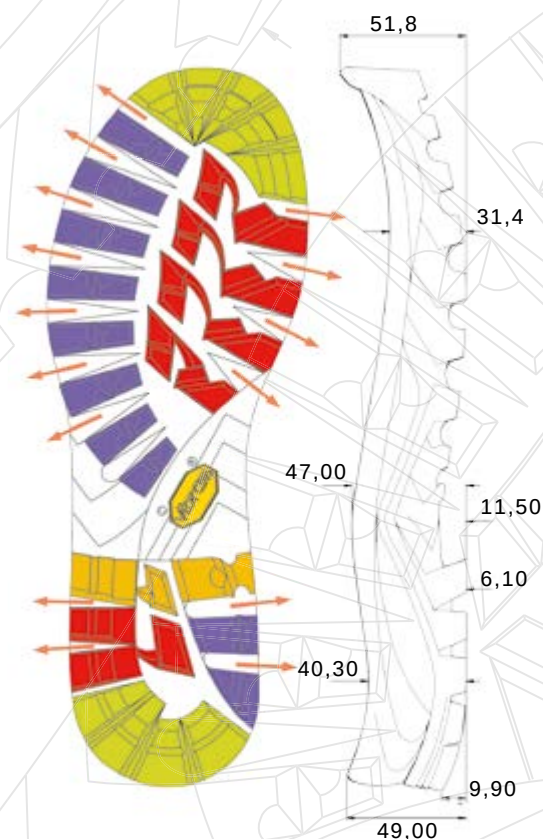
art.01485 USHBA

A rubber cup sole with design qualities that make it ideal for sport and military use. Offers maximum performance for trekking and activities connected with the world of trailrunning and multisport.

VIBRAM PERFORMANCE IN THE DESIGN



Black
(AA)



GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING

Marked rolling of the forefoot
TO FACILITATE WALKING

Undercut heel TO
SUPPORT THE IMPACT OF
THE HEEL ON THE GROUND

Self-cleaning design TO
IMPROVE TRACTION ON
SOFT TERRAIN

COMPOUND

TRONT
(BF)

SIZES

36,5
38
39
40
41
42
43
44
45
46
47,5



MILITARY



TRAILRUNNING

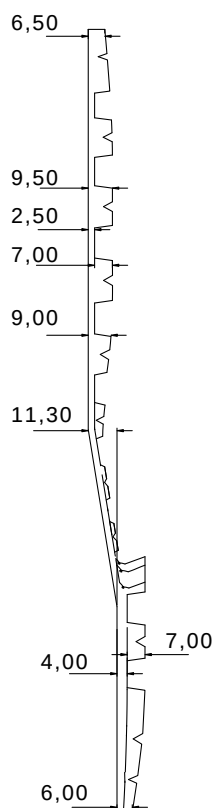


MULTI-SPORT



art.01014 TETON

A rubber blocker sole featuring the classic Vibram Teton lug mountaineering design, provides maximum grip with excellent resistance to wear.



Black
(AA)

Black*
(AA)

COMPOUND

TRONT
(CB)
27 ANTISTATICA*
(AH)

SIZES

378
390
412
434
456
478
490



ALPINISM

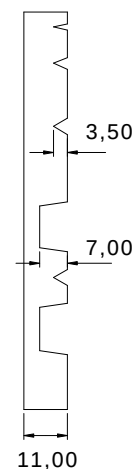
SAFETY

art.01104 BACKPAKING TACCO

An 11 mm heel that offers excellent grip and resistance to wear on rugged terrain, combined with the special self-cleaning design, make Vibram Backpacking the ideal product for repair of footwear used for the most demanding Trekking activities. This heel can also be used in repair and production of casual footwear with a sporty look.



Black
(AA)



COMPOUND

MONT
(BF)

SIZES

392
436
470



TREKKING

CASUAL

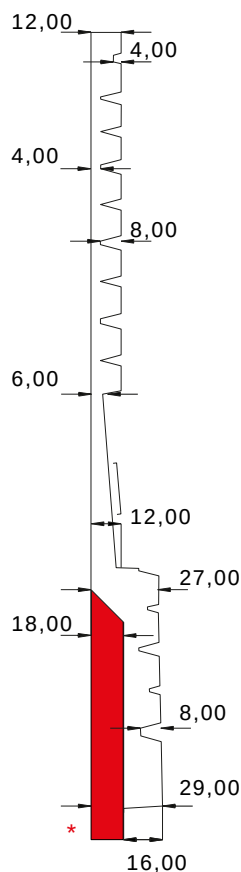
Mountain and sports soles

art.01007 BERNINA

A rubber blocker sole ideal for both mountaineering and activities connected with the world of trekking and hiking.



Black/Red
(A9)



COMPOUND

MONT
(BF)

SNOW*
(BR)

SIZES

367
389
401
423
445
467
480



SPORT HIKING



TREKKING



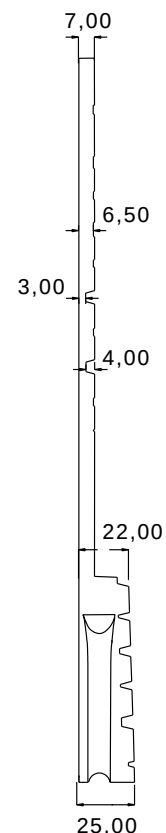
ALPINISM

art.01015 FERRET 2

A rubber blocker sole for telemark skiing and ski mountaineering. Special toe cap readily accepts 75 mm bindings, along with a heel design engineered to accept Telemark bindings.



Black
(AA)



COMPOUND

TRONT
(CB)

SIZES

378 6
390 7
412 8
434 9
445 10
456 11
478 12
490 13
502 14



TELEMARK



ALPINISM



art.01029 SEBOLET NEW

A rubber sole featuring the Vibram Light Sport design. Thanks to its reinforced toe cap, undercut heel and 5 mm lugs, this sole is ideal for approach footwear.



Black
(AA)

COMPOUND

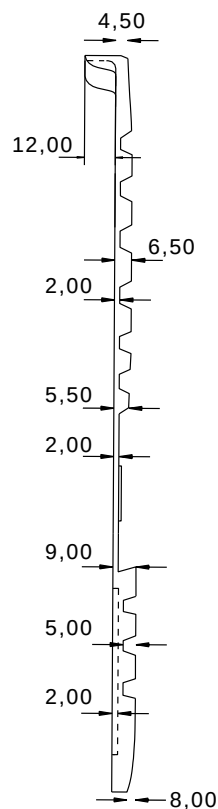
TRONT
(CB)



APPROACH

SIZES

378
390
412
434
456
478
490



art.01033 WINKLER

A rubber sole in the classic Vibram trekking design. Excellent resistance to wear, high grip capacity, reinforced toe cap and undercut heel.



Black
(AA)

COMPOUND

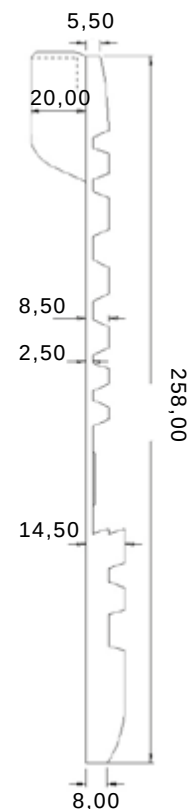
TRONT
(CB)



TREKKING

SIZES

356
378
390
412
434
456
478



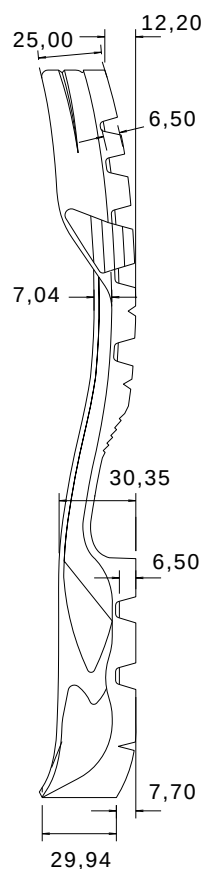
Mountain and sports soles

art.01048 FITZROY

A rubber blocker sole with trekking design and undercut heel, suitable for repair of lightweight trekking boots.



Black
(AA)



COMPOUND

MONT
(BF)

SIZES

36
37
38
39
40
41
42
43
44
45
46
47
485



TREKKING

art.01132 MONTAGNA BLOCK

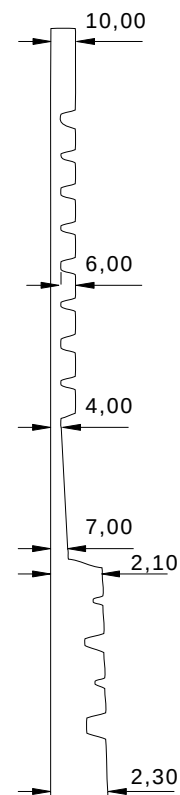
A rubber blocker sole featuring the classic Vibram Carrarmato design and squared template. Excellent resistance to wear and high grip capacity.



Black*
(AA)

Tobacco**
(AN)

Transparent**
(AP)



COMPOUND

MONT*
(BF)

SP**
(BT)

SIZES

356
378
390
412
434
456
478
490
512



TREKKING

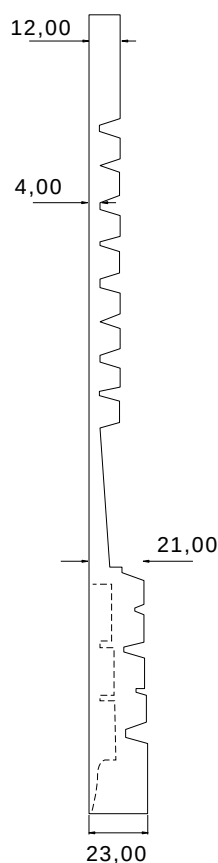


art.01133 MONTAGNA BLOCK

A rubber blocker sole of 12 mm featuring the classic Vibram Carrarmato design and tapered template. Excellent resistance to wear and high grip capacity.



Black
(AA)



COMPOUND

MONT
(BF)

SIZES

356
378
390
412
434
456
478



TREKKING

art.01136 ROCCIA BLOCK

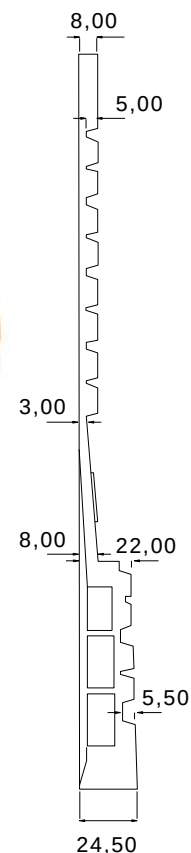
The classic Vibram Carrarmato design with its 8mm sole, 25mm heel and squared template. Excellent resistance to wear, high grip capacity.



Black*
(AA)

Tobacco**
(AN)

Transparent**
(AP)



COMPOUND

MONT*
(BF)

SP**
(BT)

SIZES

356
378
390
412
434
456
478
490



SPORT HIKING

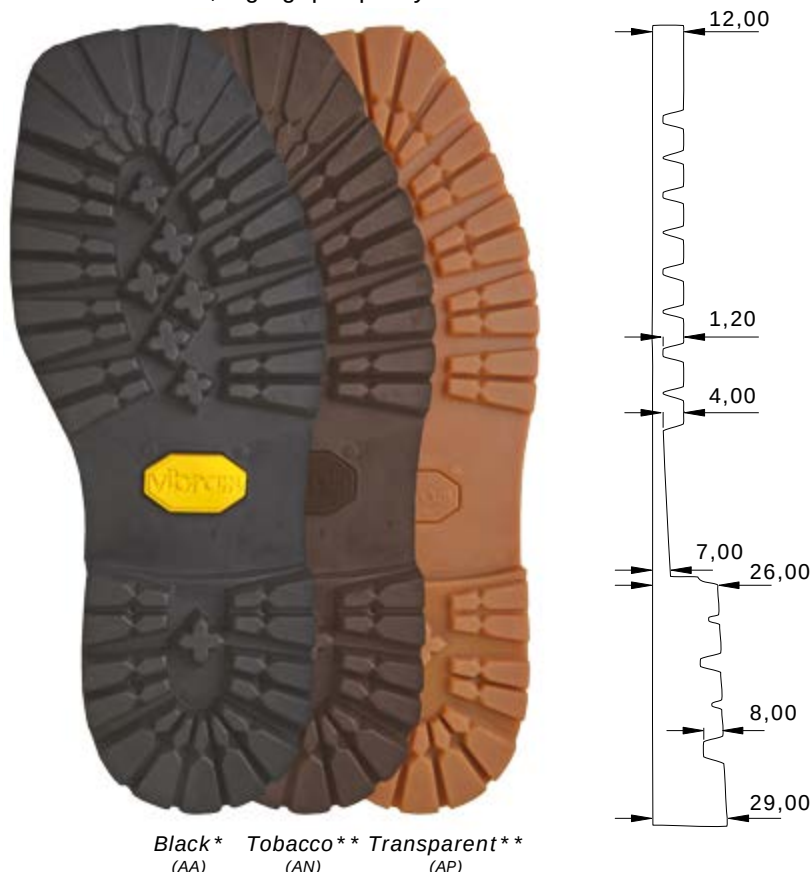


CASUAL

Mountain and sports soles

art.01149 MONTAGNA BLOCK 29

Rubber blocker sole with its heel height of 29 mm features the classic Vibram Carrarmato design and squared template. Excellent resistance to wear, high grip capacity.



COMPOUND

MONT*
(BF)

SP**
(BT)

SIZES

356
378
390
412
434
456
478
490



TREKKING



CASUAL

art.01202 FOURA'

The most widely sold Vibram rubber Trekking sole. High grip capacity, reinforced toe cap, undercut heel and carved waist designed to improve traction on uneven terrain.



COMPOUND

TRONT
(CB)

27 ANTISTATICA*
(AH)

SIZES

35
36
37
38
39
40
41
42
43
44
45
46
47
48
495



TREKKING



MILITARY



art.01206 TSAVO

A rubber sole featuring new Vibram multi-traction lugs, designed to help insure an all-around grip.



Black
(AA)

COMPOUND

TRONT
(CB)



TREKKING

SIZES

378	6
390	7
412	8
434	9
445	10
456	11
478	12
490	13
502	14



art.01210 FRICTION

Our newest approach sole of solid rubber. Excellent resistance to wear and high grip capacity, reinforced toe cap and undercut heel.



Black
(AA)

COMPOUND

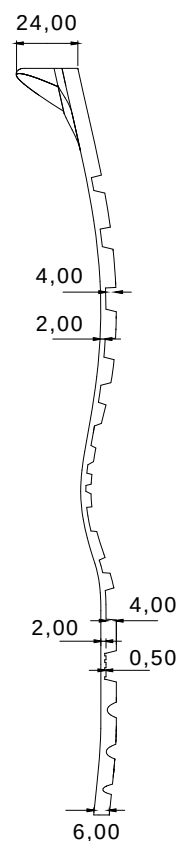
TRONT
(CB)



APPROACH

SIZES

378	6
390	7
412	8
434	9
445	10
456	11
478	12



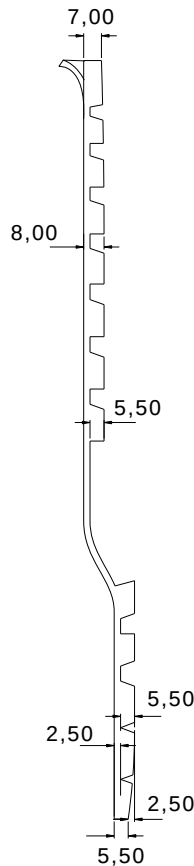
Mountain and sports soles

art.01219 MULAZ

A rubber mountaineering sole, featuring a sporty design. Perfect also for casual and fashion shoes thanks to the ultimate fashion trends.



Black
(AA)



COMPOUND

MONT
(BF)

SIZES

356
370
380
390
400
410
420
430
440
450
460
470
480



ALPINISM



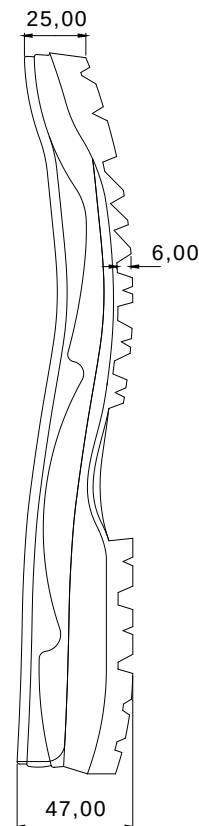
CASUAL

art.01370 ROTHORN

A cup rubber sole designed to ensure top performance in activities connected with trekking.



Black
(AA)



COMPOUND

TRONT
(CB)

SIZES

36
37
38
39
40
41
42
43
44
45
46
47

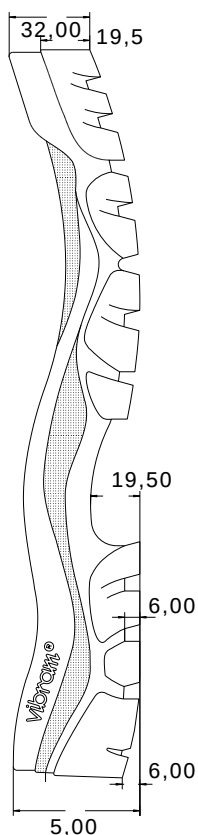


TREKKING



art.01375 BIFIDA

A rubber cup sole with a special profiled toe cap (to promote rolling), undercut and bevelled heel (to promote grip in descent), and undercut lugs (to promote grip).



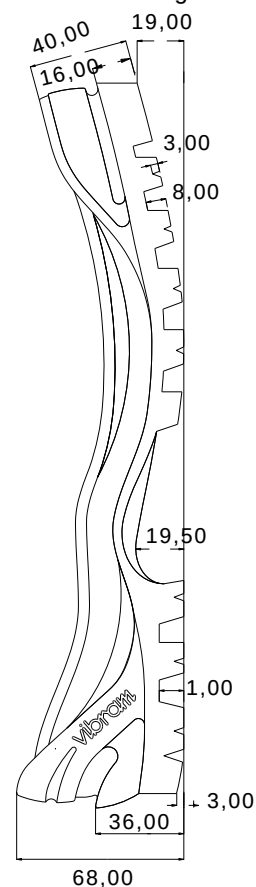
Black*
(AA) Antistatic Black
(AA)

COMPOUND	SIZES
TRONT (CB)	36
	37
	28
	29
ANTISTATICO* (AH)	40
	41
	42
	43
	44
	45
	46
	475
	485



art.01450 CLUSAZ

A rubber cup sole. Toe cap and heel compatible with crampon bindings, central band of soft compound with self-cleaning central lugs.



DH
(Black/Black)

COMPOUND	SIZES
MONT (BF)	36
	37
	28
	29
	40
	41
	42
	43
	44
	45
	46
	475



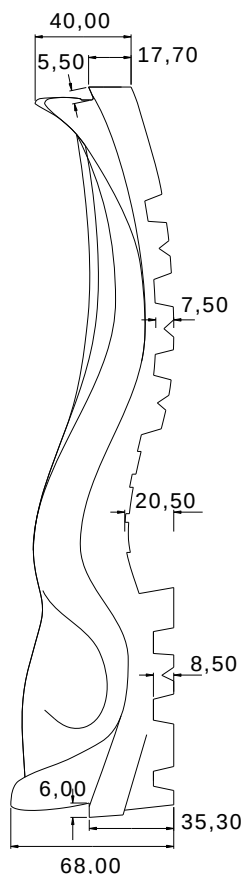
Mountain and sports soles

art.01550 VERTIGE

A rubber cup sole for mountaineering boots. Its compatibility with crampon bindings, undercut heel and pyramid pattern lugs ensure grip on ice and snow.



Black
(AA)



COMPOUND

MONT
(BF)



ALPINISM

SIZES

36
37
28
29
40
41
42
43
44
45
46
475

art.01681 ACROBAT

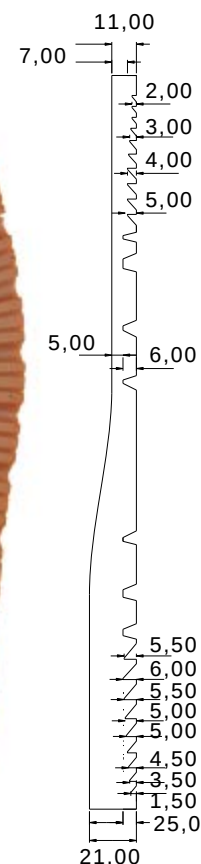
A rubber blocker sole, with a new design specially created for Trail boots.



Black**
(AA)

Red**
(17)

Transparent*
(AP)



COMPOUND

MONT*
(BF)

SNOW**
(BR)



OFF ROAD

SIZES

412 078
434 091
478 113



art.01682 T.REX

A rubber blocker sole, with a functional design, differentiated between right and left to satisfy even the most demanding of enduro riders. Excellent resistance to wear, and high grip capacity, especially in the pedal crank area.



Black*
(AA)

Blue
(43)

Red
(17)

Orange
(54)

COMPOUND

SNOW
(BR)

MONT*
(BF)

SIZES

412 078

434 091

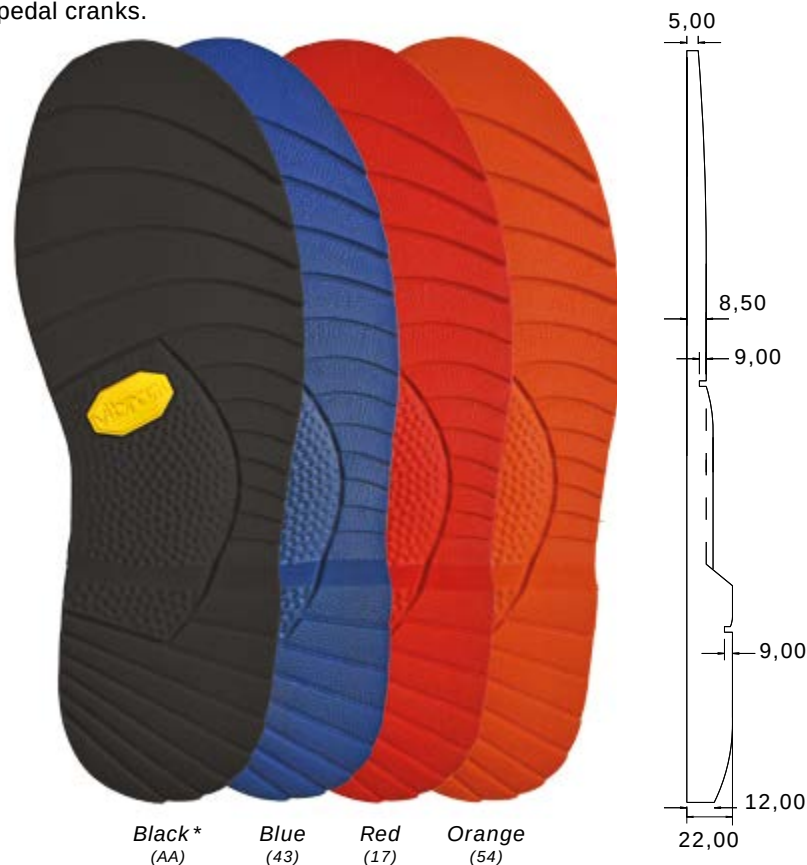
478 113



OFF ROAD

art.01685 MOMBELLO

A rubber blocker sole featuring the new Vibram differentiated zone biomechanical design. With excellent resistance to wear, combined with a special non-slip design provides excellent contact with the pedal cranks.



Black*
(AA)

Blue
(43)

Red
(17)

Orange
(54)

COMPOUND

SNOW
(BR)

MONT*
(BF)

SIZES

412 078

434 091

478 113



OFF ROAD

Mountain and sports soles

art.01688 VSM TECH

A sole moulded in an evolutionary rubber compound with interchangeable parts designed specifically for Supermotard boots. The interchangeable parts, also known as sliders, are comprised of two materials which ensure precise performance in toughest of weather conditions.



COMPOUND

SNOW*
(BR)

MONT**
(BF)

SIZES

392 060

436 078

478 110

SLIDERS

0M304. KIT AMA

Sliders of yellow Nylon intended for those who want maximum sliding in warmer weather conditions on dry/arid tracks.

Sizes. 793

Compound. NYLON

Colore. [40] Yellow



01690. KIT VSM EVO PRO

Sliders of black rubber for those who want maximum sliding in colder weather conditions on damp/wet tracks.

Sizes. 793

Compound. MONT

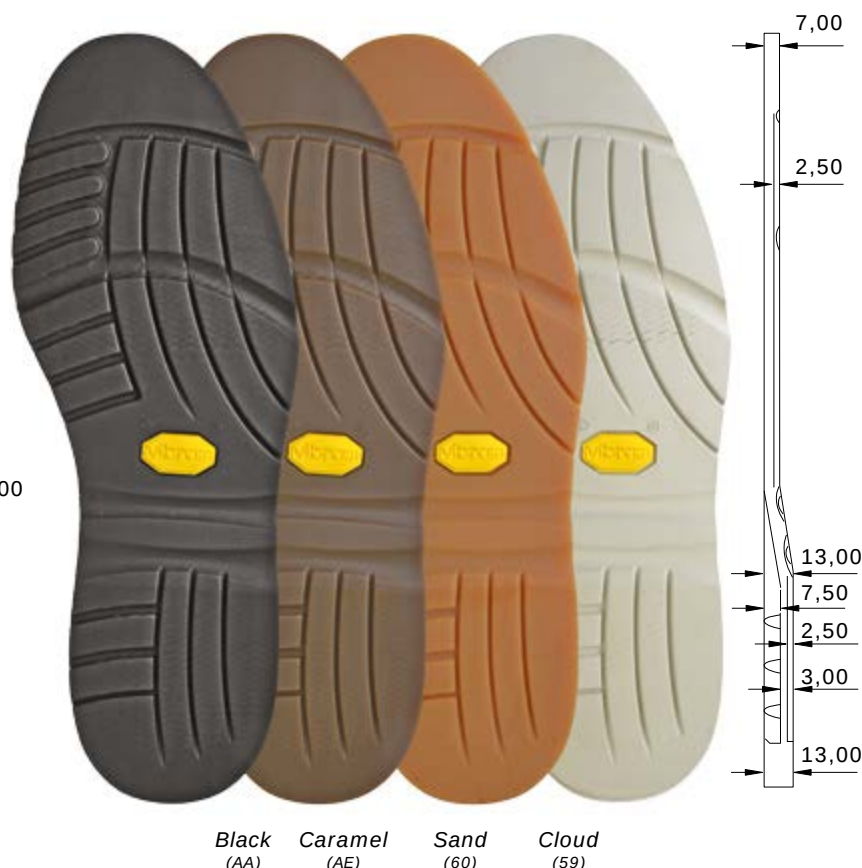
Colore. [70] Black



SUPERMOTO

art.02240 NANTES

A rubber sole featuring the Vibram differentiated slip resisting design zones. Excellent resistance to wear with high grip capacity, two-directional lamella in the contact parts.



COMPOUND

SP
(BT)

SIZES

356

378

390

412

434

457

510



SAILING

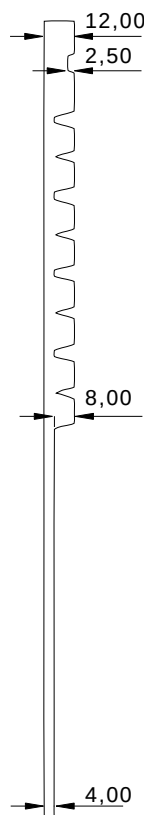


art.01100S MONTAGNA

A rubber sole with separate heel featuring the Vibram Carrarmato design. Excellent resistance to wear with high grip capacity.



Black
(AA)



COMPOUND	SIZES
MONT (BF)	356
	378
	390
	412
	434
	456
	478
	490

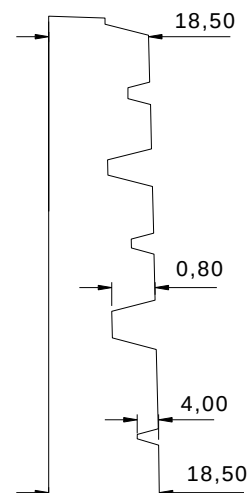


art.01100T MONTAGNA

A 20.5 mm heel of Vibram® Mont compound, Vibram deep tread offers excellent resistance to wear. Ideal for the repair of mountaineering footwear.



Black
(AA)



COMPOUND	SIZES
MONT (BF)	335
	368
	390
	412
	434
	457



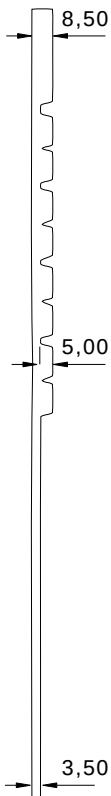
Mountain and sports soles

art.01105S ROCCIA UOMO

A rubber sole with separate heel featuring the Vibram Carrarmato design. Excellent resistance to wear with high grip capacity.



Black
(70)



COMPOUND

MONT
(BF)

SIZES

356
378
390
412
434
456
478



CASUAL

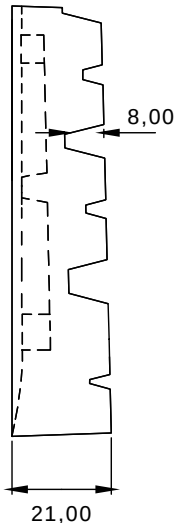
ALPINISM

art.01105T ROCCIA

An 18.5 mm men's heel in Vibram® Mont compound, with Vibram deep tread and excellent resistance to wear. Ideal for the repair of mountaineering footwear.



Black
(AA)



COMPOUND

MONT
(BF)

SIZES

335
368
390
412
434
457



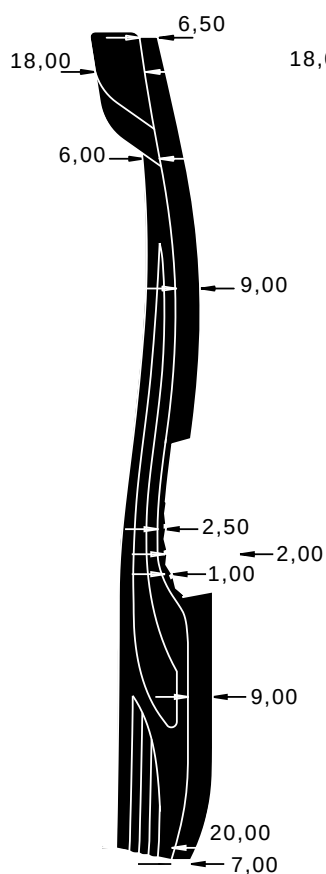
CASUAL

ALPINISM

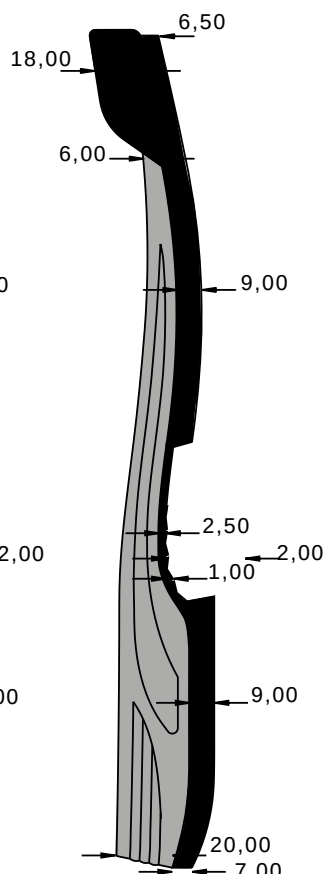


art.0121P FOURA' PU

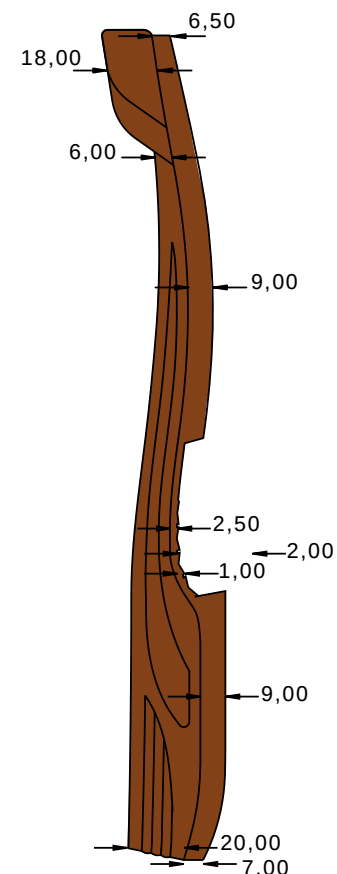
A rubber sole with the Vibram classic trekking design, with wedge of shock absorbing polyurethane, reinforced toe cap, undercut heel and carved waist.



Cod.DH



Cod.DA



Cod.DP

COMPOUND

MONT
(BF)
PU

SIZES

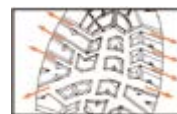
36
37
38
39
40
41
42
43
44
45
46
47



TREKKING



Vibram® MULTITRACTION lug,
ALL-ROUND TRACTION



Self-cleaning design to
IMPROVE TRACTION



Built in toe cap
TO PROTECT THE FOOT



Soles for orthopedic applications

Soles for orthopedic applications

art.04377 CRISTY MORFLEX

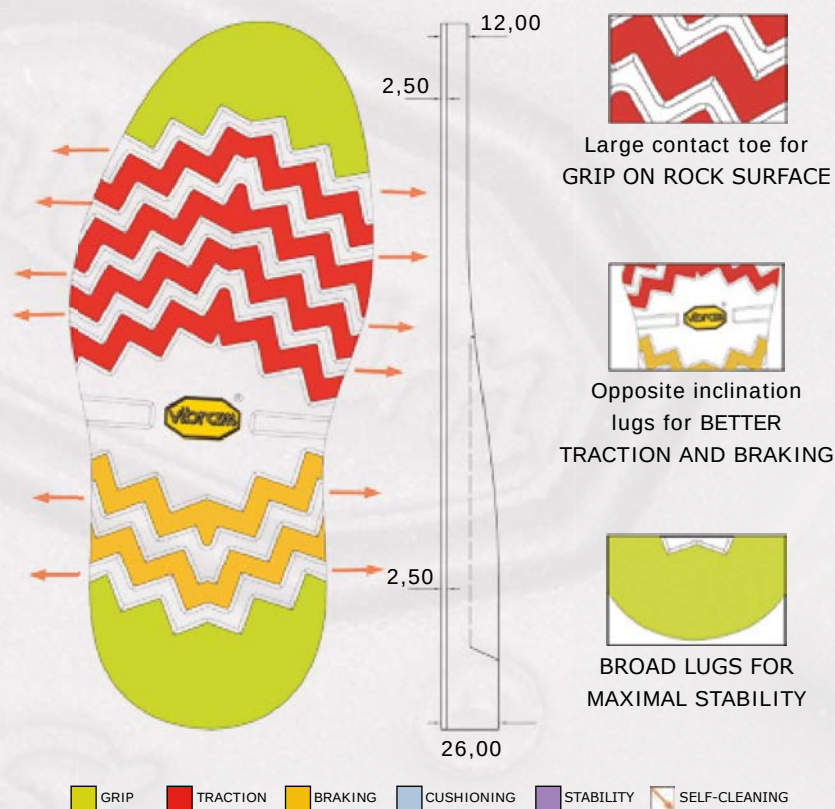
The original Christy design is now available in the Vibram® Morflex compound, reducing weight while retaining the classic style and dimensions of the original sole. Wide, flat lugs and good abrasion resistance combined with light weight make the Christy Tranciata an excellent choice for resoling orthopedic footwear.



Black
(AA)

Brown
(AN)

Cream
(55)



COMPOUND

MORFLEX
(BG)

SIZES

358
392
436



CASUAL



ORTHOPAEDICS



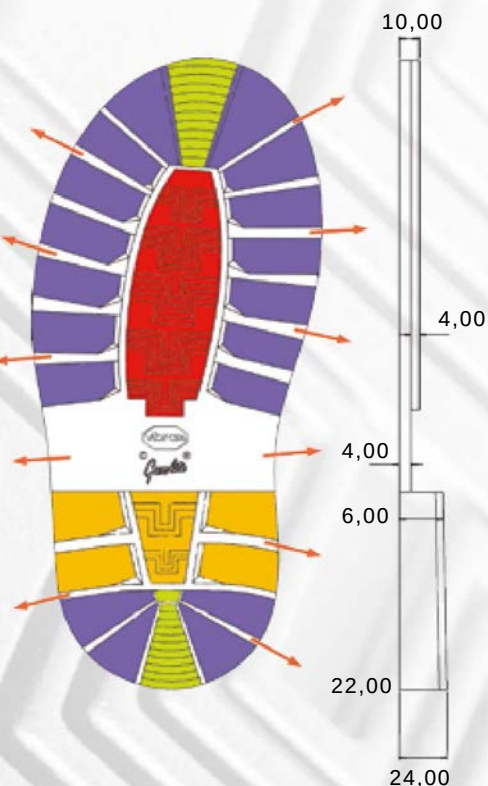


art.02653 LIPSIA ANTISTATICA

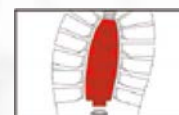
A blocker sole produced in the Vibram® Gumlite oil resistant and anti-static compound, featuring a design providing a high level of grip along with a wider fitting template at the waist. Thanks to the excellent combination of resistance to wear and lightness, associated with good shock absorbing and grip, it can be successfully used in production and repair of orthopedic footwear.



Black
(AA)



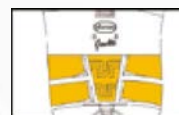
GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING



Flexible grooves on the forefoot for COMFORT WHEN WALKING



Water drainage grooves to IMPROVES GRIP ON WET SURFACES.



Reinforced heel to INCREASE BRAKING POWER PERFORMANCE

COMPOUND

GUMLITE
(BA)

ANTISTATICO ISO 2878

ANTIOLIO ISO 20344

SIZES

370

414

457



CASUAL



ORTHOPAEDICS

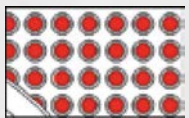
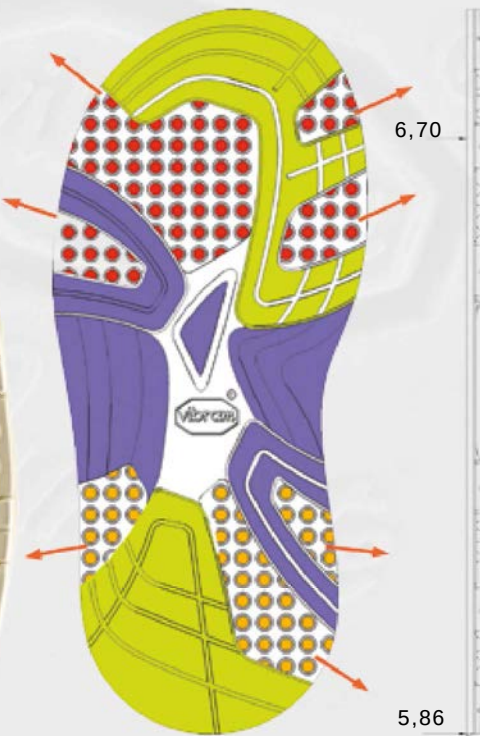
Soles for orthopedic applications

art.02667 FUNKY ORTHO SOLE

An excellent balance between lightness, abrasion, traction and shock absorbing are the factors which ensure the success of this sole. Funky Ortho is ideal for resoling orthopaedic and comfort shoes. Thanks to its special ergonomic shape, Funky Ortho soles can be easily cut or trimmed, while still maintaining their performance.



Black (AA) Tobacco (AN) Flint (49) Cream (55)



Vibram® microspherical lug to IMPROVE CONTACT WITH THE TERRAIN AND FLEXIBILITY



Self-cleaning design to IMPROVES TRACTION AND SAFETY



Broad heel to INCREASE STABILITY



Design has been created to allow for die cutting without changing its features

GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING

COMPOUND

GUMLITE (AZ)

SIZES

414

457



CASUAL

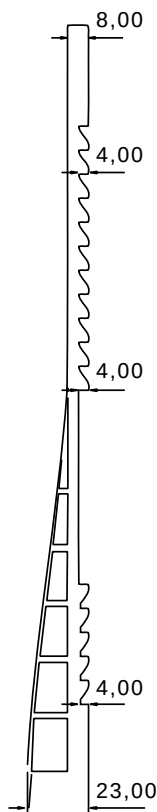


ORTHOPAEDICS



art.02008 HUEZ SCIVOLO

A sole of soft rubber moulded in the classic design with excellent resistance to slipping, offering a gradually decreasing profile. Ideal for orthopedic shoes where outstanding stability is required.



Black
(AA)

Tobacco
(AN)

COMPOUND

SP
(BT)

SIZES

378
390
412
434
456



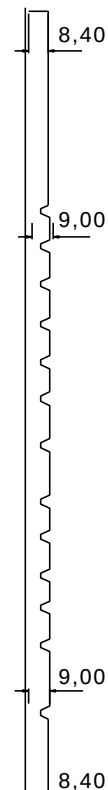
CASUAL



ORTHOPAEDICS

art.02609 ATHENA GUMLITE

A sole with an extra large template produced in Vibram® Gumlite compound designed for soft, light rolling of the foot in orthopedic shoes.



Black
(AA)

Tobacco
(AN)

Beige
(AB)

Flint
(49)

COMPOUND

GUMLITE
(AZ)

SIZES

396



CASUAL



ORTHOPAEDICS

Soles for orthopedic applications

art.02655 SPRINGS

A unisex sole with separate heel. Excellent combination of resistance to wear and lightness, with good shock absorbing and grip capacity. Ideal for comfort and orthopedic footwear. Use recommended with heel 2655.



Black (AA) Tobacco (AN) Beige (AB) Flint (49)

COMPOUND	SIZES
GUMLITE (AZ)	356
	378
	390
	412
	434
	456
	478
 CASUAL	
 ORTHOPAEDICS	

art.02655 SPRINGS HEEL

A heel in Vibram® Gumlite compound. The product is recommended for production of comfort shoes for use with in combination with the 2655 sole. It can be used successfully on its own for prevention of inflammation of the heel as well as in applications where high shock absorption is required.



Black (AA) Tobacco (AN) Beige (AB) Flint (49)

COMPOUND	SIZES
GUMLITE (AZ)	356
	378
	390
	412
	434
	456
	478
 CASUAL	
 ORTHOPAEDICS	



art.02656 CAPE TOWN

A unisex sole with separate heel and large diamond point pattern. An excellent combination of resistance to wear and lightness, with good shock absorbing and grip capacity. Ideal for comfort and orthopedic footwear.



Black
(AA)

Tobacco
(AN)

COMPOUND	SIZES
GUMLITE (AZ)	378
	390
	412
	434
	456
	479
	
	
CASUAL	ORTHOPAEDICS

art.02657 CAPE TOWN HEEL

A heel in Vibram® Gumlite compound. The product is recommended for production of comfort shoes in combination with 2656 sole. It can be used successfully on its own for prevention of inflammation of the heel and in applications where high shock absorption is required.



Black
(AA)

Tobacco
(AN)

COMPOUND	SIZES
GUMLITE (AZ)	456
	479
	
	
CASUAL	ORTHOPAEDICS

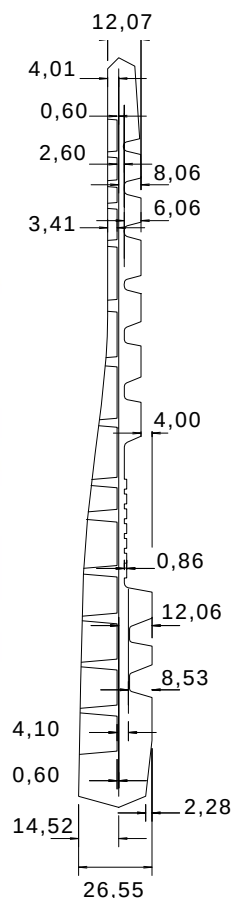
Soles for orthopedic applications

art.02666 GOTEBORG

A unisex blocker sole. An excellent combination of resistance to wear and lightness, with good shock absorbing and grip capacity. Ideal for comfort and travel footwear.



Black (AA) Tobacco (AN) Beige (AB)



COMPOUND

GUMLITE
(AZ)

SIZES

390
412
434
456
479



CASUAL



ORTHOPAEDICS



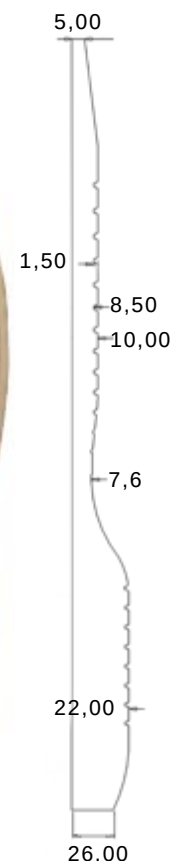
TRAVEL

art.02668 HEILDEBERG

A unisex blocker sole. Good shock absorbing and grip capacity. Special biomechanical design created to promote the natural movement of the foot.



Black (AA) Tobacco (AN) Beige (AB) Flint (49)



COMPOUND

GUMLITE
(AZ)

SIZES

378
390
412
434
456
478



CASUAL

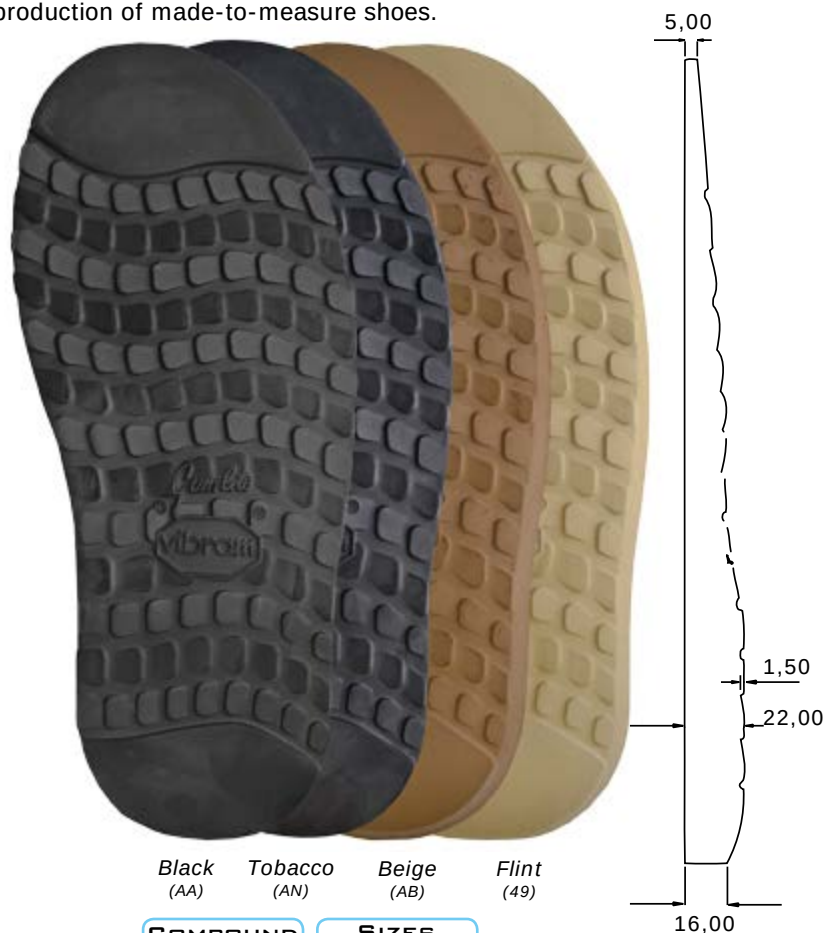


ORTHOPAEDICS



art.02669 FREIBURG

A unisex orthopedic sole. Special biomechanical design created to promote the natural movement of the foot. Recommended for the production of made-to-measure shoes.



COMPOUND

GUMLITE
(AZ)

SIZES

378
390
412
434
456
478



CASUAL



ORTHOPAEDICS

art.04371 MANILA

A blocker sole in Vibram® Morflex compound with the new Dynamic Net design; good resistance to wear and provides extreme lightness.



COMPOUND

MORFLEX
(BG)

SIZES

392
436



CASUAL



ORTHOPAEDICS

Soles for orthopedic applications

art.0446K OVERLAND

A flat rubber 6 mm self-colored sole with built in toe cap, ideal for constructions using a wedge. Its larger size and aggressive design make this product suitable for the most extreme applications.



Black
(AA)

COMPOUND

TC1
(CU)

SIZES

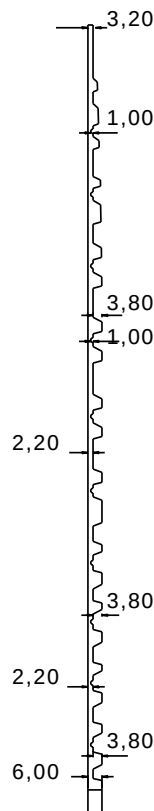
390	7
434	9
457	11
490	13



CASUAL



ORTHOPAEDICS



art.0472K OREGON NEWFLEX

A 8 mm flat sole in Vibram® Newflex compound with the new Vibram multidirectional design for orthopedic applications. Excellent lightweight shock absorption, with exceptional resistance to wear.



Black
(AA)

COMPOUND

NEWFLEX
(BJ)

SIZES

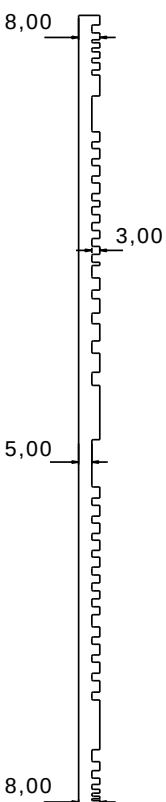
434	9
456	11



CASUAL



ORTHOPAEDICS





art.04855 AFRODITE

A 6 mm flat sole in Vibram® Newflex compound. Its resistance to wear, extreme lightness and wide range of colors make it ideal for women's shoes.



Black (AA) Tobacco (AN) Beige (AB) Cream (55)

COMPOUND

NEWFLEX
(BJ)

SIZES

358

392



CASUAL



ORTHOPAEDICS

art.04856 AFRODITE HEEL

A 7 mm heel in Vibram® Newflex compound. Good resistance to wear, which together with its extreme lightness and wide range of colors make it the ideal product for repair and production of women's comfort and orthopedic shoes.



Black (AA) Tobacco (AN) Beige (AB) Cream (55)

COMPOUND

NEWFLEX
(BJ)

SIZES

406



CASUAL

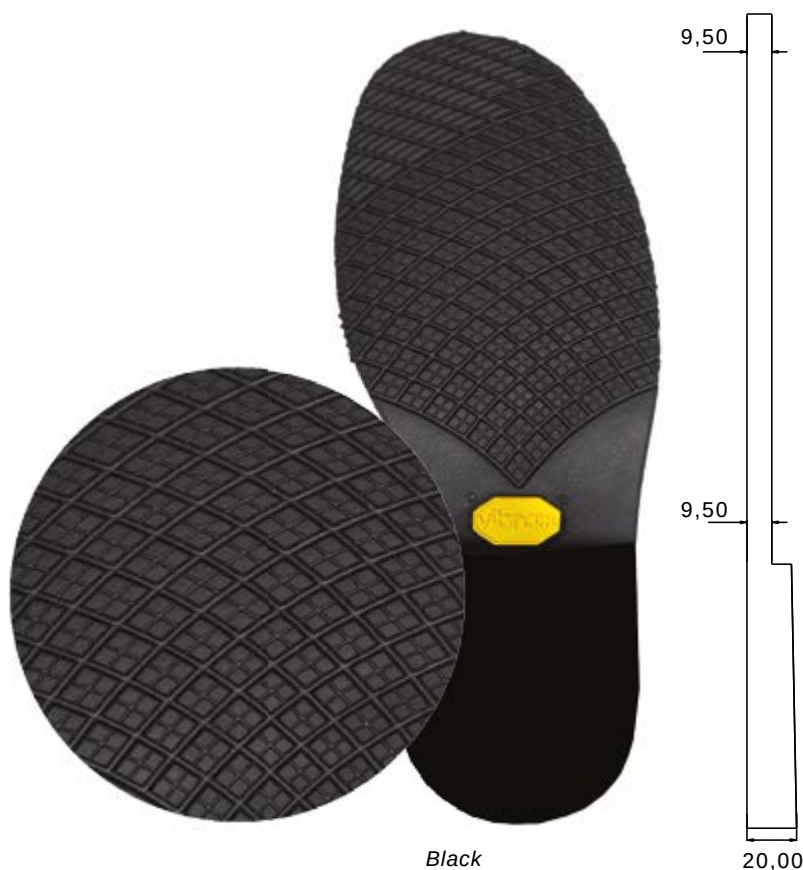


ORTHOPAEDICS

Soles for orthopedic applications

art.0516KS LONG HAUL SOLE

A sole in Vibram® Newflex compound that offers 50% less weight than a solid rubber sole while providing high resistance to wear.



Black
(AA)

COMPOUND

NEWFLEX
(BJ)

SIZES

378	6
434	9
478	12
505	14



CASUAL



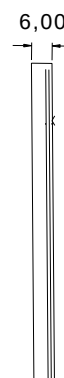
ORTHOPAEDICS

art.0516KT LONG HAUL HEEL

A toplift of 6 mm soft rubber which ensures excellent grip and resistance to wear. Use recommended in combination with sole 516KS.



Black
(AA)



COMPOUND

SP
(BT)

SIZES

378	06
434	09
478	12
505	14



CASUAL



ORTHOPAEDICS

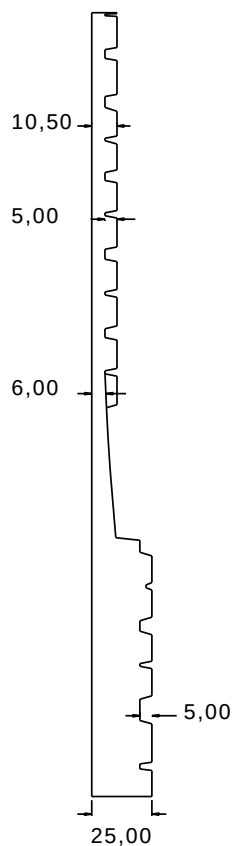


art.0528K ROCCIA NEWFLEX

A blocker sole with 25 mm heel. Excellent shock absorption, lightness and resistance to wear.



Black
(AA)



COMPOUND

NEWFLEX
(BJ)

SIZES

390 056
412 078
434 105
457 125
505 140



CASUAL



ORTHOPAEDICS

art.0586K LINK

A flat sole in a 5 mm extra-soft rubber compound. Excellent grip, wide range of colors and broad template.



Black
(AA)

Tobacco
(AN)

Dark
Brown
(18)

Pale Grey
(57)

Flint
(49)

Sand
(60)

White
(AC)

COMPOUND

TC1
(CU)

SIZES

6 378
9 434
12 478
15 534



CASUAL



ORTHOPAEDICS

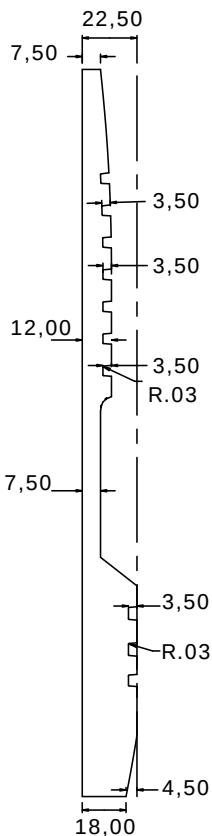
Soles for orthopedic applications

art.0629K DIVISION

A blocker sole in Vibram® Morflex compound with the new Vibram geometric pattern. Good resistance to wear, extreme lightness and broad template.



Black
(AA)



COMPOUND

MORFLEX
(BG)

SIZES

392

458



CASUAL



ORTHOPAEDICS



Town and free time soles



art.0887K SHELL

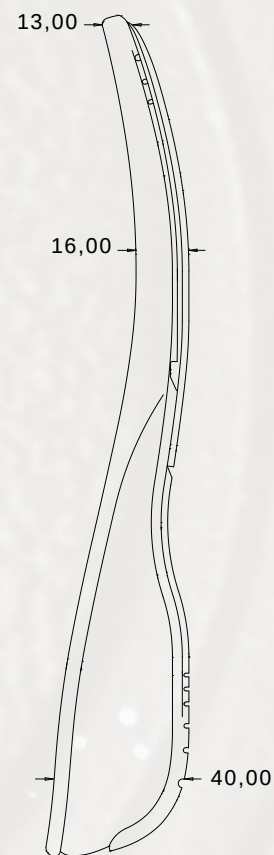
Women's cup sole designed for casual resoling and orthopedic footwear. With its soft Vibram® Vi-Lite compound, Shell increases comfort and offers enhanced performance in terms of durability and slip resistance.



Black
(AA)

Brown
(18)

Light Grey
(57)



COMPOUND	SIZES
VI-LITE (IG)	35
	36
	37
	38
	39
 CASUAL	40
	41
 ORTHOPAEDICS	

Town and free time soles

art.09105 GLOXI CUT

Vintage yet modern wedge blocker for men's and women's casual footwear. Inspired by a classic Vibram sole, Gloxinia Cut has a clean design with strong visual impact. Deep flex-cuts offer maximum flexibility for a more comfortable walking experience. The exclusive Vibram® Vi-Lite compound delivers excellent cushioning and light weight. It is an excellent choice for fashion/casual resoling and orthopedic footwear.



Black
(AA)

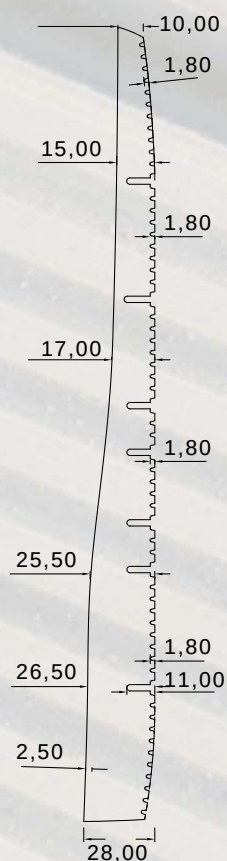
Brown
(AN)

Brick
(83)

Gray
(94)

Blue
(44)

Cream
(55)



COMPOUND

VI-LITE
(IG)



CASUAL



ORTHOPAEDICS

SIZES

356
378
390
412
434
456
478



art.09104 LADY RIPPLE

Women's wedge blocker designed with injected Vibram® Vi-Lite compound to reduce weight. This wedge incorporates an aggressive profile with deep grooves for a trendy look and maximum flexibility.



Black
(AA)

Brown
(18)

Cream
(55)



COMPOUND	SIZES
VI-LITE (IG)	346
	378
	391
 CASUAL	 TRAVEL
 ORTHOPAEDICS	

Town and free time soles

art.02141 PELICAN

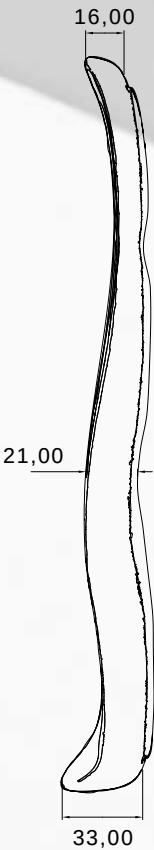
Cup sole with a sleek and stylish profile. With its soft compound, the Pelican is an excellent choice for resoling trendy/fashionable, casual shoes.



Black
(AA)

Brown
(18)

Cream
(55)



COMPOUND

SP
(BT)

SIZES

40
41
42
43
44
45



CASUAL



TRAVEL



art.02602 DESERT BOOT

A blocker sole in Vibram® Gumlite with the classic Crepe design. Its qualities are lightness and grip.



Black
(AA)

Tobacco
(AN)

Beige
(AB)

Flint
(49)

White
(AC)



COMPOUND

GUMLITE
(AZ)

SIZES

390
412
434
456



CASUAL



TRAVEL

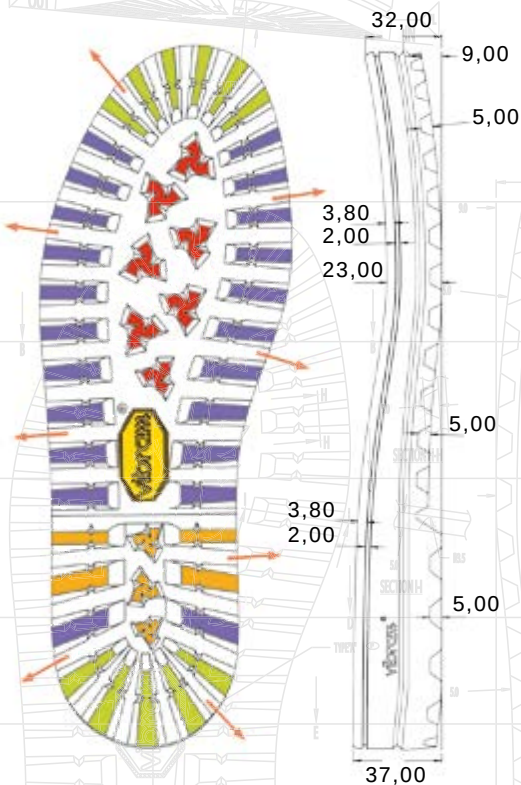
Town and free time soles

art.0056C WINTER CITY

A self-colored men's sole for medium and high boots. It ensures good side protection and grip thanks to the trekking lugs. The design is a cross between outdoor and casual, inspired by the retro taste of the Vibram® Vibe sole.



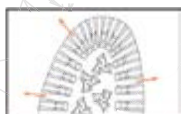
Black
(AA)



GRIP TRACTION BRAKING CUSHIONING STABILITY SELF-CLEANING



3-corner Vibram® lugs to
ENSURE TRACTION
AND BRAKING POWER



Self-cleaning pattern to
IMPROVE TRACTION



High side profile to PROTECT
FROM THE COLD AND WATER



WINTER
PRODUCT



Mischung: Vibram® Ictrek
Anwendung: Grip on Ice
Kategorie: GRIP Leistung

Empfohlen für: Winter Hiking, Winter Sports, Curling,
kalten Zustand

Durability	***
Grip	****
Hardness	****

* data refer to Vibram "GRIP PERFORMANCE" compound family

COMPOUND

ICETREK
(BB)

SIZES

38
40
42
44
46



CASUAL URBAN HIKING

Project #:

Production #:

Project Name:

Customer:

Material shrinkage:

Length: 0113

Size: 420

Mold Vendor:

Shandong

R/P 50



art.01030 IZALCO

A soft flat rubber sole featuring the Vibram historic Naif pattern. Excellent resistance to wear and high grip capacity. The product can be easily cemented with typical neoprene adhesives.



Black
(AA)

Tobacco
(AA)

COMPOUND

SP
(BT)

SIZES

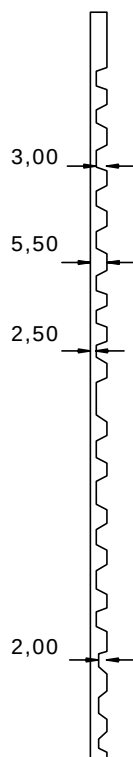
367
389
401
423
445
467



CASUAL



TRAVEL



art.02002 CAMBRIDGE

A flat sole in soft rubber with a tapered template, featuring the Vibram historic Urban design. Excellent resistance to wear, high grip capacity. It can be easily cemented with typical neoprene adhesives.



Black
(AA)

COMPOUND

SP
(BT)

SIZES

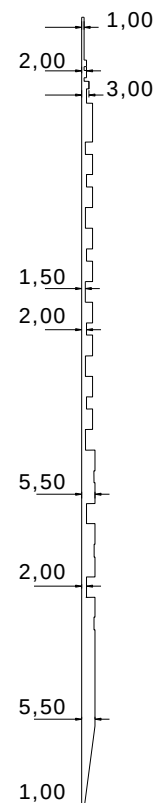
390 7
434 9
456 11
490 13



CASUAL



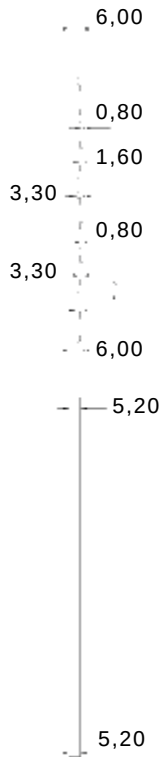
TRAVEL



Town and free time soles

art.02055 ETON SOLE

A rubber sole with separate heel, in a reinterpreted classic English style design. Excellent resistance to wear and good grip properties. Ideal for the production of footwear with classic constructions, ideal choice when sewing is required.



Black (AA) Tobacco (AN)

COMPOUND

SP
(BT)

SIZES

379 056
412 078
434 091
456 112
502 134

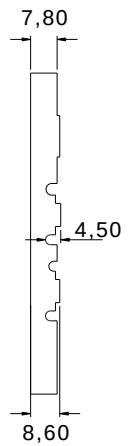


CASUAL

TRAVEL

art.02055 ETON HEEL

An 8 mm heel with classic template, excellent resistance to wear, design is ideal for classic footwear.



Black (AA)

Tobacco (AN)

COMPOUND

SP
(BT)

SIZES

379 056
412 078
434 091
456 112
502 134



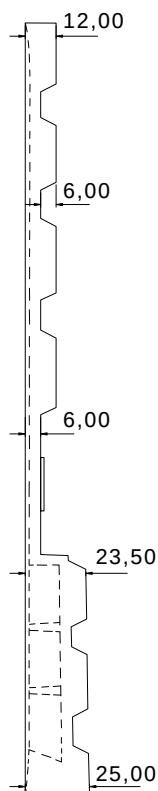
CASUAL

TRAVEL



art.02070 TRENTO

A rubber blocker sole featuring a self-cleaning pattern and excellent resistance to wear. Recommended for repair and production of town and military footwear.



Black
(AA)

Black*
(AA)

Tobacco
(AN)

COMPOUND

SP*
(BT)

27 ANTISTATICA
(AH)

SIZES

356
378
390
412
434
456



CASUAL



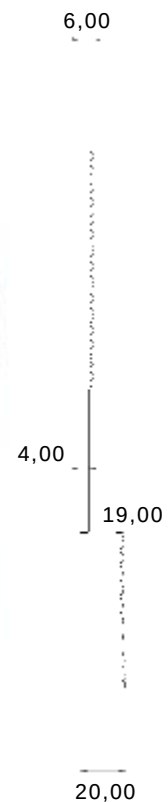
TRAVEL



MILITARY

art.02094 LIENZ

A rubber blocker sole featuring islands with a Vibram slip resisting design. Excellent resistance to wear, high grip capacity, classic 14 mm heel step.



Black
(AA)

Tobacco
(AN)

COMPOUND

SP
(BT)

SIZES

379 056
412 078
434 091
456 112



CASUAL



TRAVEL

Town and free time soles

art.02303 NEW PORTO CERVO

A classic sole of soft rubber featuring a lamellar with islands which makes it ideal for production of classic boat footwear, ideal choice when sewing is required.



Black (AA) Grey (AH) Caramel (AE) Cloud (59)

COMPOUND

SP
(BT)

SIZES

378 6
390 7
412 8
434 9
445 10
456 11



art.02600 LIVERPOOL

A blocker sole featuring the Vibram classic wave design. Excellent combination of resistance to wear and lightness, associated with good shock absorbing and grip capacity.



Black (AA) Tobacco (AN) Beige (AB) Flint (49)

COMPOUND

GUMLITE
(AZ)

SIZES

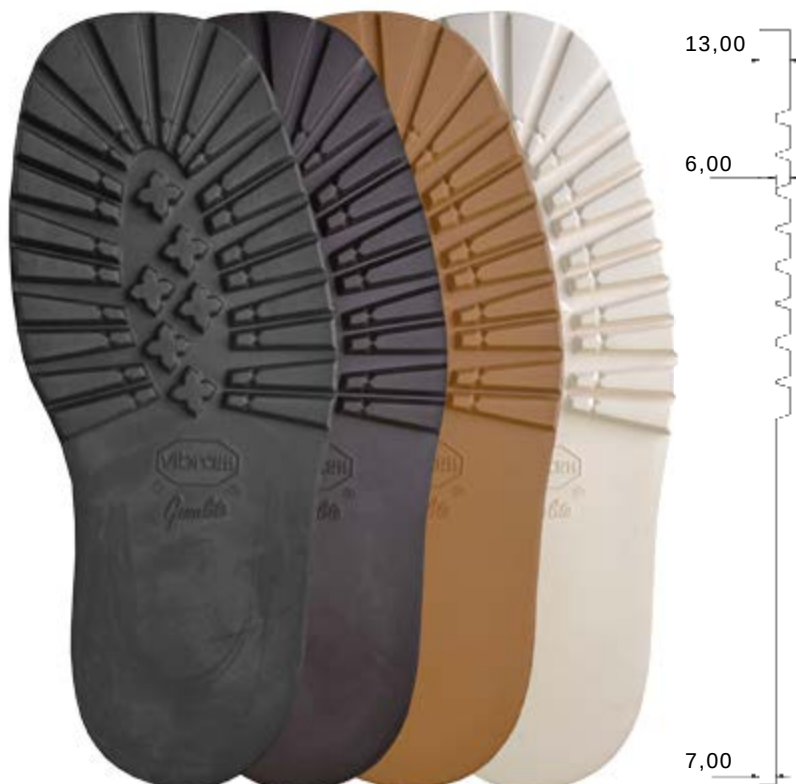
356
378
390
412
434
456
479





art.02603 GUMBLOCK SOLE

A sole with separate heel, features the classic Vibram Carrarmato design. Excellent combination of resistance to wear and lightness, associated with improved shock absorption.



Black (AA) Tobacco (AN) Beige (AB) Cream (55)

COMPOUND

GUMLITE
(AZ)

SIZES

390
412
434
457



CASUAL TRAVEL

art.02604 GUMBLOCK HEEL

A heel featuring the classic Vibram Carrarmato design, which can be used successfully in production of the most aggressive comfort footwear. Use recommended in combination with sole 2603.



Black (AA) Tobacco (AN) Beige (AB) Cream (55)

COMPOUND

GUMLITE
(AZ)

SIZES

390
412
457

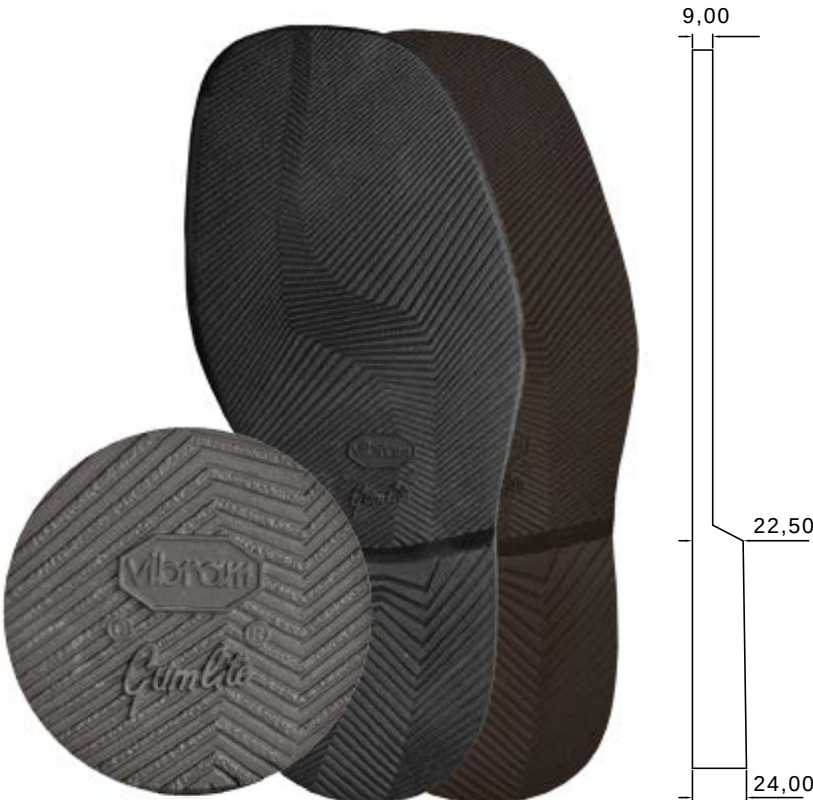


CASUAL TRAVEL

Town and free time soles

art.02606 HARVARD

A blocker sole with the exclusive Vibram biomechanical design reinterpreted into a classic tone. Excellent combination of resistance to wear and lightness. Good shock absorbing and grip properties.



Black
(AA) Tobacco
(AN)

COMPOUND

GUMLITE
(AZ)

SIZES

378
390
412
434
457



art.02640 ODESSA

A blocker sole in the classic design with differentiated lugs. Excellent compromise between resistance to wear and lightness, associated with good shock absorbing and grip properties.



Black
(AA) Tobacco
(AN)

COMPOUND

GUMLITE
(AZ)

SIZES

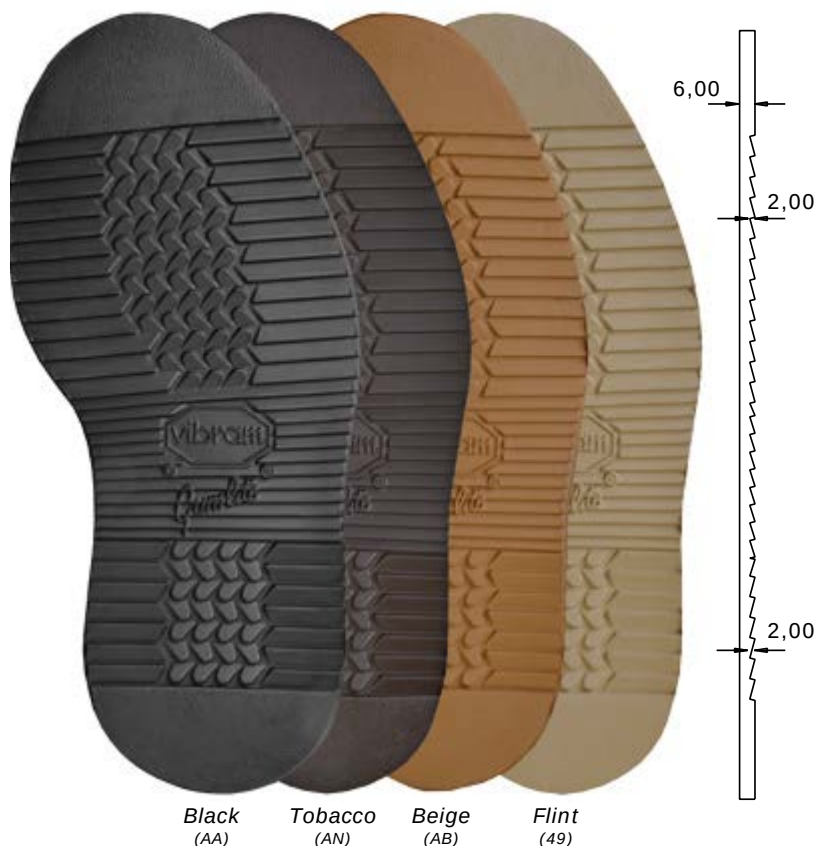
378
390
412
434
456
479





art.02644 DURBAN

A flat sole with the Vibram crossed lug design reinterpreted into a classic tone. Excellent combination of resistance to wear and lightness associated with good shock absorbing and grip properties.



COMPOUND

GUMLITE
(AZ)

SIZES

356
378
390
412
434
456



CASUAL TRAVEL

art.02659 AVANA

A blocker sole in the reinterpreted classic English style design. Excellent combination of wear resistance and lightness. Good shock absorbing and grip properties.



COMPOUND

GUMLITE
(AZ)

SIZES

378
390
412
434
456
479
502



CASUAL TRAVEL

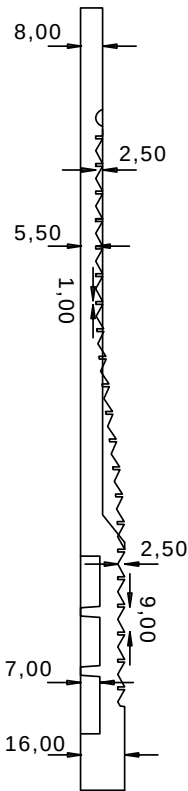
Town and free time soles

art.02670 CORMONS

A semi-graduated sole with and Vibram traction design with islands, now reinterpreted into a classic tone. Excellent combination pf resistance to wear and lightness, associated with good shock absorbing and grip properties.



Black (AA)
Tobacco (AN)



COMPOUND

GUMLITE
(AZ)

SIZES

356
378
390
412
434
456
478

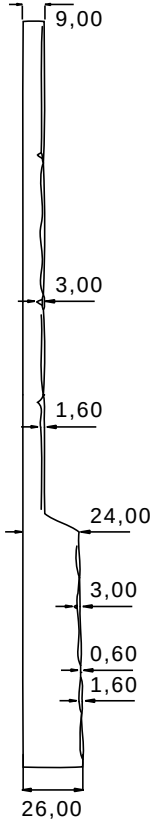


art.02678 MINSK

A blocker sole with the exclusive Vibram biomechanical design reinterpreted into a classic tone. Excellent combination of resistance to wear and lightness. Good shock absorbing and grip properties



Black (AA)
Tobacco (AN)



COMPOUND

GUMLITE
(AZ)

SIZES

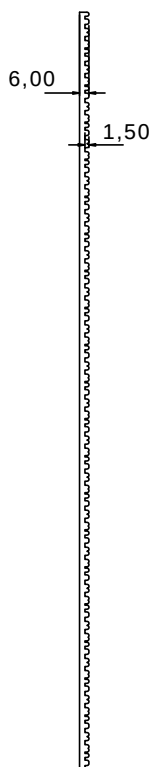
378
390
412
434
456





art.02690 ACQUAGUM WOMAN

A women's flat sole with 6 mm thickness with a special natural narrow line pattern. Excellent combination of resistance to wear and lightness, associated with good shock absorbing properties.



Black
(AA)

Moro
(18)

COMPOUND

GUMLITE
(AZ)

SIZES

358
392
436

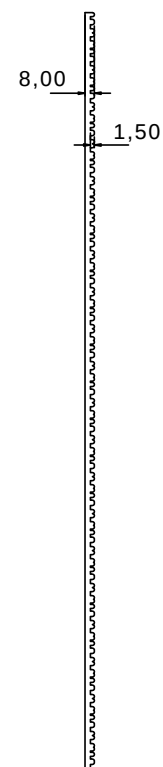


CASUAL

TRAVEL

art.02691 ACQUAGUM MAN

A men's flat sole with 8 mm thickness. Excellent compromise between resistance to wear and lightness, associated with good shock absorbing capacity. Special natural narrow line pattern.



Black
(AA)

Moro
(18)

COMPOUND

GUMLITE
(AZ)

SIZES

392
436



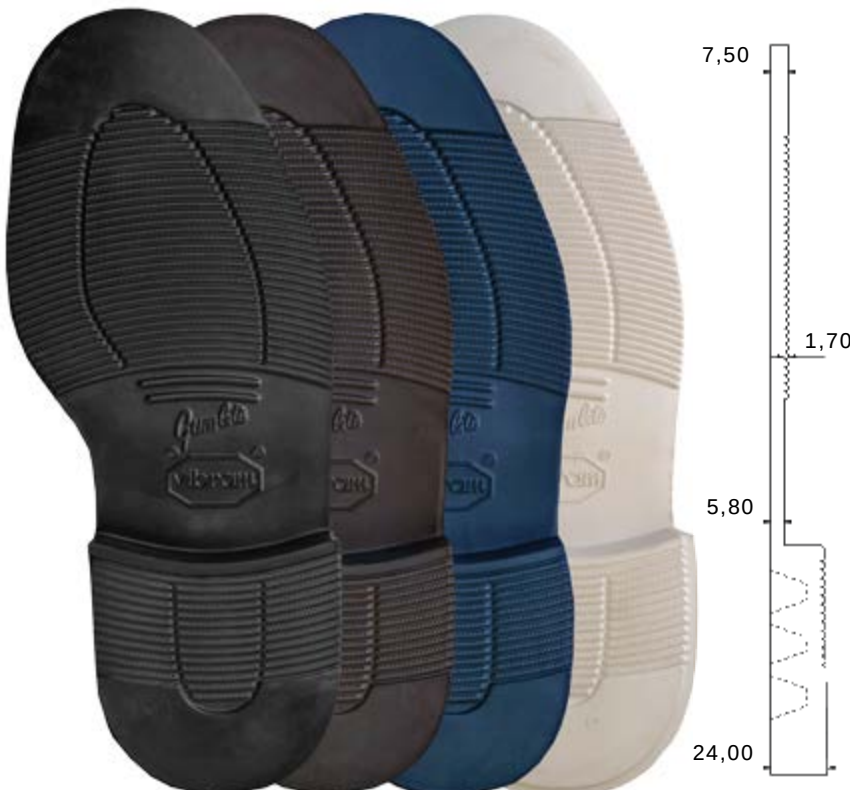
CASUAL

TRAVEL

Town and free time soles

art.02810 BOLOGNA

The first Vibram blocker sole produced in Vibram® Gumlite compound. Excellent compromise between resistance to wear and lightness, associated with good shock absorbing and grip properties.



Black (AA) Tobacco (AN) Dark Blue (M5) Cream (55)

COMPOUND

GUMLITE
(AZ)

SIZES

356
378
390
412
434
456
478



CASUAL

TRAVEL

art.02870 LONDRA Sole

A rubber sole with separate heel, featuring a design with islands. Provides excellent resistance to wear and good slip resisting properties. Ideal for footwear with classic construction, including sewn soles.



Black (AA) Tobacco (AN)

COMPOUND

SP
(BT)

SIZES

379 056
412 078
434 091
456 112



CASUAL

TRAVEL



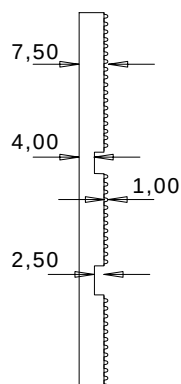
art.05870 LONDRA HEEL

A 7.5 mm heel with classic template, excellent resistance to wear, classic design. Use recommended with sole 2870.



Black
(AA)

Tobacco
(AN)



COMPOUND

TOP85
(CA)

SIZES

378 056
412 078
434 091
456 112



CASUAL

TRAVEL

art.04303 BETULLA TRANCIATA

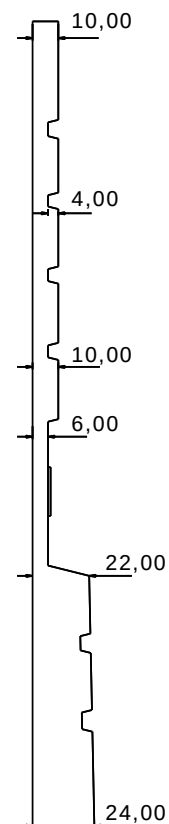
A blocker sole with the classic Vibram Carrarmato design. Good resistance to wear, and extreme lightness associated with good shock absorbing properties.



Black
(AA)

Tobacco
(AN)

Leather
(AF)



COMPOUND

MORFLEX
(BG)

SIZES

358
391
424
457
480



CASUAL

TRAVEL

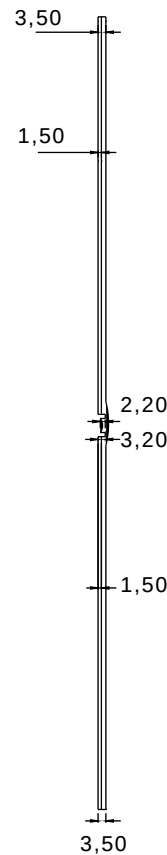
Town and free time soles

art.0417K FLAT

A flat broad template sole in 5 mm two color compact soft rubber. Excellent Grip.



Black
(AA)



COMPOUND

TC1
(CU)

SIZES

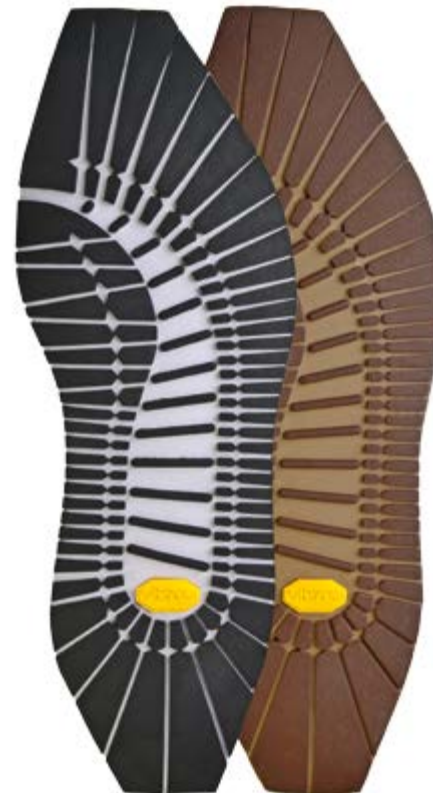
378 6
434 9
490 13



CASUAL TRAVEL

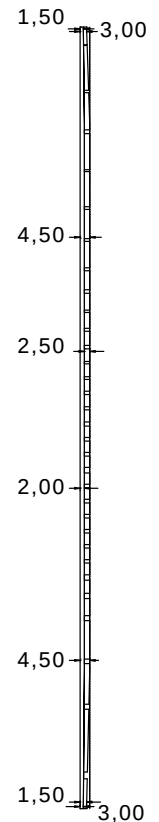
art.0470K SIDNEY

A two color rubber sole with the Vibram® Two Color Molding technology. Easily assembled with and EVA wedges for comfort, sporty and orthopedic constructions.



Cod.K02

Cod.K03



COMPOUND

TC1
(CU)

SIZES

378 056
424 089
456 112



CASUAL TRAVEL



Rubber sheets for half soles, soles and heels

Rubber sheets for half soles, soles and heels

art.07963 CALIFORNIA

Unisex half sole. The innovative design evokes high-quality leather look. This new sophisticated design is an excellent choice for resoling elegant men's and women's shoes.



Leather (AF)



Oak (14)



Cappuccino (75)



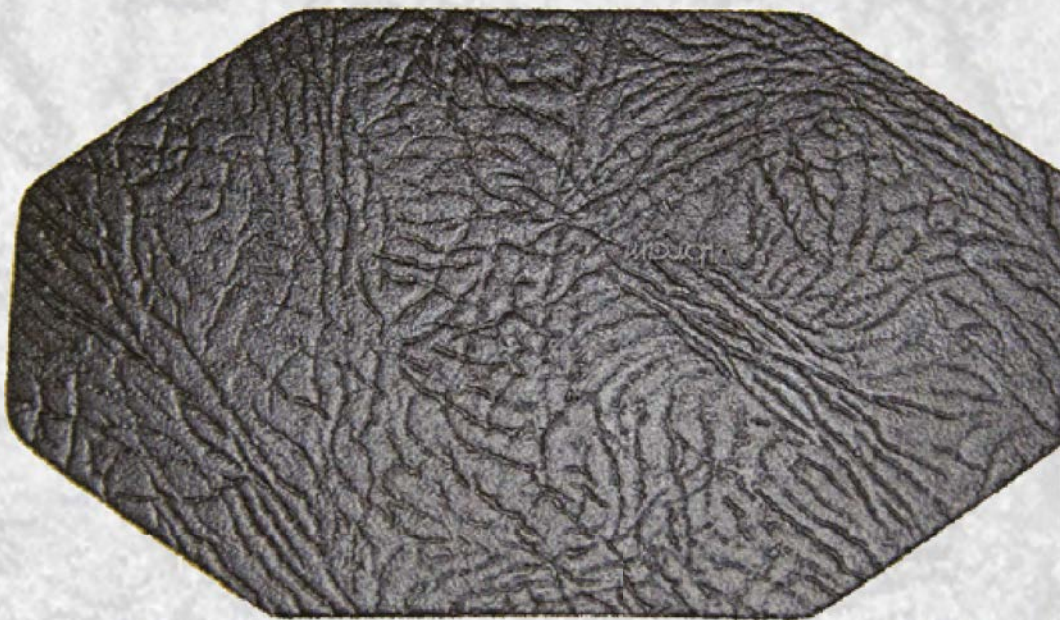
Brown (18)



Gold (47)



Red (17)



Black (AA)



COMPOUND	SIZES	THICKNESSES
TOP85 (CA)	91x58 cm	1,5 mm
MS (BH) *		2,5 mm

		3,5 mm *
		5,0 mm *
		6,00 mm *

CASUAL

FASHION



art.07106 ECO CREPE

SHEET IN VIBRAM® ECOSTEP RECYCLED COMPOUND

A sheet with a crepe design in soft rubber produced with Vibram® Ecostep compound. Ideal for die-cutting of soles and heels to be used for the production and repair of comfort and orthopedic shoes which need an ECO touch. Flexible, wear and slip resisting design.

Eco Crepe physical features:

- Hardness: 62 (+/-3) Shore A
- Abrasion: < 170mm³
- Sheet sizes: 91x62cm
- Thicknesses available: 3.5mm (sole), 6mm (heel)



- 30% recycled rubber
- Vibram® certified high quality compound
- ideal for resoling and production of casual shoes and lightweight trekking boots
- produced with top quality recycled content
- respects the environment



*Neutral
(AK)*



For 18 years, Vibram has been striving in the production of technologically advanced compounds using eco-sustainable materials.

In 1994, with the launch of the Vibram ECOSTEP compound, Vibram demonstrated a pioneering lead in the use of recycled materials.

We resolutely believe that the success of a business can coexist while protecting the environment. We consistently work towards that reality by continually putting innovation into the service of ecology.

COMPOUND	SIZES	THICKNESSES
ECOSTEP (AR)	90x60 cm	3,5 mm 6 mm
 CASUAL	 TRAVEL	
 ORTHOPAEDICS		

Rubber sheets for half soles, soles and heels

art.07153 PLURIBALL

A sheet with a slip resisting design for excellence, which in addition to the classic version of soft rubber, is also available in special compounds such as: antistatic and oil resistant compounds engineered to be in compliance with the ISO-20345-2004 regulations. Also available in Vibram® Icetrek, a compound formulated to ensure maximum grip on snow and ice.



Cream (55)



Dark brown (AI)



*Black (AA) ●**



Black (AA)



*Transparent (AP) ***



Black (AA)



COMPOUND	SIZES	THICKNESSES
SP (BT)	91x58 cm	4 mm
ICETREK (BB)		6 mm
ANTISTATICA ● (AH)		-----
		6 mm*

		4 mm**

CASUAL

TRAVEL



art.07373 TEQUILGEMMA TOP

A sheet of medium soft rubber, with a continuous Diamond design that's ideal for the die-cutting of half soles, for use in both the repair and protection of elegant shoes, including those with leather soles. Provides excellent resistance to wear, exceptional flexibility and improved slip capacity.



White (AC) * ●



Leather (AF) * ●



Green (39)



Violet grapes (35)



Orange (54)



Brown (AI) * ●



Blue (43) * ●



Light blue (34)



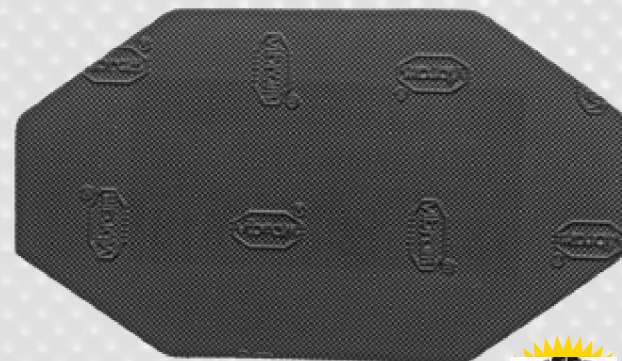
Oak (14) * ●



Silver (46)



Military green (95)



Black (AA) * ●



Red (17) * ●



Flint (47)



Pink (99)



Dark brown (18) * ● Δ



Flint (49) * ● Δ



Bordeaux (62) * ●



Violet (19) *



Pale grey (57) * ●



Capuccino (75) * ● Δ



Caramel (AE)

all colors are available in the 1 mm thickness
the other thicknesses are marked by the symbols *, ●, Δ

COMPOUND	SIZES	THICKNESSES
TOP85 (CA)	91x58 cm	1 mm ----- 1,5 mm * Δ ----- 1,8 mm * ●



CASUAL



TRAVEL



FASHION

Rubber sheets for half soles, soles and heels

art.07175 CHERRY

A soft rubber sheet, continuous Vibram net design. Ideal for the die-cutting of soles, heels and inserts, to be used for the repair of shoes when excellent grip is required. The product features excellent modular grip for cutting and die-cutting. Product maintains its perfect shape during the die cutting process, making it ideal for smooth edge finishing.



Cream (55)



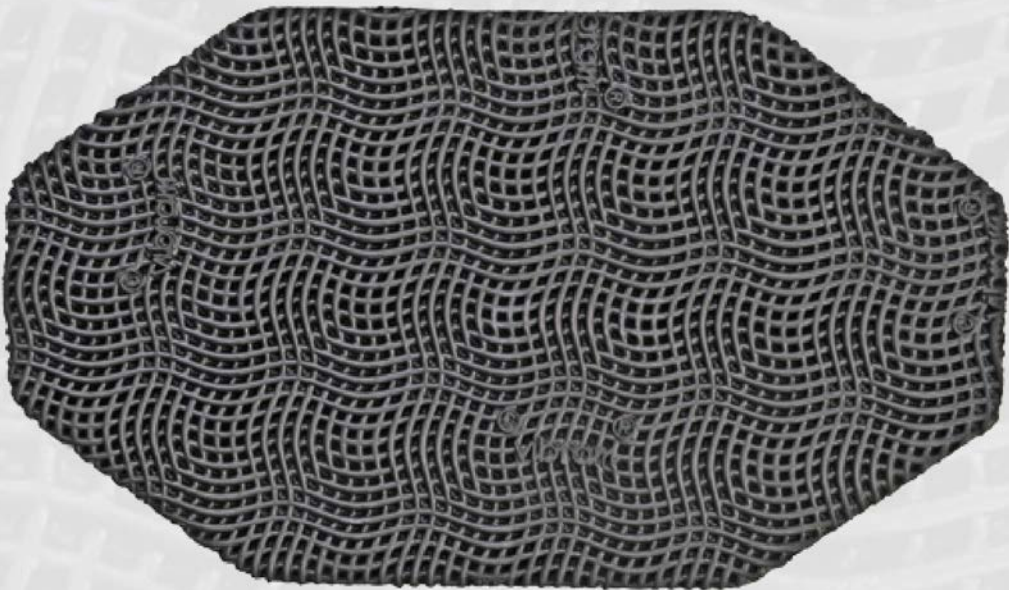
Transparent (AP)



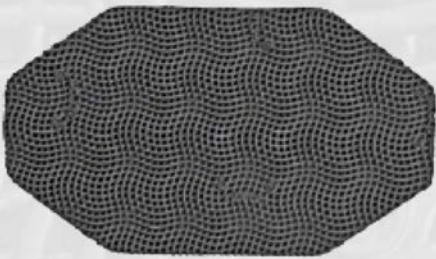
Brown (AI)



Dark brown (18)



** Black (AA) only color for antistatic, oil and heat resisting*



Black (AA)



COMPOUND	SIZES	THICKNESSES
SP (BT) 27 ANTISTATICA (AH)	91x58 cm	4 mm 6 mm
 CASUAL  TRAVEL		



art.07179 DUPLA (56x85 cm)

A bi-compound sheet of solid rubber with the multi-directional Vibram Dupla narrow line design, size 56x85 cm. Ideal for the die-cutting of heels. Thanks to the dual compound, which combines excellent resistance values of abrasion (design side) and the stiffer layer to promote cementing of the heel to the shoe (buffed side), it is an indispensable product for the modern shoemaker.



White (AC)



Oak (14) *



Flint (49) *



Neutral (05)



Laether (21)



Dark brown (18)



Tobacco (AN) *



Capuccino (75)



Black (AA) *

All color are available in the 6 mm thickness
the other thicknesses are marked by the symbols *



Vibram® Dupla for stability and easy gluing

Vibram® Top85 for long hard wear



COMPOUND	SIZES	THICKNESSES
DUPLA (AQ) + TOP85 (CA)	56x85 cm	5 mm * 6 mm
 CASUAL		
 TRAVEL		

Rubber sheets for half soles, soles and heels

art.07279 DUPLA (56x42 cm)

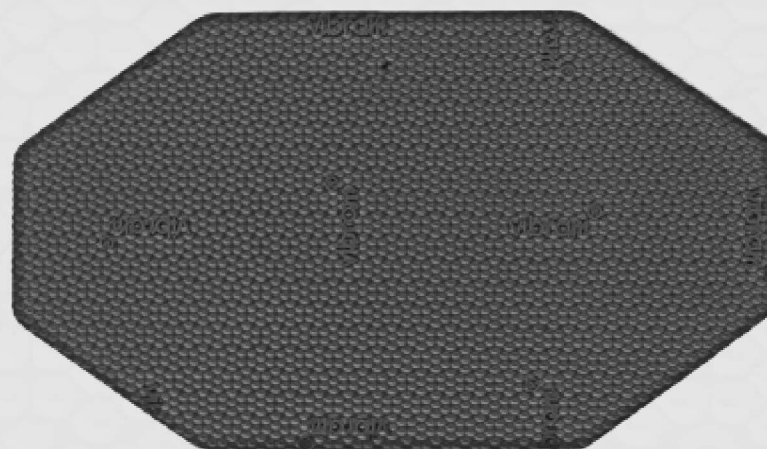
A bi-compound sheet of solid rubber with the multidirectional Vibram DUPLA narrow line design, size 56x42 cm. Ideal for the die-cutting heels. Thanks to the dual compound which combines excellent resistance values of abrasion (design side) and the stiffer layer to promote cementing of the heel to the shoe (buffed side), it is an indispensable product for the modern shoemaker.



Bordeaux (62)



Blue (43)



Black (AA)



White (AC)



Dark brown (18)



Neutral (05)



Leather (AF)



← **Vibram® Dupla** for stability and easy gluing
← **Vibram® Top85** for long hard wear



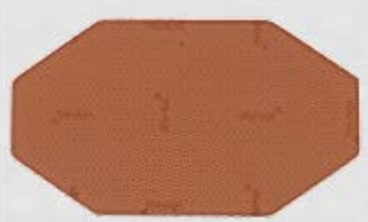
Brown (AI)



Flint (49)



Oak (14)



Capuccino (75)

COMPOUND	SIZES	THICKNESSES
DUPLA (AQ) + TOP85 (CA)	56x42 cm	6 mm
CASUAL TRAVEL		



art.07106 CREPE

A crepe design sheet of soft rubber. Ideal for the die-cutting of soles and heels for the production and repair of comfort and orthopedic shoes. Good resistance to wear, high flexibility and grip capacity.



Black (AA)



Cream (55)



Tobacco (AI)



Transparent (AP)



COMPOUND

SP
(BT)

SIZES

90x60 cm

THICKNESSES

2 mm
4 mm
6 mm



CASUAL



TRAVEL



ORTHOPAEDICS

art.07107 BUFFED CREPE

A sheet of solid rubber with a continuous crepe design. Ideal for the die-cutting of half soles and heels, for use in both the repair and protection of shoes where good slip resisting capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Tobacco (AN)



Transparent (AP)



COMPOUND

SO
(BS)

SIZES

90x60 cm

THICKNESSES

1,8 mm
6 mm



CASUAL



TRAVEL

Rubber sheets for half soles, soles and heels

art.07108 HEEL SHEET

A sheet in compact rubber with multidirectional narrow line design Crepe. Ideal for the die-cutting of heels when excellent resistance to wear is required in combination with a casual look. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Dark brown (18) *



Flint (49) *



COMPOUND

TOP85
(CA)

SIZES

90x60 cm

THICKNESSES

4 mm *
6 mm *
8 mm
10 mm



CASUAL



TRAVEL

art.07148 GAIA

A soft rubber sheet of a Vibram continuous Off-Shore design. Ideal for the die-cutting of soles and inserts, to be used for repair and production of sandals and boat shoes when maximum grip capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Tobacco (AN)



Transparent (AP) *



Cream (55) *



COMPOUND

SP
(BT)

SIZES

91X58 cm

THICKNESSES

4 mm *
6 mm



CASUAL



TRAVEL



art.07154 CLAW

A soft rubber sheet with the new clawed multi-directional winter design Vibram Claw. The special lugs ensure all-around grip on snow.



Black (AA)



Caffelatte (75)



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91x58 cm

THICKNESSES

4,5 mm
6 mm



CASUAL



TRAVEL

art.07163 GEMMA (56X85 cm)

A sheet of solid rubber with continuous Diamond type design. Ideal for the die-cutting half soles, soles and toplifts, to be used for both repair and protection of elegant shoes, including those with leather soles. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Cream (55)



Oak (14)



Sughero (26)



Tobacco/SO (AO)



COMPOUND

SO
(BS)

SIZES

56x85 cm

THICKNESSES

2 mm
3 mm
4 mm
5 mm
6 mm



CASUAL



TRAVEL



FASHION

Rubber sheets for half soles, soles and heels

art.07167 TANK

A soft rubber sheet with the new Vibram Carrarmato design. Ideal for the die-cutting of soles, heels and inserts, to be used for repair and production of comfort shoes when excellent slip resisting capacity is required.



Black (AA)



Cream (55) *



Transparent (AP) *



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91X58 cm

THICKNESSES

4,5 mm *
6 mm



CASUAL



TRAVEL

art.07168 DIAMANTE

A soft rubber sheet with continuous Diamond design. Ideal for the die-cutting of half soles, soles, heels and inserts, to be used for repair and protection of comfort shoes when good grip capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Transparent (AP)



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91x49 cm

THICKNESSES

4 mm
5 mm
6 mm
8 mm
9 mm



CASUAL



TRAVEL



art.07170 LISK

A soft rubber sheet with continuous fish design. Ideal for the die-cutting of soles and inserts, to be used to repair shoes when high resistance to slipping is required. Perfect option for use on comfort shoes needing a casual look. The product features excellent modular grip on cutting and die-cutting.



Black (AA) *



Cream (55)



Tobacco (AN)



Dark brown (18)



COMPOUND

SP
(BT)

SIZES

91x58 cm

THICKNESSES

3,5 mm *
4 mm



CASUAL



TRAVEL

art.07173 TEQUILGEMMA

A sheet of solid rubber with a continuous Diamond design. Ideal for the die-cutting half soles, to be used for both repair and protection of elegant shoes, including those with leather soles. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



White (AC)



Oak (14)



Leather (AF)



Tobacco/SO (AO)



COMPOUND

SO
(BS)

SIZES

56X85 cm

THICKNESSES

1,8 mm



CASUAL



TRAVEL



FASHION

Rubber sheets for half soles, soles and heels

art.07178 OPTICAL

A soft rubber sheet with the new Vibram Optical slip resisting design. Ideal for the die-cutting of soles, heels and inserts, to be used for repair of comfort shoes when excellent grip capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Cream (55)



Transparent (AP)



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91X58 cm

THICKNESSES

4 mm



CASUAL



TRAVEL

art.07180 FEATHER

A soft rubber sheet with Vibram 3D Line continuous design. Ideal for the die-cutting of soles, inserts and heels, to be used for the repair of comfort shoes with an engaging look, while providing excellent grip. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Cream (55) *



Transparent (AP) *



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91x58cm

THICKNESSES

4 mm *
6 mm



CASUAL



TRAVEL



art.07181 NEFERTITI (91x58 cm)

A bi-color compound sheet of solid rubber, diamond design, size 91x58 cm. Ideal for the die-cutting of winter heels. Dual compound combines the values of excellent abrasion resistance (design side) and a stiff layer to promote adhesion of the heel to the shoe (buffed side).



Black (AA)



Flint (49)



Caffelatte (75)



Dark brown (18)



Vibram® Top85 for long hard wear
Vibram® Dupla for stability and easy gluing

COMPOUND

DUPLA
(AQ)
+
TOP85
(CA)

SIZES

91x58 cm

THICKNESSES

6 mm



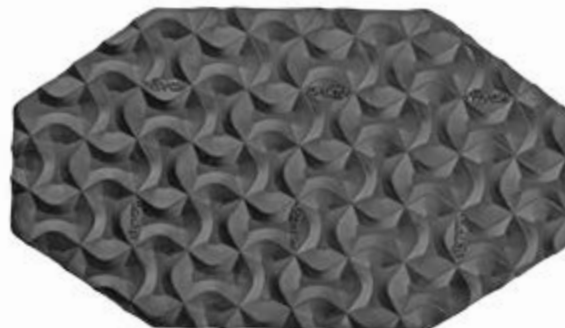
CASUAL

TRAVEL



art.07184 TILE

A soft rubber sheet with Tile slip resisting design. Ideal for the die-cutting of soles, inserts and heels, to be used for the repair of comfort shoes with an engaging look, while providing excellent grip. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

91x58 cm

THICKNESSES

4 mm



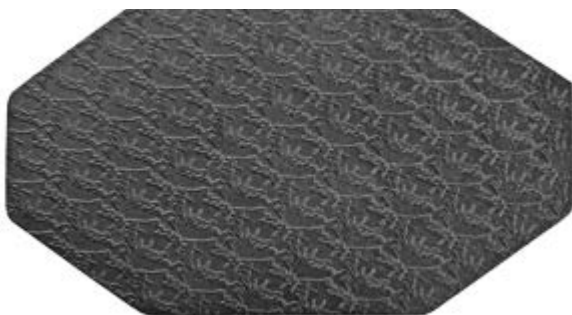
CASUAL

TRAVEL

Rubber sheets for half soles, soles and heels

art.07374 FIRMINA

A sheet in medium soft rubber, with a continuous design comprising stylized Vibram writing. Ideal for the die-cutting half soles, to be used for both repair and protection of elegant shoes, including sole with leather soles. Excellent resistance to wear, exceptional flexibility and high slip resisting capacity.



Black (AA)



Leather (AF)



Dark brown (18)



Bordeaux (62)



COMPOUND

TOP85
(CA)

SIZES

91x58 cm

THICKNESSES

1 mm
1,8 mm
3,5 mm



CASUAL

TRAVEL



FASHION

art.07420 LAMPONE

A soft rubber sheet with a continuous design featuring small interlocked hemispheres. Ideal for the die-cutting soles, heels and inserts, to be used for repair of comfort shoes where good grip capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Tobacco (AN)



COMPOUND

TOP85
(CA)

SIZES

93x64 cm

THICKNESSES

4,5 mm
6mm



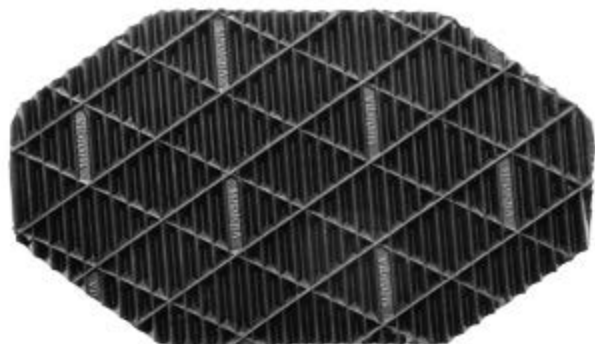
CASUAL

TRAVEL



art.07651 SILVANA

A soft rubber sheet with slip resisting design. Ideal for the die-cutting of soles, heels and inserts, to be used for repair of comfort shoes when excellent grip capacity is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Transparent (AP)



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

112X85 cm

THICKNESSES

4 mm
5 mm
6 mm



CASUAL



TRAVEL

art.07652 QUADRIFOGLIO

A soft rubber sheet wave design. Ideal for the die-cutting of soles, heels and inserts. To be used for repair of casual elegant shoes. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Transparent (AP)



Grey (AG) *



Tobacco (AN)



COMPOUND

SP
(BT)

SIZES

112x85 cm

THICKNESSES

4,5 mm *
5 mm
6 mm



CASUAL



TRAVEL



FASHION

Rubber sheets for half soles, soles and heels

art.07663 GEMMA (112x85 cm)

A sheet of medium hardness solid rubber with a continuous Diamond type design. Ideal for the die-cutting of half soles, soles and toplifts. To be used for both repair and protection of elegant shoes, including those with leather soles. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



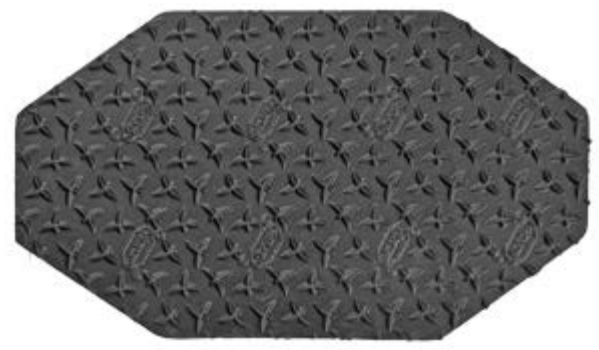
Tobacco/SO (AO)



COMPOUND	SIZES	THICKNESSES
SO (BS)	112x85 cm	4,5 mm * 5 mm 6 mm
 CASUAL		
 TRAVEL		
 FASHION		

art.07666 STARS

A soft rubber sheet with the Vibram Fine Stars multidirectional narrow line design. Ideal for the die-cutting soles and inserts, to be used for repair and production of comfort shoes when excellent grip capacity is required. Thanks to the sheet format the Vibram fine stars product is also excellent for small industrial output.



Black (AA)



Transparent (AP)



Tobacco (AN)



COMPOUND	SIZES	THICKNESSES
SP (BT)	112x85 cm	4 mm
 CASUAL		
 TRAVEL		



art.07668 TOP V

A sheet of solid rubber with multidirectional satined narrow line design. Available in 4 and 6mm thicknesses, with a sheet size of 112 x 85 cm. This product is perfect for use with Masonite sheets for the production of stacked heels.



Black (AA)



Transparent/Black (D5)



Tobacco/SO (AO)



COMPOUND

SO
(BS)

SIZES

112x85 cm

THICKNESSES

4,5 mm
6 mm



CASUAL



TRAVEL

art.07673 TEQUILGEMMA

A solid rubber sheet with a continuous Diamond design. Ideal for the die-cutting of half soles. Used in the repair and production of elegant shoes, including those with leather soles. This product features excellent modular grip on cutting and die-cutting.



Black (AA)



Oak (14)



Tobacco/SO (AO)



Capuccino (75)



COMPOUND

SO
(BS)

SIZES

112x85 cm

THICKNESSES

1,8 mm



CASUAL



TRAVEL



FASHION

Rubber sheets for half soles, soles and heels

art.07679 DUPLA (112x85 cm)

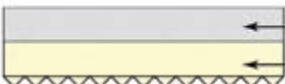
A solid bi-compound rubber sheet in the Vibram Dupla multidirectional narrow line design. The 112x85 cm sheet size makes this product ideal for use along with Masonite sheets for the production of stacked heels. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Tobacco (AN)



Vibram® Dupla for stability and easy gluing

Vibram® Top85 for long hard wear

COMPOUND

DUPLA
(AQ)
+
TOP85
(CA)

SIZES

112x85 cm

THICKNESSES

5 mm

6 mm



CASUAL



TRAVEL



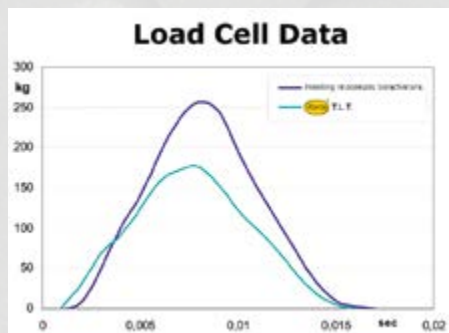
Sheets for heels in PU rubber



art.0758P BRIGITTE

A new 3 layer slip resisting design sheet of rubber and shock absorbing PU material.

Tested in Vibram laboratories, it's ideal for the die-cutting of heels of all sizes. Excellent resistance to wear and outstanding comfort. Thanks to the combination of the three different materials, the application of this product allows the absorption of up to 30 % of body weight during walking impact (see the draft).



Curves show impact forces averages



Capuccino (75)



Tobacco (AN)



Black (AA)

- + Slip Resisting**
- + Quiet**
- + Comfortable**
- + Abrasion 40 mm³**

90 Shore A	PU mediamente morbida
80 Shore A	Shock Absorbing
55 Shore A	Gomma rigida

Abrasion 40mm³

COMPOUND

DUPLA
(AQ)
+
DOUBLE
DENSITY
PU



CASUAL



TRAVEL

SIZES

26x37 cm

THICKNESSES

8 mm

Sheets for heels in PU rubber

art.0750P NUVOLA

A bi-compound sheet of stiff solid rubber and soft PU, in a continuous satined design. Ideal for a die-cutting of all sized heels, provides good grip and shock absorption properties. The dual compound combines excellent abrasion resistance of PU with the stiff rubber layer which promotes adhesion. Excellent for use with plastic heel bases.



Black (AA)



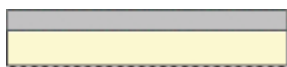
Caramel (AE)



Capuccino (75)



Tobacco (AN)



Stiff solid Rubber
Soft PU



COMPOUND

DUPLA
(AQ)
+
SOFT PU

SIZES

26x37 cm

THICKNESSES

6 mm



CASUAL



TRAVEL

art.0757P DRAGO

A bi-compound sheet of stiff solid rubber and soft PU, with a Diamond design. Ideal for the die-cutting of all sized heels providing both stability and excellent resistance to wear. The dual compound combines the excellent abrasion resistance of PU with the stiff rubber layer which promotes adhesion. Excellent for use with plastic heel bases.



Black (AA)



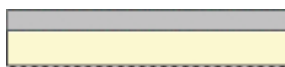
Caramel (AE)



Capuccino (75)



Tobacco (AN)



Stiff Rubber
Hard PU



COMPOUND

DUPLA
(AQ)
+
HARD PU

SIZES

26X37 cm

THICKNESSES

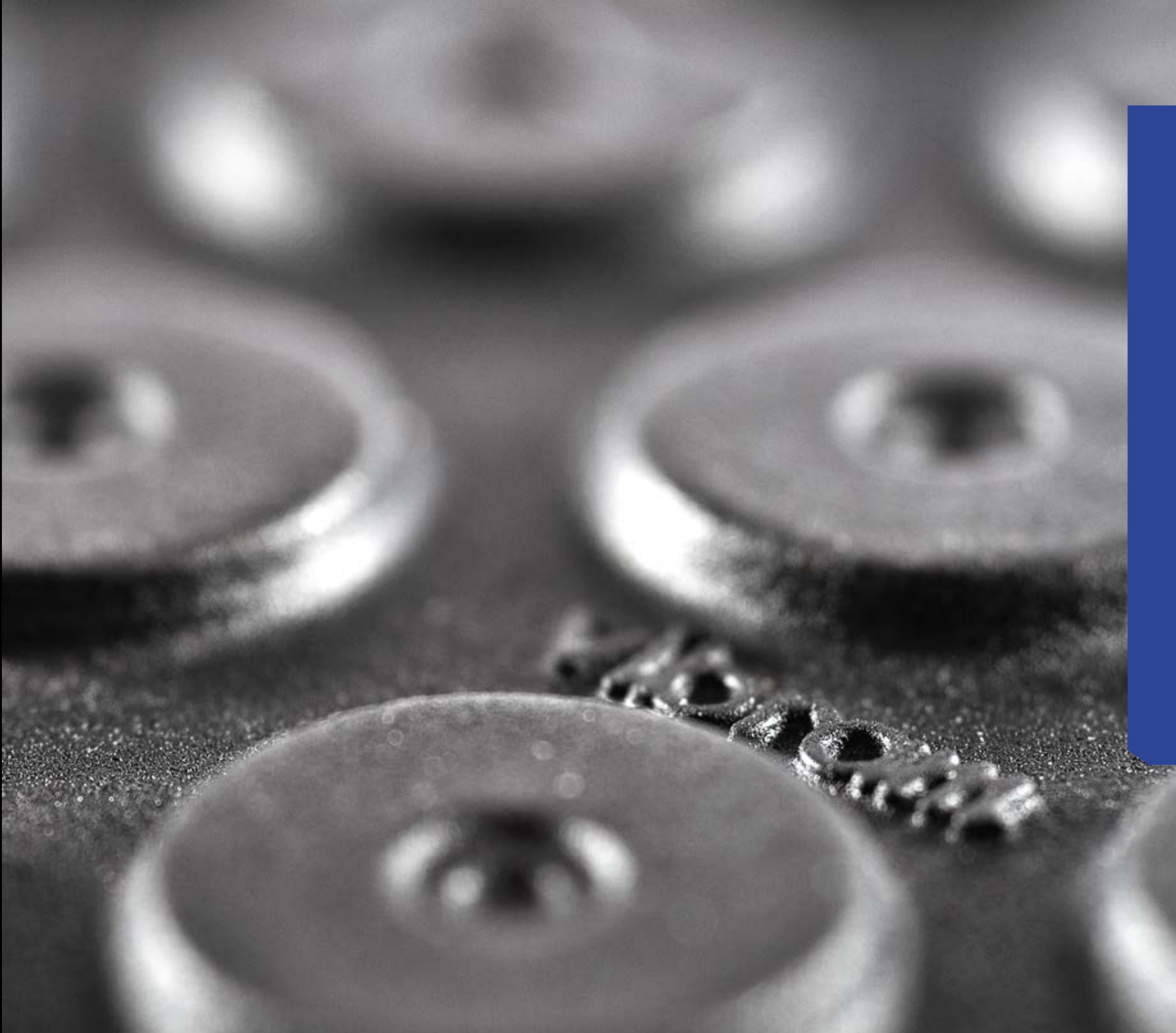
6 mm



CASUAL



TRAVEL



Sheets for climbing and bouldering



art.07130 NEW BOULDER

A sheet produced in extra soft rubber compound Vibram® Idrogrip with the new Vibram suction design. Ideal for die-cutting soles and inserts, and for the repair and production of approach shoes. Perfect material to use when traction and grip is required on uneven wet surfaces. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



Compound name: Vibram® Idrogrip

Claim: Grip on Wet

Best at: Uses include technical water sports, canyoning, mountain biking (DH/Dirt)

Durability	***
Grip	****
Hardness	****

* data refer to Vibram "GRIP PERFORMANCE" compound family

COMPOUND

IDROGRIP
(CK)

SIZES

93X64 cm

THICKNESSES

4,5 mm



CLIMBING



CANYONING



APPROACH



© Bestard

Sheets for climbing and bouldering

art.07509 XSFLASH

A sheet developed with a new Vibram non-marking compound which provides maximum grip on artificial footholds and leaves indoor walls clean. Innovative yellow (Vibram) color available in 5 mm thickness.



Yellow (40)



- new rubber compound for climbing
- ideal for Indoor and urban use
- Extremely sticky compound, designed for artificial holds
- **non marking compound: keeps walls and holds clean**
- colored with Vibram gold classic yellow color
- thickness available = 5.0 mm
- sheet sizes = 930x640 mm



COMPOUND

XSFLASH
(CG)

SIZES

93x64cm

THICKNESSES

5 mm



CLIMBING



Compound name: Vibram® XSFlash

Claim: Non marking grip

Best at: indoor free climbing



art.07530 XSEGE

A Vibram climbing compound that allows weight to be concentrated on even the smallest holds. Thanks to its improved resistance to plastic deformation, Vibram® XS Edge keeps its shape even after repeated use in all climate conditions.



Black (AA)



The Transfer XSEGE Repair is available



- new compound for **climbing**
- designed for **outdoor** climbing and bouldering
- excellent compromise between **performance** and **wear**
- ensures **maximum support** on the smallest holds
- **keeps its shape** at both low and high temperatures



COMPOUND	SIZES	THICKNESSES
XSEGE (CJ)	93X64 cm	4 mm 5 mm
 CLIMBING		



Compound name: Vibram® XS Edge
Claim: Grip, edging and durability

Durability	***
Grip	****
Edging	***

* data refer to Vibram "CLIMBING PERFORMANCE" compound family

Best at: Uses include outdoor/indoor climbing, free climbing, bouldering

Sheets for climbing and bouldering

art.07507 XSGRIP

A new softer rubber compound engineered for free climbing shoes that provides a higher level of grip in both the heat and the cold. Excellent adherence/grip ratio on micro holds.



Black (AA)



Compound name: Vibram® XS Grip
Claim: Gripon rock

Durability	***
Grip	****
Edging	***

* data refer to Vibram "CLIMBING PERFORMANCE" compound family

Best at: Uses include outdoor/indoor free climbing



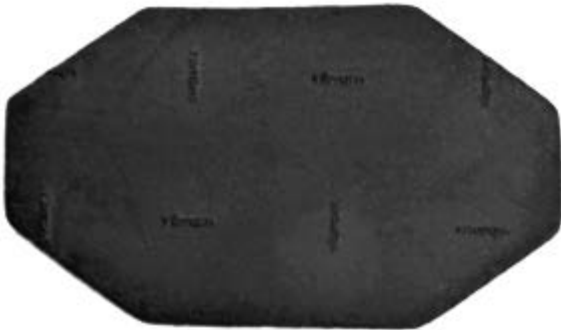
COMPOUND	SIZES	THICKNESSES
XSGRIP (CH)	93X64 cm	3,5 mm 4 mm 5 mm



CLIMBING

art.07509 GRIP BRANDED

This sheet branded with the Vibram script, makes it ideal for the resoling of free climbing shoes. Recommended for special applications where extreme grip is required, such as inserts for gloves, prosthetics and supports.



Black (AA)



COMPOUND	SIZES	THICKNESSES
GRIP (AW)	93X64 cm	3,5 mm 4 mm 5 mm



CLIMBING



art.07510 GRIP

A sheet produced in Vibram® Grip compound, is ideal for the die-cutting of the side strips used for free climbing shoes. Recommended for special applications where extreme grip is required, such as inserts for gloves, prosthetics and supports. The product also features excellent modular grip on cutting and die-cutting.



Black (AA)



COMPOUND	SIZES	THICKNESSES
GRIP (AW)	93X64 cm	1,8 mm 2 mm 2,2 mm
 CLIMBING		

art.07630 BOULDER

A sheet produced in an extra soft rubber with the technical Vibram suction pattern. Ideal for the die-cutting of soles and inserts, for use in the repair and production of approach shoes where extreme grip on uneven surfaces is required. The product features excellent modular grip on cutting and die-cutting.



Black (AA)



COMPOUND	SIZES	THICKNESSES
SUPER TREK (BU)	112x85 cm	4 mm
 APPROACH		



Foam sheets for repairs



art.08381 LICORICE MORFLEX

A tread sheet in Vibram® Morflex compound with the new Vibram Optical design. Offering shock absorption with moderate elasticity. Its lightness makes this sheet ideal for the production and repair of comfort, sports and orthopedic shoes. With its good thermoform ability (10 minutes at 140°C) it can easily be cemented using typical neoprene adhesives.



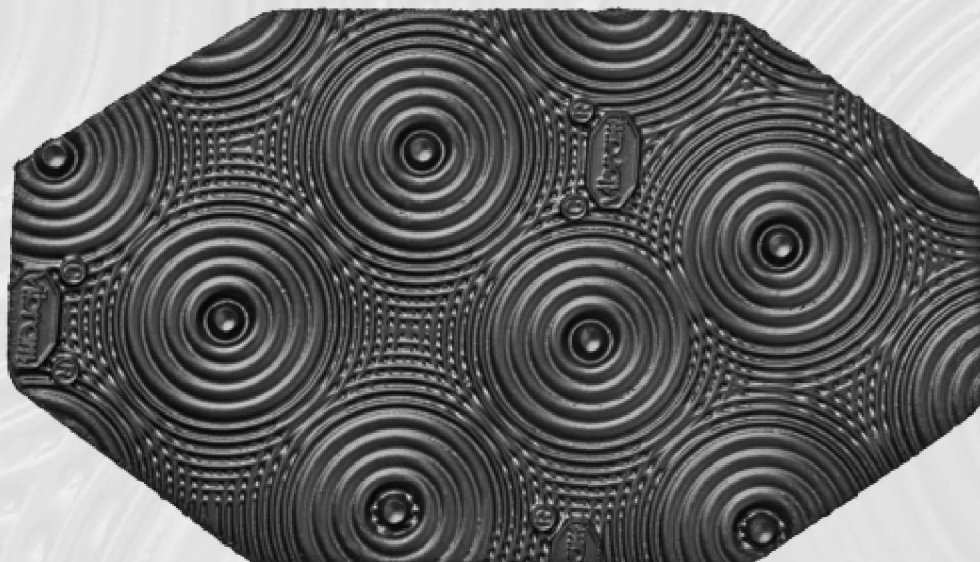
Tobacco (AN)



*Beige (AB) **



*Leather (AF) **



Black (AA)



COMPOUND

MORFLEX
(BG)

SIZES

127x77 cm

THICKNESSES

6 mm *
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS

Foam sheets for repairs

art.08316 MANDORLO MORFLEX

A tread sheet with wave design. Offering shock absorption with moderate elasticity, which when combined with its excellent lightness makes it ideal for the production and repair of comfort, sports and orthopedic shoes. With its good thermoform ability (10 minutes at 140°C) it can easily be cemented using typical neoprene adhesives.



Black (AA)



Cream (55) *



Leather (AF) *



Tobacco (AN)



COMPOUND

MORFLEX
(BG)

SIZES

122x66 cm

THICKNESSES

5 mm *
6 mm *
8 mm *
10 mm *
12 mm
14 mm
16 mm
18 mm
20 mm



ORTHOPAEDICS

art.08327 WOODSTOCK

A tread sheet with continuous multidirectional design, offering shock absorption with moderate elasticity, which when combined with its excellent lightness makes it ideal for the production and repair of comfort, sports and orthopedic shoes. It can easily be cemented using typical neoprene adhesives.



Black (AA)



Leather (AF)



Tobacco (AN)



COMPOUND

MORFLEX
(BG)

SIZES

122X83 cm

THICKNESSES

8 mm
10 mm
18 mm





art.08350 CLIVIA

A tread sheet in Vibram® Morflex compound with the classic continuous Vibram Claw design, that when combined with its excellent lightness makes it ideal for the production and repair of comfort, sports and orthopedic shoes. It can easily be cemented using typical neoprene adhesives.



Black (AA)



Cream (55)



Beige (AB)



Tobacco (AN)



Leather (AF)



COMPOUND

MORFLEX
(BG)

SIZES

122x66 cm

THICKNESSES

6 mm
8 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm



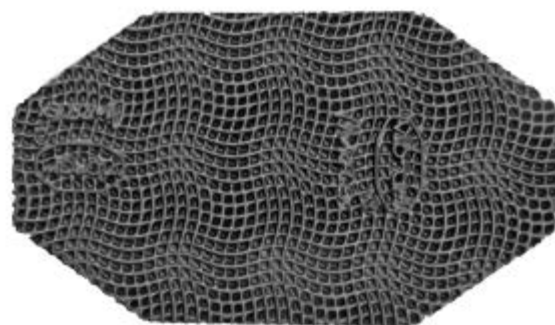
CASUAL



TRAVEL

art.08365 CILIEGIO

A tread sheet in Vibram® Morflex compound with the continuous multidirectional net design. Offering shock absorption with moderate elasticity, which when combined with its excellent lightness makes it ideal for the production and repair of comfort, sports and orthopedic shoes. With its good thermoform ability (10 minutes at 140°C) it can easily be cemented using typical neoprene adhesives.



Black (AA)



Cream (55)



Grey (AG)



Cork (26)



Brick (AJ)



Tobacco (AN)



Beige (AB)

COMPOUND

MORFLEX
(BG)

SIZES

122X77 cm

THICKNESSES

6 mm
10 mm



CASUAL



TRAVEL

Foam sheets for repairs

art.08529 AIRCALLA

A tread sheet of expanded rubber with suction multidirectional design. Use is recommended for the production and repair of comfort, sports and orthopedic shoes, where a higher level of grip is required.



Black (AA)



Leather (AF)



Tobacco (AN)



Pearl (22)



COMPOUND	SIZES	THICKNESSES
AIRSOFT (AB)	105x57 cm	4 mm 5 mm 6 mm 8 mm 10 mm 12 mm 14 mm
 CASUAL  TRAVEL  ORTHOPAEDICS		

art.08568 AIRDIAMANTE

A tread sheet of expanded rubber with multidirectional design. Moderate shock absorbing properties that when combined with its lightness provides good grip on wet surfaces. Recommended for the production and repair of comfort, sports and orthopedic shoes. Can easily be cemented using typical neoprene adhesives.



Black (AA)



White (AC)



Leather (AF)



Tobacco (AN)



Cork (26)

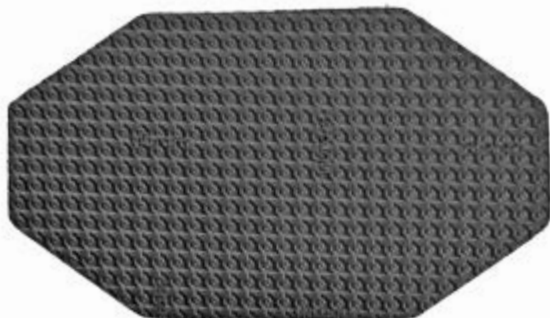


COMPOUND	SIZES	THICKNESSES
AIRSOFT (AB)	105x58 cm	4 mm 6 mm 8 mm 10 mm
 CASUAL  TRAVEL  ORTHOPAEDICS		



art.08569 AIRSOFT

A tread sheet of expanded rubber with multidirectional design. Moderate shock absorbing properties when combined with its lightness provides good grip on wet surfaces: use is recommended for the production and repair of comfort and orthopedic shoes. Recommended for footwear where a high level of grip is required.



Black (AA) *



White (AC)



Leather (AF) *



Cork (26)



Pearl (22)



Tobacco (AN) *

COMPOUND

AIRSOFT
(AB)

SIZES

105x67 cm

THICKNESSES

3 mm *
4 mm
6 mm
8 mm
10 mm
12 mm



CASUAL



TRAVEL



ORTHOPAEDICS

art.08966 GEMMAFLEX

A tread sheet with multidirectional Vibram diamond design. Good lightness, which when combined with its resistance to wear, makes the product ideal for the production and repair of orthopedic shoes. Recommended for applications where stability and durability are required. It can easily be cemented using typical neoprene adhesives.



Black (AA)



Tobacco (AN)



Leather (AF)



COMPOUND

VIBRAMFLEX
(CD)

SIZES

115X63 cm

THICKNESSES

3 mm
4 mm
5 mm
6 mm
8 mm
10 mm
12 mm
15 mm



CASUAL



TRAVEL



ORTHOPAEDICS

Foam sheets for repairs

art.08968 DIAMANTFLEX

A tread sheet with multidirectional Vibram diamond design. Good lightness, which when combined with its resistance to wear, makes the product ideal for the production and repair of orthopedic shoes. Recommended for applications where stability and durability are required. It can easily be cemented using typical neoprene adhesives.



Black (AA)



White (AC)



Leather (AF)



Tobacco (AN)



COMPOUND

VIBRAMFLEX
(CD)

SIZES

115x63 cm

THICKNESSES

3 mm
4 mm
5 mm
6 mm
8 mm
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS

art.08969 PULFLEX

A tread sheet with multidirectional Vibram design. Good lightness, which when combined with its resistance to wear, makes the product ideal for the production and repair of orthopedic shoes. Recommended for applications where stability and durability are required. It can easily be cemented using typical neoprene adhesives.



Black (AA)



Tobacco (AN)



Leather (AF)



White (AC)



COMPOUND

VIBRAMFLEX
(CD)

SIZES

115x63 cm

THICKNESSES

3 mm
4 mm
5 mm
6 mm
8 mm
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS



Foam sheets for orthopedic constructions



art.08584 TILE AIRSOFT

A tread sheet of expanded rubber with the new Vibram multidirectional slip resisting design. Good shock absorbing properties and lightness, make this the recommended material for the production and repair of comfort and orthopedic shoes. Great for footwear where high levels of grip are required.



Ercu (50)



Cocoa (28)



Dove grey (66)



Tobacco (AN)



Black (AA)



COMPOUND

AIRSOFT
(AB)

SIZES

105X67 cm

THICKNESSES

3,5 mm
5 mm



CASUAL



TRAVEL



ORTHOPEAEDICS

Foam sheets for orthopedic constructions

art.08868 SUPERNEWFLEX

An innovative sheet in Vibram® Supernewflex compound able to enhance the features of Vibram® Newflex compound. The material is 40% lighter and more flexible while still retaining its high abrasion resistance, and providing additional grip.



White (AC)



Ecru (50)



Mustard (AM)



Capuccino (75)



Dark brown (18)



Blue navy (M5)



Black (AA)



COMPOUND	SIZES	THICKNESSES
SUPERNEWFLEX (BV)	100x70 cm	4 mm 6 mm 8 mm
 CASUAL	 TRAVEL	
 ORTHOPAEDICS		



art.08878 OPTICAL NEWFLEX

A tread sheet in Vibram® Newflex compound with the new design Vibram Optical. Excellent shock absorption properties and good lightness, along with its exceptional resistance to wear, make this an ideal material for the production and repair of sports and orthopedic shoes which need an aggressive look. It can be easily cemented using typical neoprene adhesives.



Leather (AF)



Grey (AG)



Beige (AB)



Tobacco (AN)



Black (AA)



COMPOUND	SIZES	THICKNESSES
NEWFLEX (BJ)	110X70 cm	5 mm
 CASUAL		
 TRAVEL		
 ORTHOPAEDICS		

Foam sheets for orthopedic constructions

art.08304 MORFLEX DUAL BONDING

A build up sheet for midsoles. Good shock absorption, elasticity, and lightness makes this the recommended product for the repair and production of comfort and sports shoes. It has good thermoformability (5 minutes at 160°C) and can be easily cemented using typical neoprene adhesives.



Cream (55)



Flint (49)



Leather (AF)



Beige (AB)



Grey (AG)



Tobacco (AN)



Brick (AJ)



Black (AA)



COMPOUND

MORFLEX
(BG)



CASUAL



TRAVEL

SIZES

125x70 cm

THICKNESSES

4 mm
6 mm
10 mm
12 mm
14 mm
15 mm
16 mm
18 mm
20 mm



art.08854 BIO EXTRA LIGHT

A build up sheet for midsoles. With a Shore A hardness of 60, this extremely lightweight product provides stability at increased thicknesses. Recommended for orthopaedic applications. Good thermoformability (5 minutes at 150-160°C).



White (AC)



Ecrú (50)



Mustard (AM)



Capuccino (75)



Flint (49)



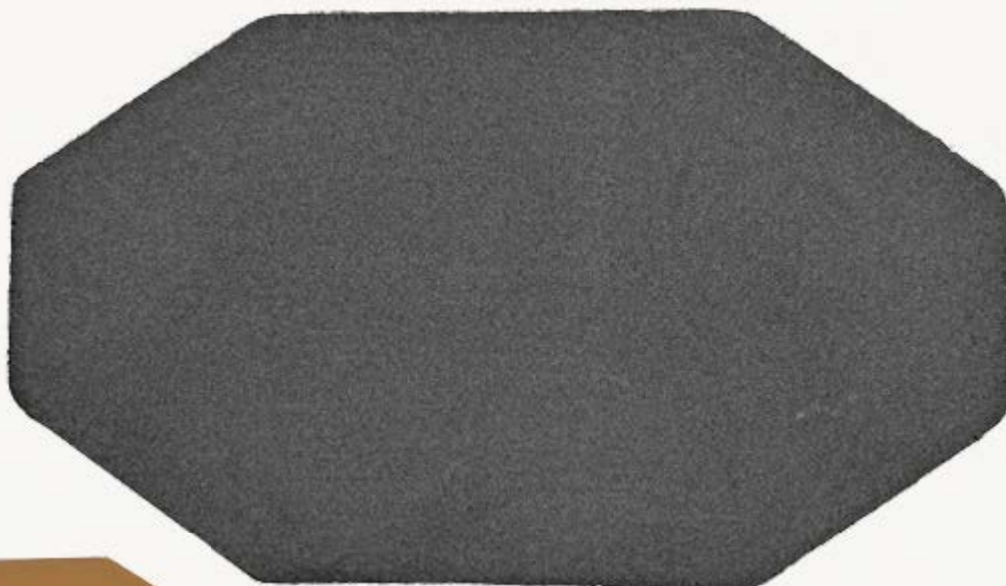
Tobacco (AN)



Beige (AB)



Dark brown (18)



Black (AA)

COMPOUND

CALFLEX60
(AL)



CASUAL



TRAVEL



ORTHOPAEDICS

SIZES

95X70 cm

THICKNESSES

2 mm
4 mm
6 mm
8 mm
10 mm
12 mm
15 mm
20 mm

Foam sheets for orthopedic constructions

art.08870 LISK NEWFLEX

A tread sheet with continuous fish design. Excellent shock absorption, lightness, and exceptional resistance to wear make this a recommended material for the production and repair of casual and orthopedic shoes. It can be easily cemented using typical neoprene adhesives.



White (AC)



Beige (AB)



Capuccino (75)



Dark brown (18)



Tobacco (AN)



Black (AA)



COMPOUND

NEWFLEX
(BJ)

SIZES

110x70 cm

THICKNESSES

5 mm

8 mm

10 mm



CASUAL



TRAVEL



ORTHOPAEDICS



art.08294 BIO SHOCK ABSORBING

A build up sheet for midsoles. Given its high shock absorbing action (45 Shore A) and extreme lightness, it's recommended for use in orthopedic applications. With its good thermoformability (10 minutes at 120°C) it's perfect for customization, while easily cemented using typical neoprene adhesives.



Black (AA)



White (AC)



Flint (49)



Tobacco (AN)

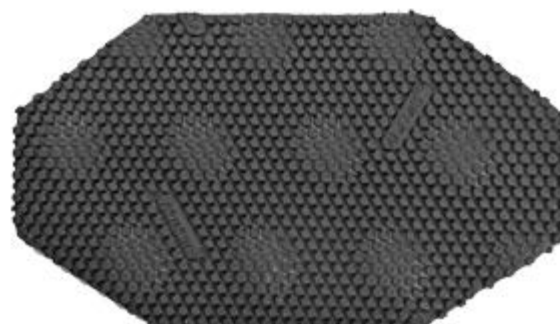


Beige (AB)

COMPOUND	SIZES	THICKNESSES
CALFLEX45 (AK)	95x70 cm	2 mm 4 mm 6 mm 10 mm 15 mm 20 mm
 		
		

art.08853 PLURIBALL NEWFLEX

A tread sheet in Vibram® Newflex compound with the new Vibram Pluriball design; excellent shock absorption, lightness, exceptional resistance to wear and its special slip resisting design, make it ideal material for production and repair of orthopedic shoes when great stability is required. It can be easily cemented with typical neoprene adhesives.



Black (AA)



Beige (AB) *



Tobacco (AN)



Grey (AG) *



COMPOUND	SIZES	THICKNESSES
NEWFLEX (BJ)	110X70 cm	5 mm * 8 mm 10 mm
 		
		

Foam sheets for orthopedic constructions

art.08860 NEWFLEX

A tread sheet in Vibram® Newflex compound with the classic Vibram multidirectional design for use in orthopaedic shoes; excellent shock absorption, lightness, and exceptional resistance to wear, Newflex is recommended for the production and repair of sports and orthopedic shoes. It can be easily cemented using typical neoprene adhesives.



Black (AA)



Beige (AB)



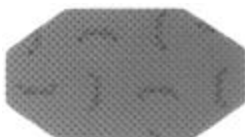
Brick (AJ)



Tobacco (AN)



White (AC)



Grey (AG)

COMPOUND

NEWFLEX
(BJ)

SIZES

90X65 cm

THICKNESSES

4 mm
6 mm
8 mm
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS

art.08864 ARROWS NEWFLEX

A tread sheet in Vibram® Newflex compound with the new Vibram Casual multidirectional design. Excellent shock absorption, lightness, and exceptional resistance to wear make, Newflex is recommended for the production and repair of sports and orthopedic shoes. It can be easily cemented using typical neoprene adhesives.



Black (AA)



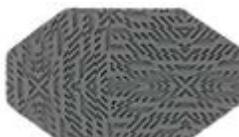
White (AC)



Beige (AB)



Tobacco (AN)



Grey (AG)



COMPOUND

NEWFLEX
(BJ)

SIZES

110X70 cm

THICKNESSES

5 mm



CASUAL



TRAVEL



ORTHOPAEDICS



art.08867 TANK NEWFLEX

A tread sheet in Vibram® Newflex compound with the new Vibram Carrarmato deep tread design. It has excellent shock absorption, lightness and resistance to wear. Newflex is recommend for the production and repair of comfort and orthopedic shoes. It can be easily cemented using typical neoprene adhesives.



Black (AA)



Grey (AG) *



Beige (AB)



Brick (AJ) *



Tobacco (AN)



COMPOUND

NEWFLEX
(BJ)

SIZES

110X70 cm

THICKNESSES

6 mm *
8 mm
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS

art.08880 FEATHER NEWFLEX

A tread sheet in Vibram® Newflex compound with the classic Vibram 3D multidirectional design. It has excellent shock absorption, lightness and resistance to wear. Newflex is recommended for the production and repair of comfort and orthopedic shoes. It can be easily cemented using typical neoprene adhesives.



Black (AA)



Cream (55)



Tobacco (AN)



Beige (AB)



COMPOUND

NEWFLEX
(BJ)

SIZES

110X70 cm

THICKNESSES

6 mm
8 mm
10 mm



CASUAL



TRAVEL



ORTHOPAEDICS

Foam sheets for orthopedic constructions

art.08994 VIBRAMFLEX D.C.

A build up sheet for midsoles, this lightweight product provides stability at increased thicknesses. Recommended for comfort shoe applications. It can be easily cemented using typical neoprene adhesives.



Black (AA)



White (AC)



Leather (AF)



Tobacco (AN)



Beige (AB)

COMPOUND	SIZES	THICKNESSES
VIBRAMFLEX (CD)	120x80 cm	4 mm 6 mm 10 mm 12 mm 14 mm 15 mm 16 mm 18 mm 20 mm
 CASUAL		
 TRAVEL		
 ORTHOPAEDICS		

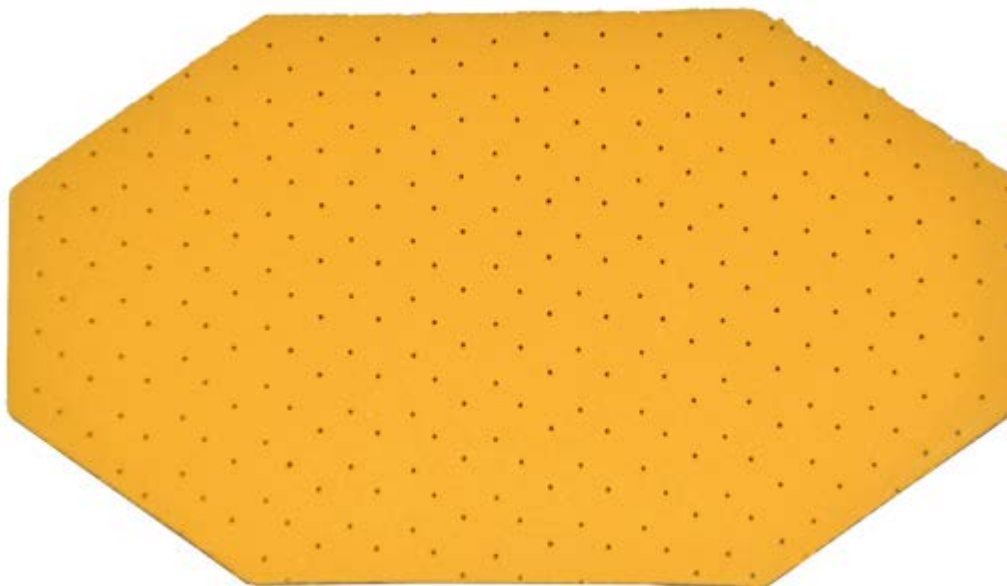


Sheets for plantar orthotics



art.08284 DIFLEX LIGHT GOLD PERFORATED

Developed by Vibram in collaboration with Podartis, a leader in the production and development of components for the orthopedic market, Diflex Light Gold is an anti-allergenic, thermoformable material which offers excellent shock absorption. Diflex Light Gold utilizes an EVA based polymer, which when combined with its perforated surface helps to reduce weight while improving breathability. It can be easily cemented using typical neoprene adhesives.



Gold (47)

Why choose Vibram® Diflex Light Gold:

- dermocompatible
- self-modelling
- ideal for use where foot allergies, dermatitis, plantar fasciitis and/or athlete's foot is a concern

TEST ANTIBACTERIC JIS Z 2801:2000

FUNGAL PROTECTION UNI EN 14119

Examples of application on insoles:



Metatarsal pain



Vasculopathy



Plantar fasciitis



Claw-foot



Flat foot

COMPOUND	SIZES	THICKNESSES
DIFLEX LIGHT GOLD (AM)	100x70 cm	2 mm 3 mm 4 mm 6 mm 10 mm



ORTHOPAEDICS

Sheets for plantar orthotics

art.08285 DIFLEX LIGHT GOLD

Developed by Vibram in collaboration with Podartis, a leader in the production and development of components for the orthopedic market, Diflex Light Gold is an anti-allergenic, thermoformable material which offers excellent shock absorption. Diflex Light Gold utilizes an EVA based polymer. It can be easily cemented using typical neoprene adhesives.



Gold (47)



Pink (99)



Blue (34)



Capuccino (75)

COMPOUND

DIFLEX
LIGHT
GOLD
(AM)



ORTHOPAEDICS

SIZES

100x70 cm

THICKNESSES

2 mm
3 mm
4 mm
6 mm
10 mm



art.08710 VIPOD

An innovative material for production of plantar orthotics, engineered to reduce pressure peaks and distribute the stresses of the skeletal structure. Clinically tested and designed to aid in the prevention, emergence and proliferation of funguses and bacteria, which lead to odor. Micro-perforated to aid in the thermoforming phase.



Hemp (AD)

Why choose Vibram® ViPod:

- dermocompatible
- thermoformable
- easy to work and model

Examples of application on insoles:



Metatarsal pain



Ulcers



Plantar fasciitis



Flat foot



Tallionitis



Vasculopathy



Claw-foot



Valgus toe

TEST ANTIBACTERIC JIS Z 2801:2000
FUNGAL PROTECTION UNI EN 14119

COMPOUND	SIZES	THICKNESSES
VI-POD (CE)	100x70 cm	2 mm 4 mm 6 mm 10 mm
 ORTHOPAEDICS		

Sheets for plantar orthotics

art.08281 DIFLEX

Sheet material for the fabrication of made-to-measure insoles and thermoformed wedges. Excellent thermoformability (1 minute at 180°C) lightness, resistance to wear, and complete non toxicity make this the recommended material for orthopedic applications. It can be easily cemented using typical neoprene adhesives.



Beige (AB)

art.08282 DIFLEX PERFORATED

Sheet material for the production of made-to-measure insoles. With Excellent thermo formability (1 minute at 180°C), lightness, resistance to wear, and complete non toxicity. These product features have been further improved with perforation, which in addition to reducing weight provides improved breathability.



Beige (AB)

08282 Diflex perforated

08281 Diflex



COMPOUND	SIZES	THICKNESSES
DIFLEX (AO)	100X70 cm	4 mm 6 mm 8 mm 10 mm



ORTHOPAEDICS

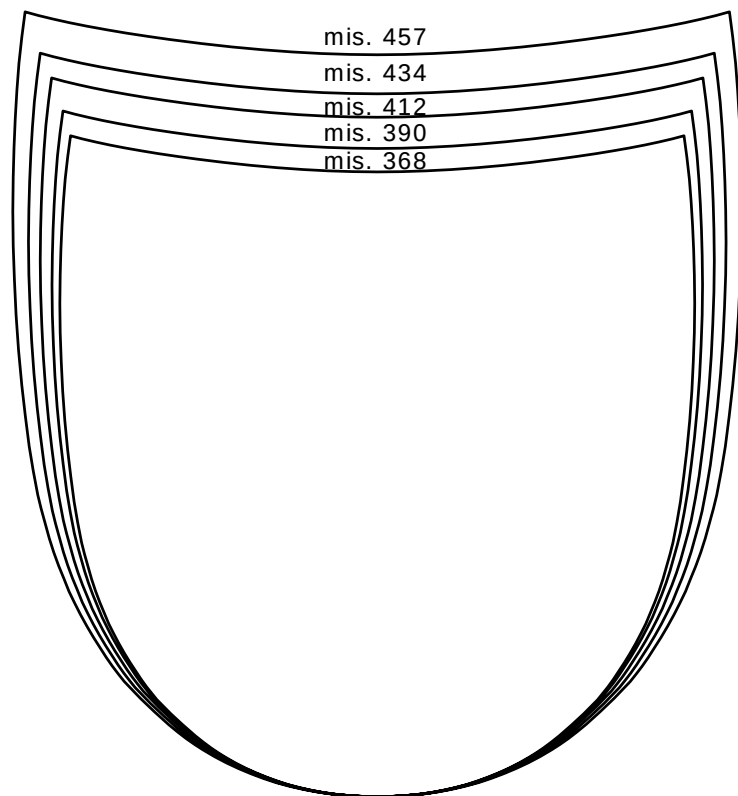
COMPOUND	SIZES	THICKNESSES
DIFLEX (AO)	100X70 cm	2 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm



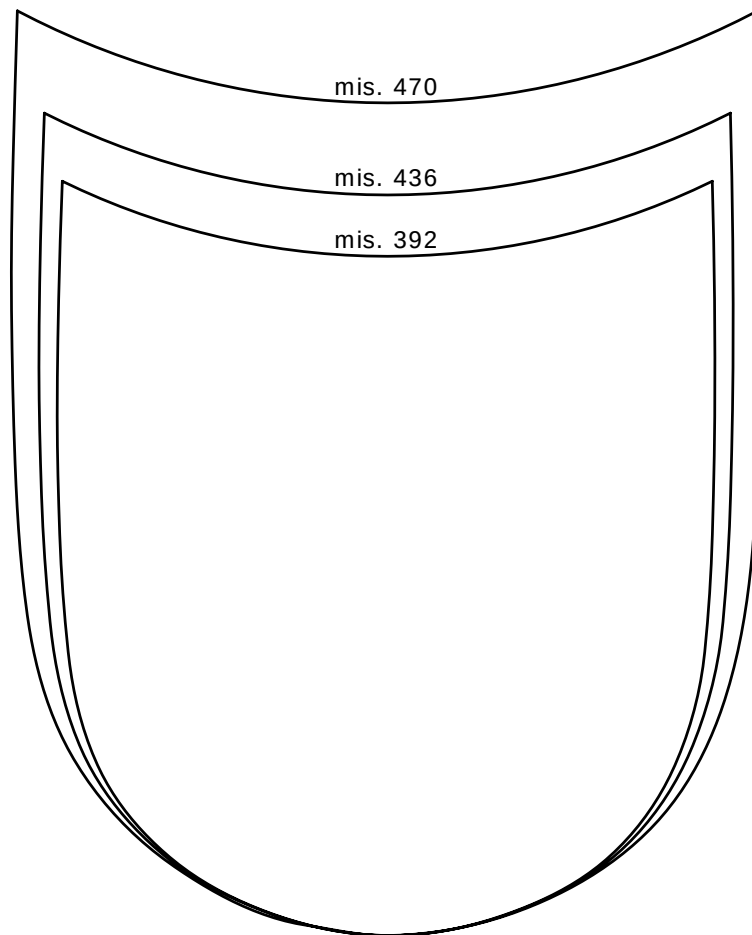
ORTHOPAEDICS



Templates

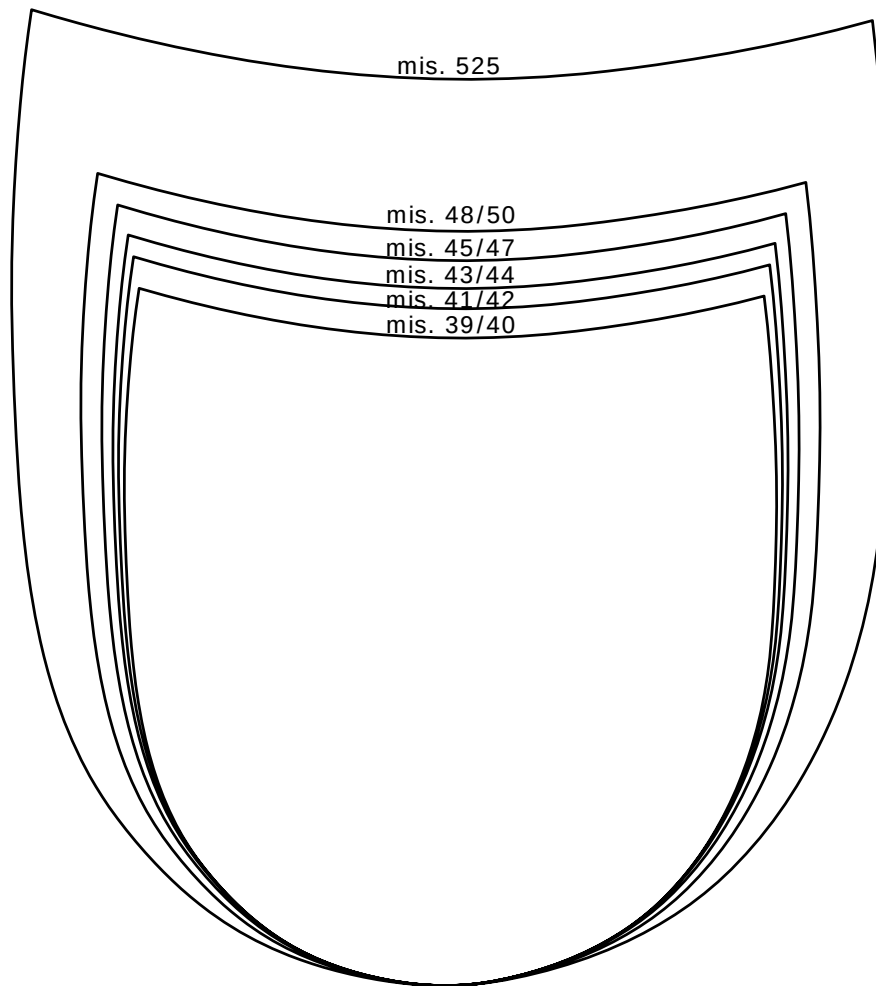


1100 - 1105

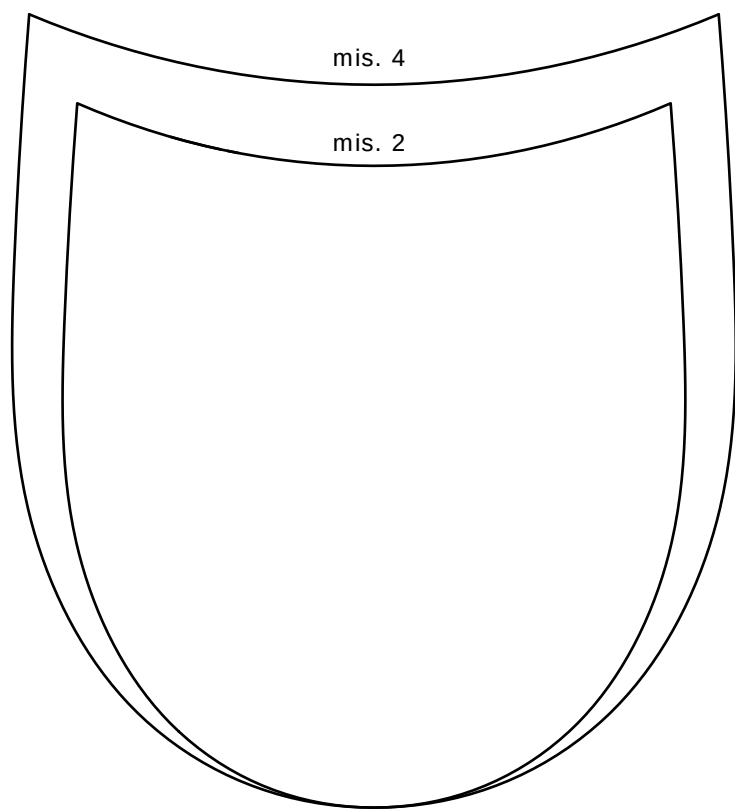


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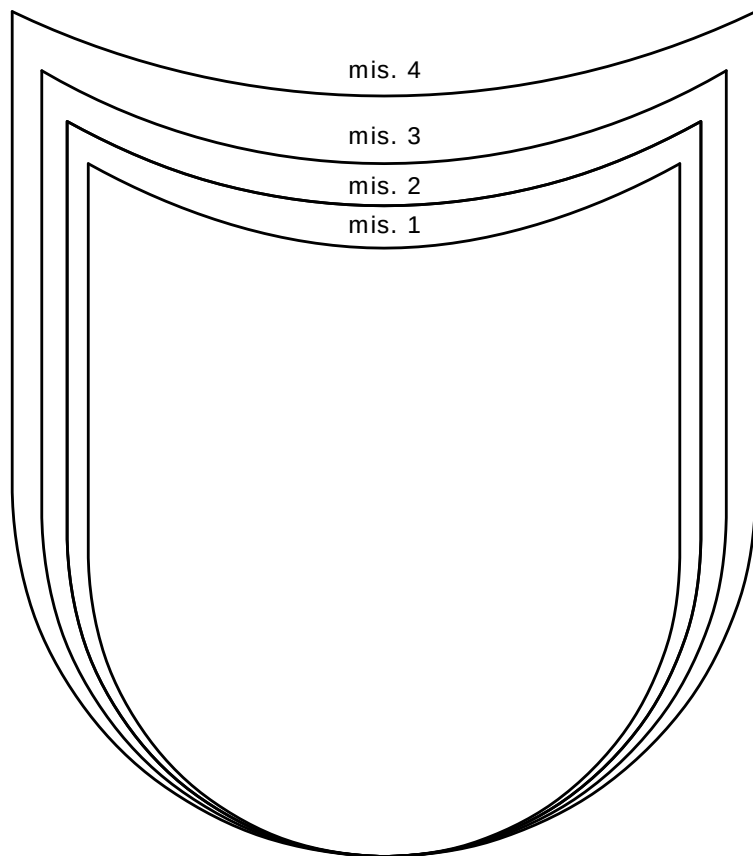
Heels



1205

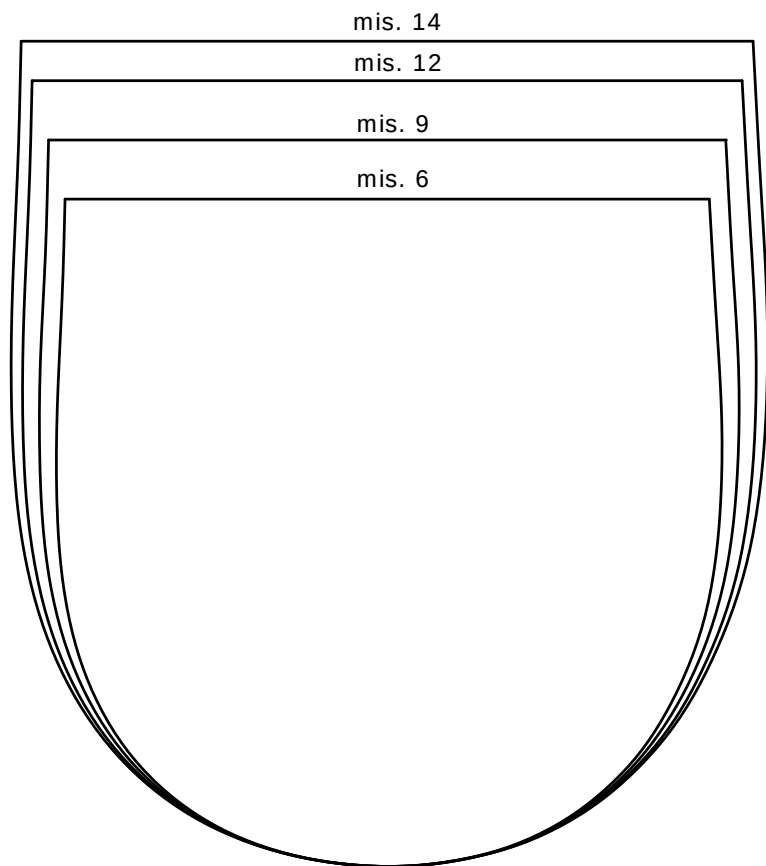


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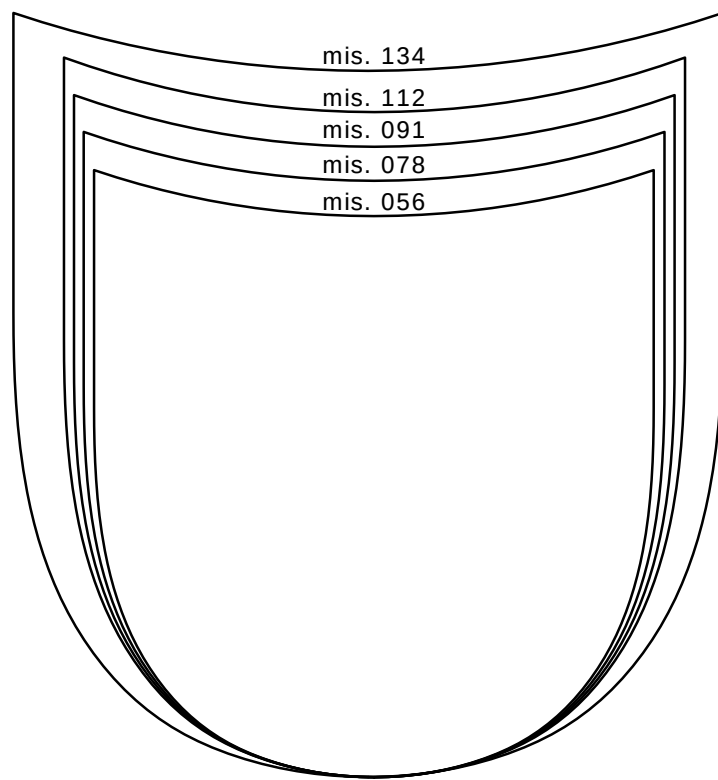


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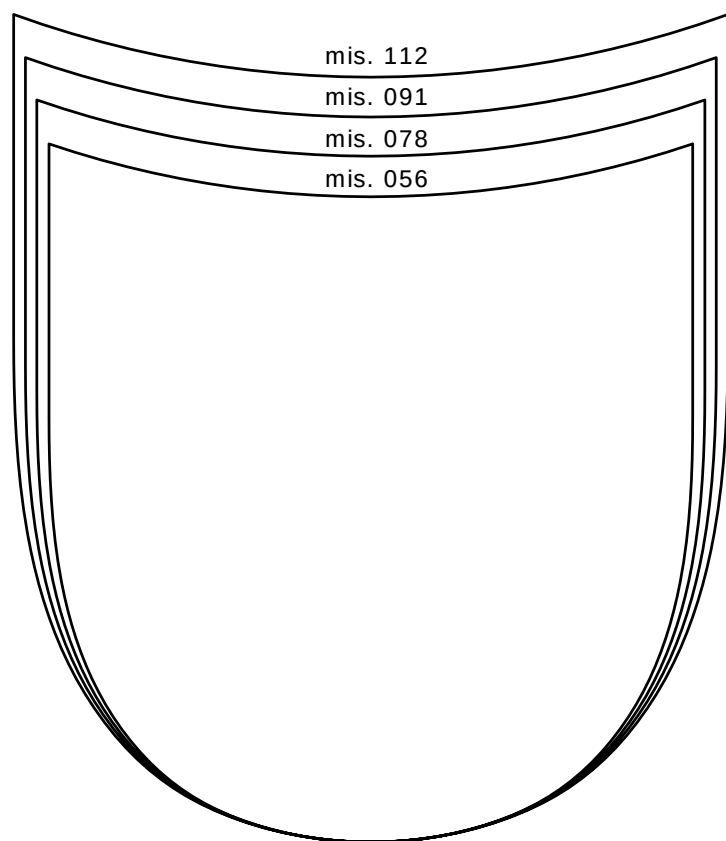
Heels



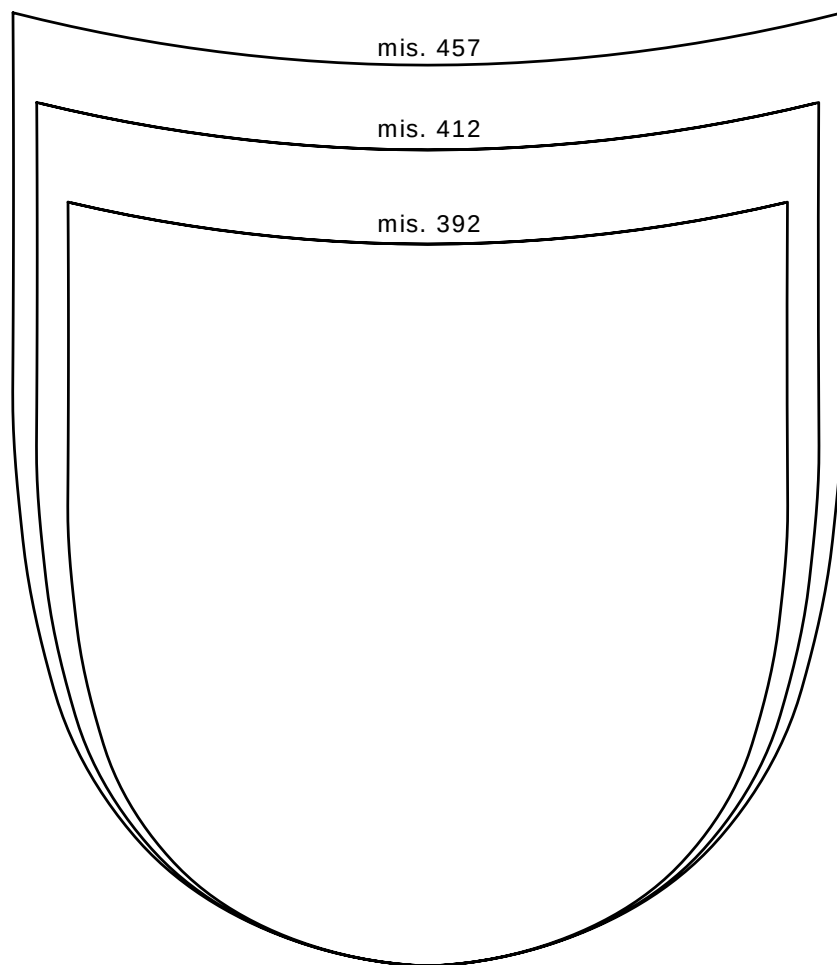
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2055 - 5870

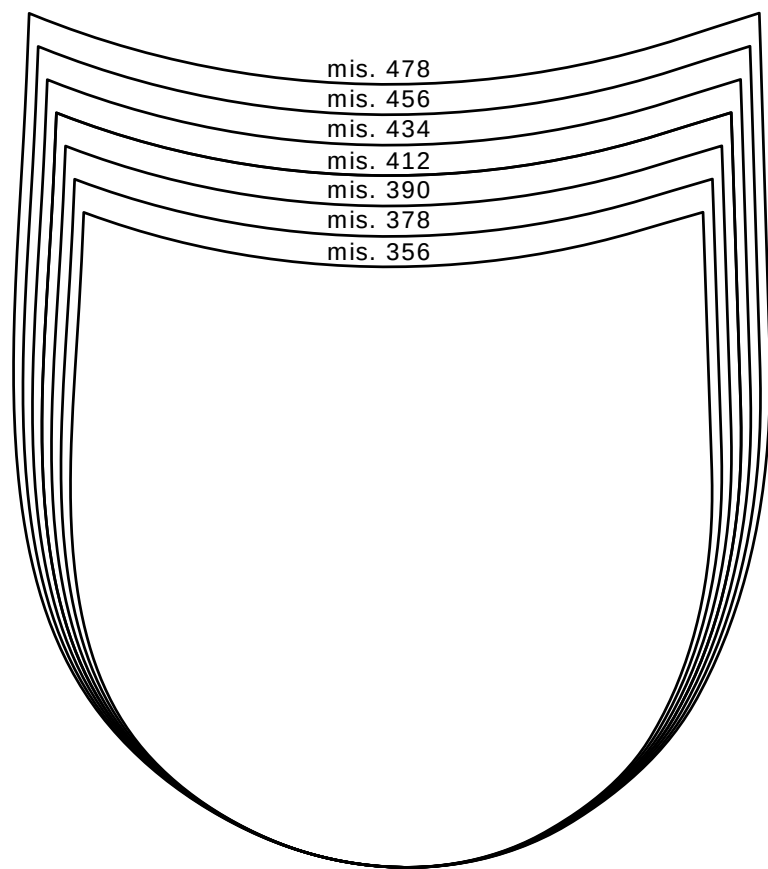


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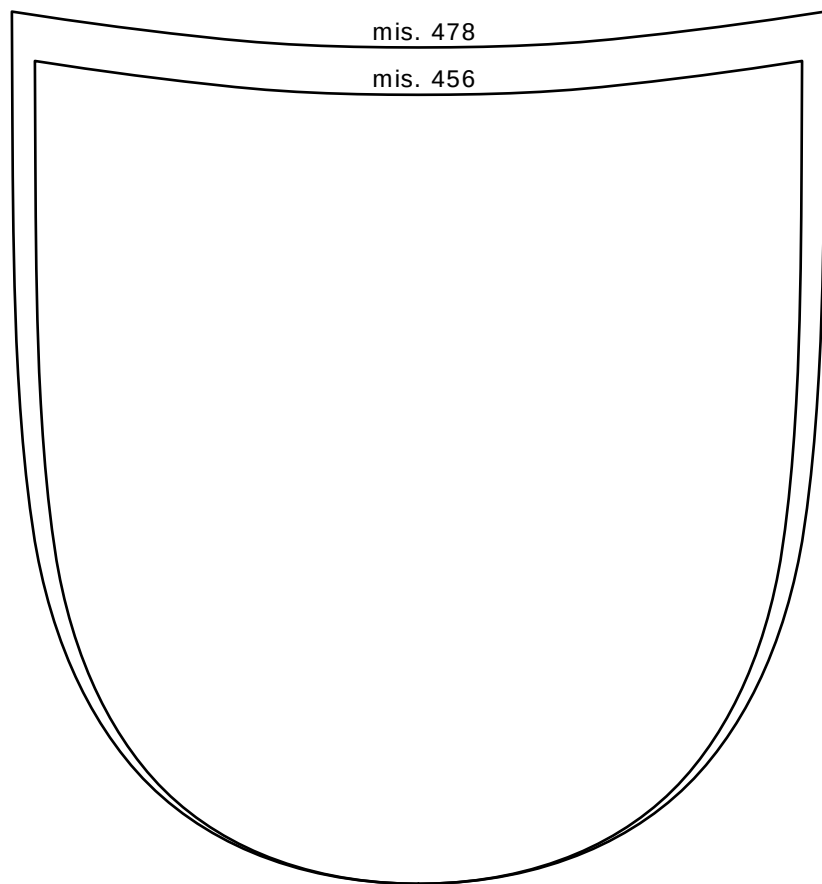


2604

Heels



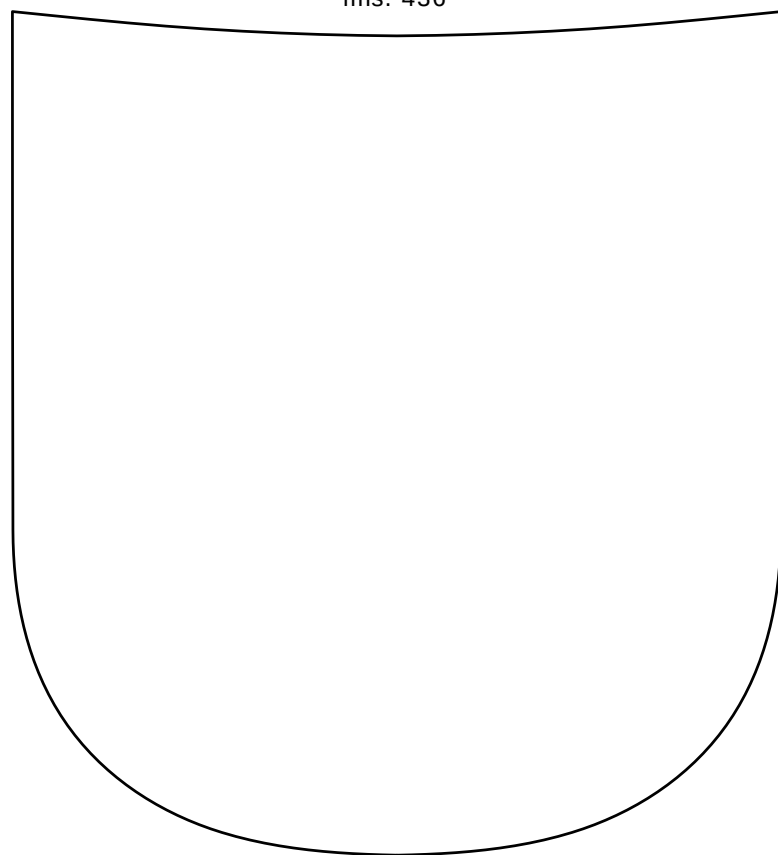
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2657



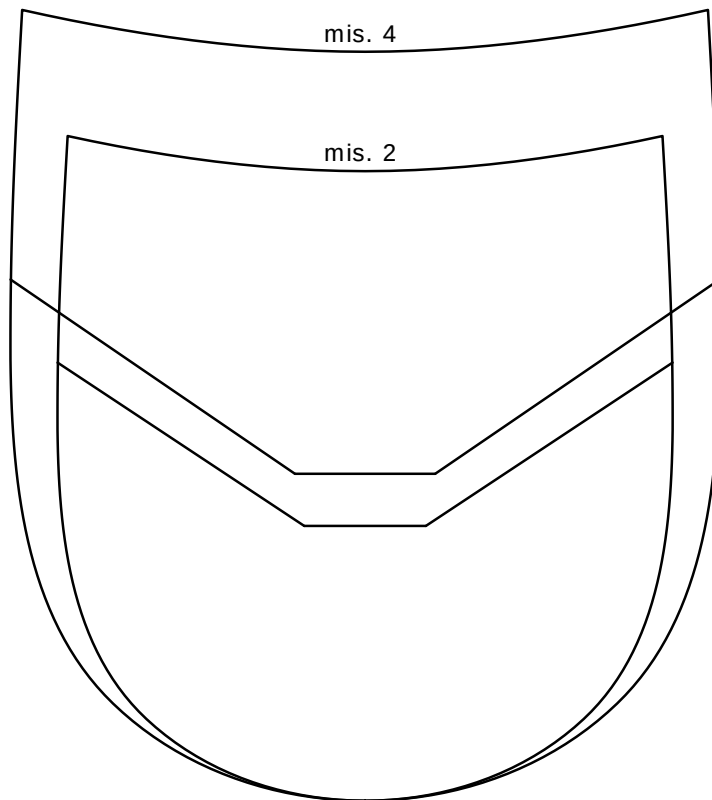
mis. 436



4856

mis. 4

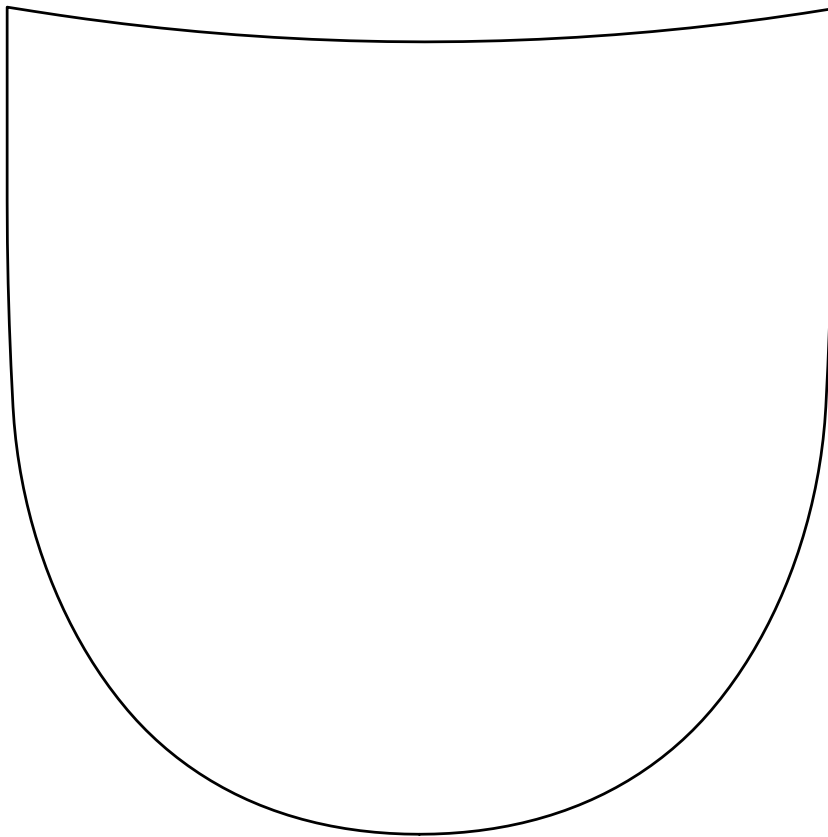
mis. 2



521T

Heels

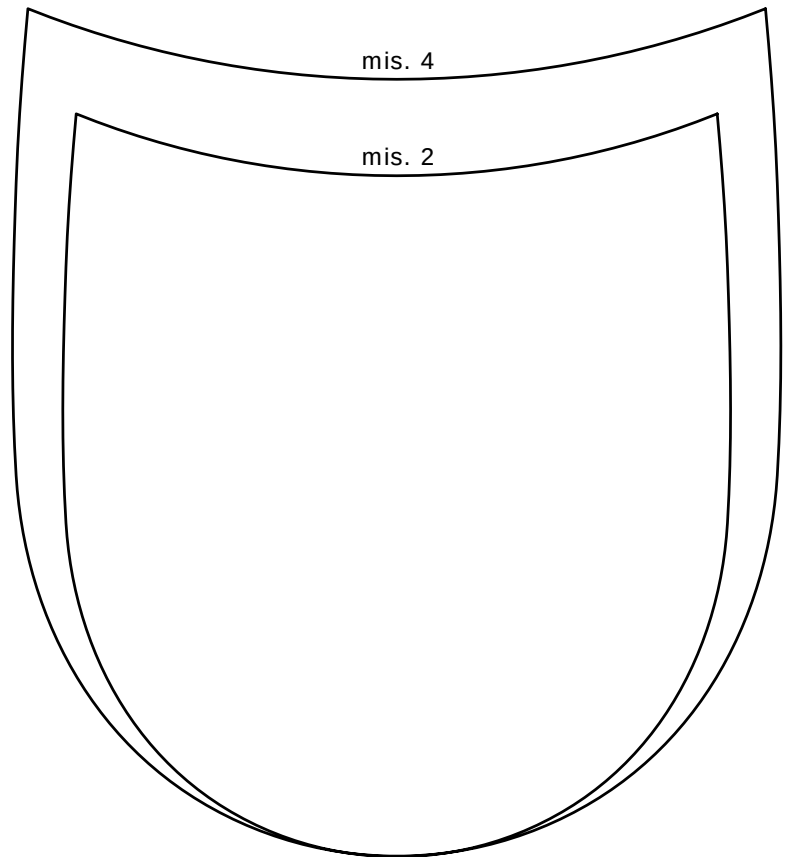
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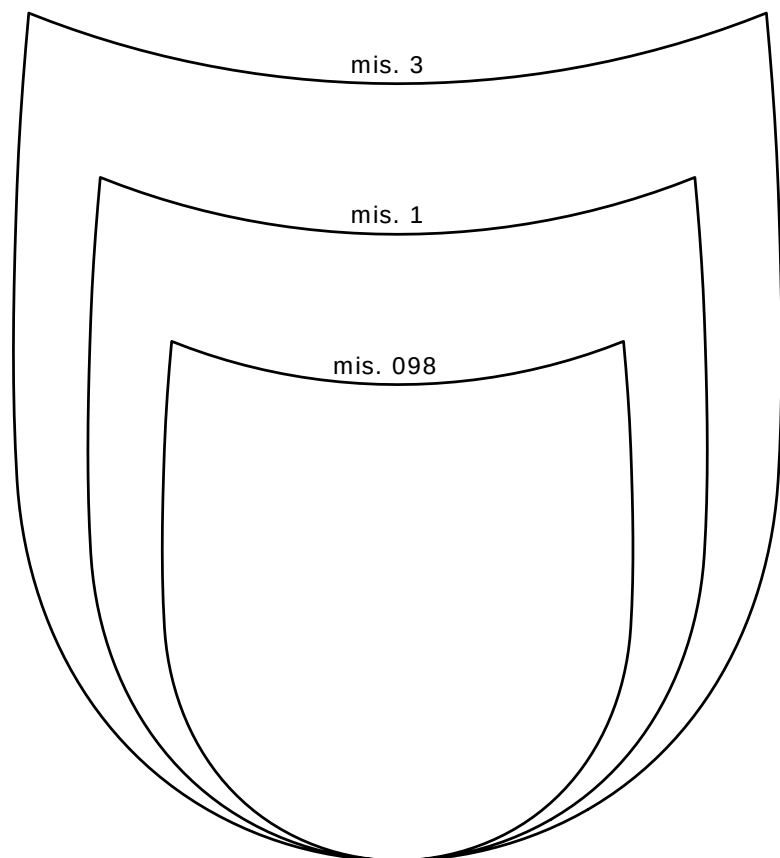
5328

mis. 4

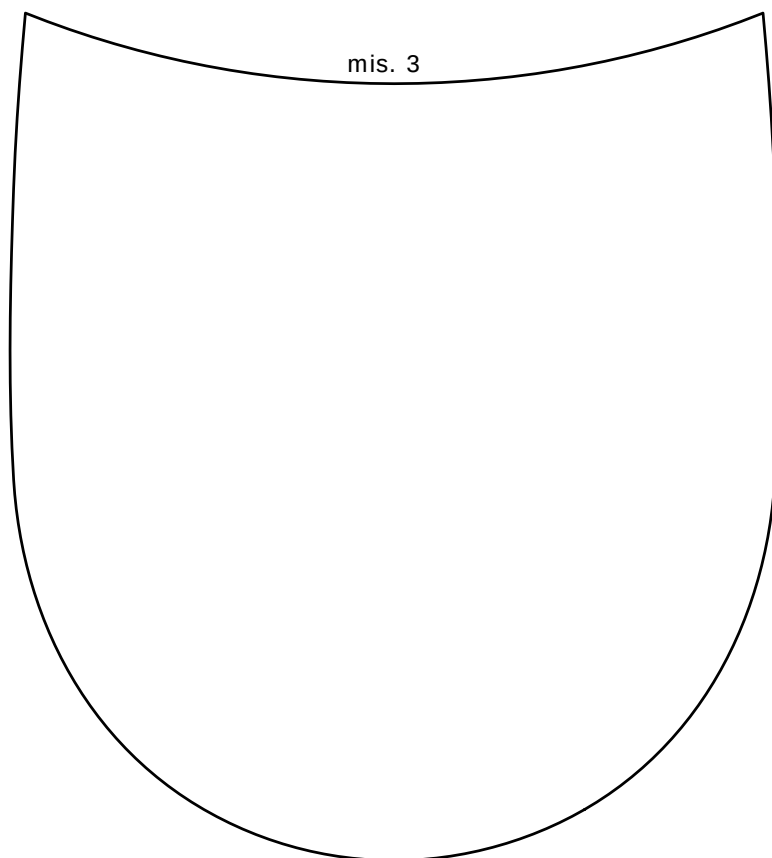
mis. 2



5340 - 5342 - 522T
5325 - 5346 - 5344

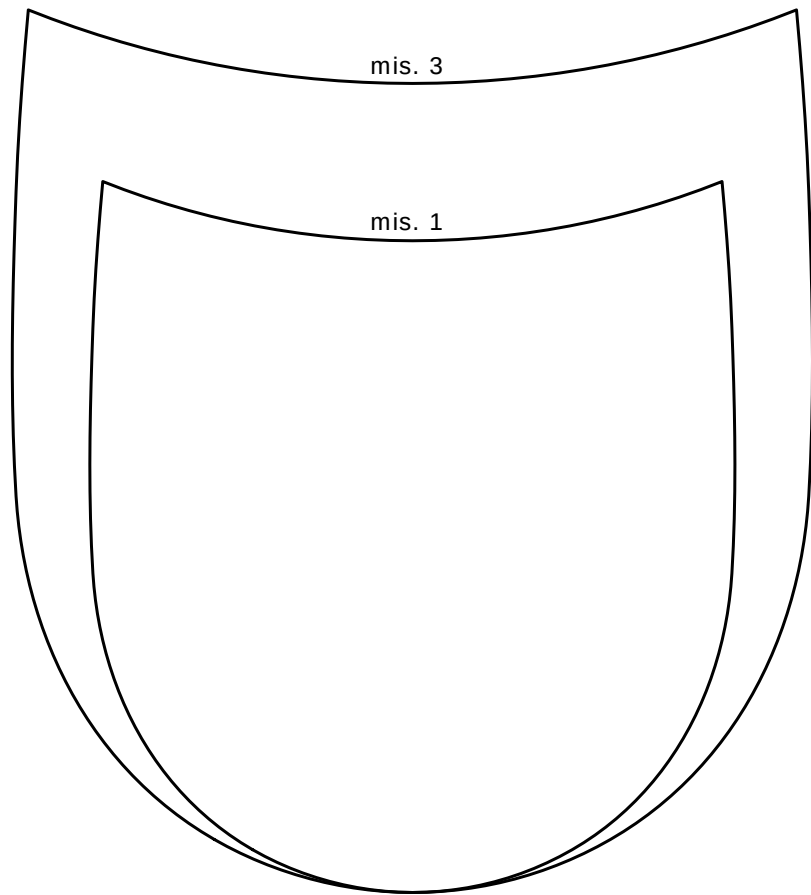


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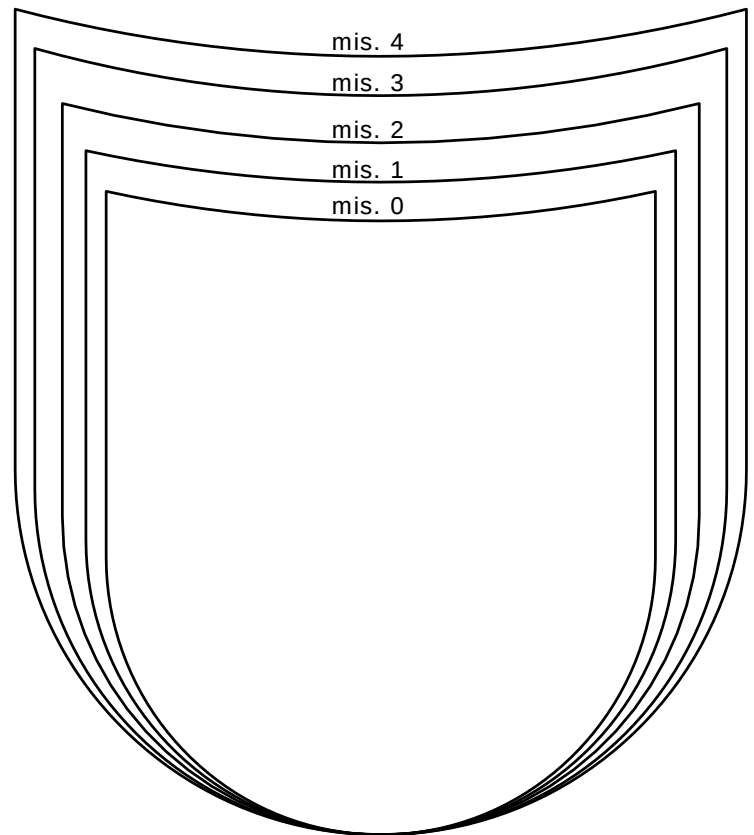


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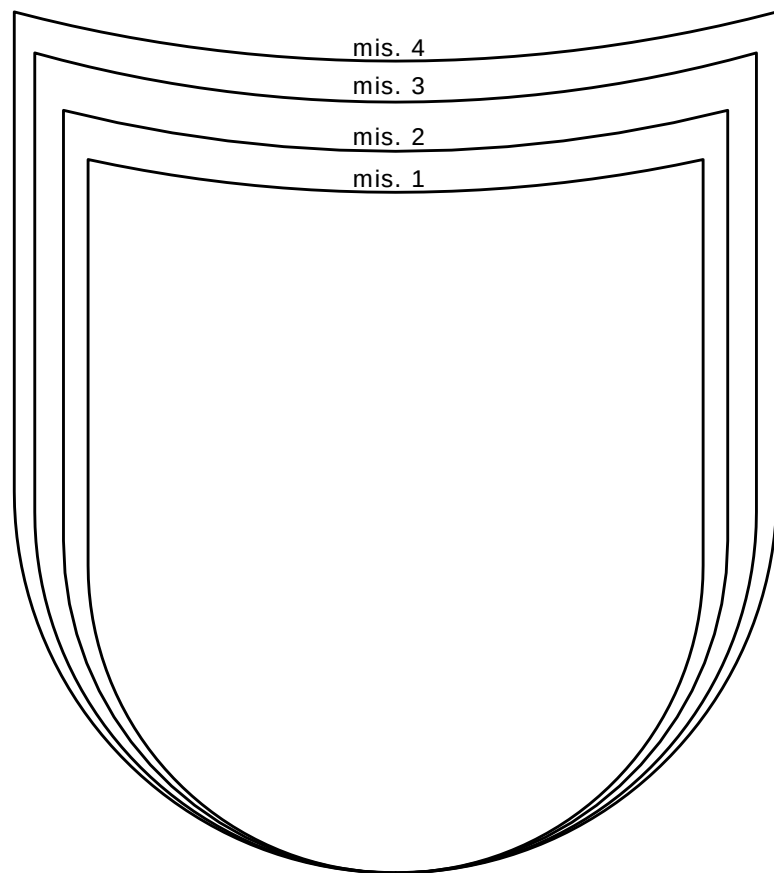
Heels



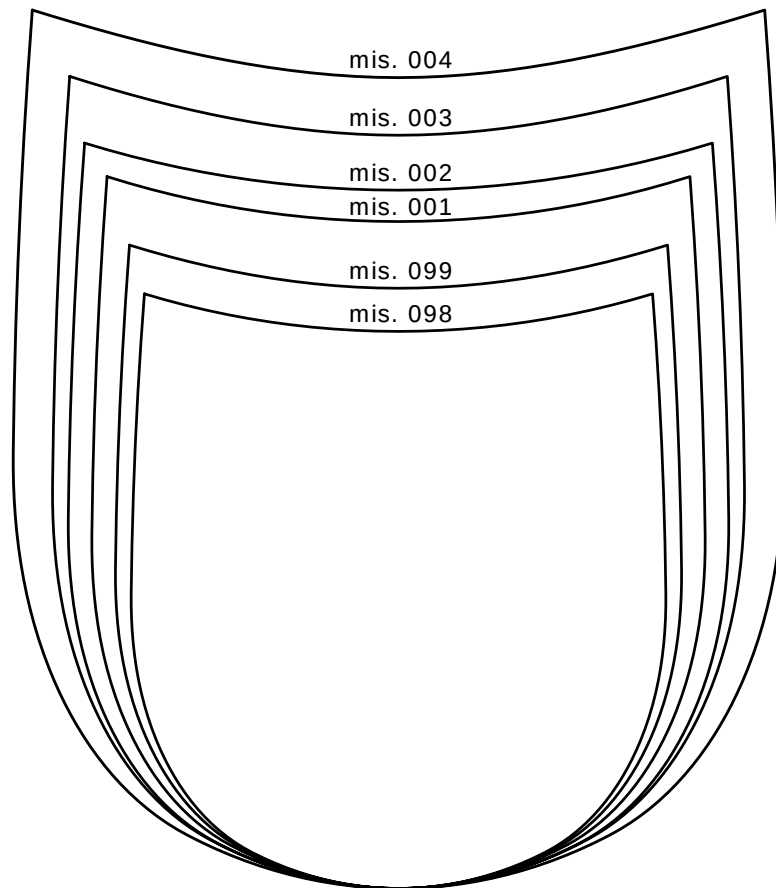
5424



5360 - 5350

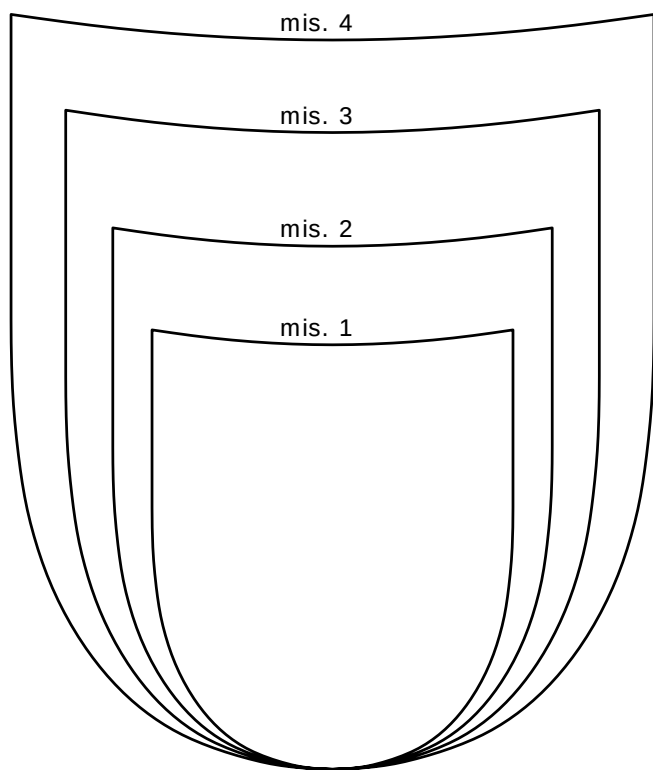


5361



5586

Heels



5721



mis. 525

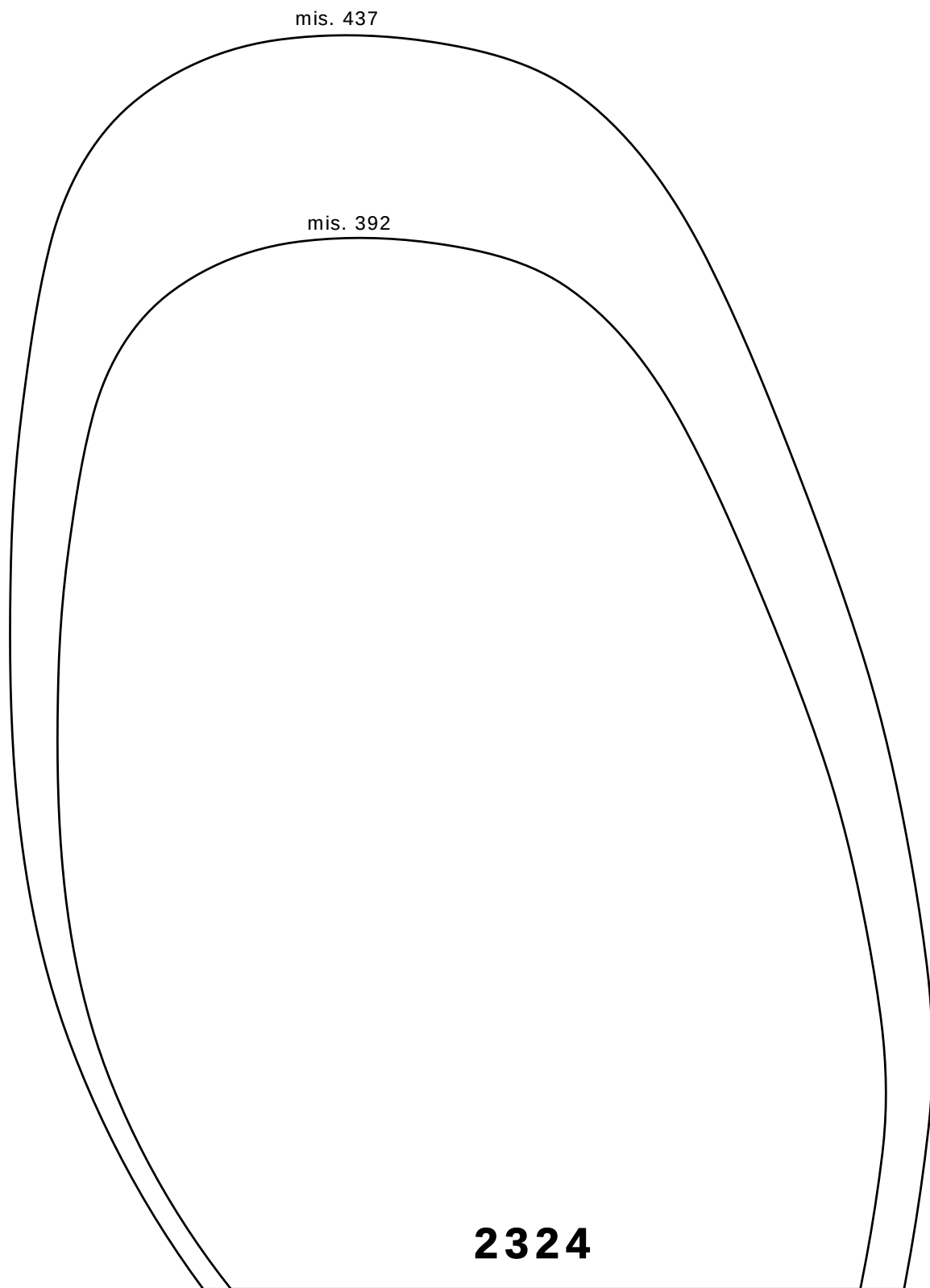
mis. 470

mis. 436

mis. 392

2027

Half soles





mis. 470

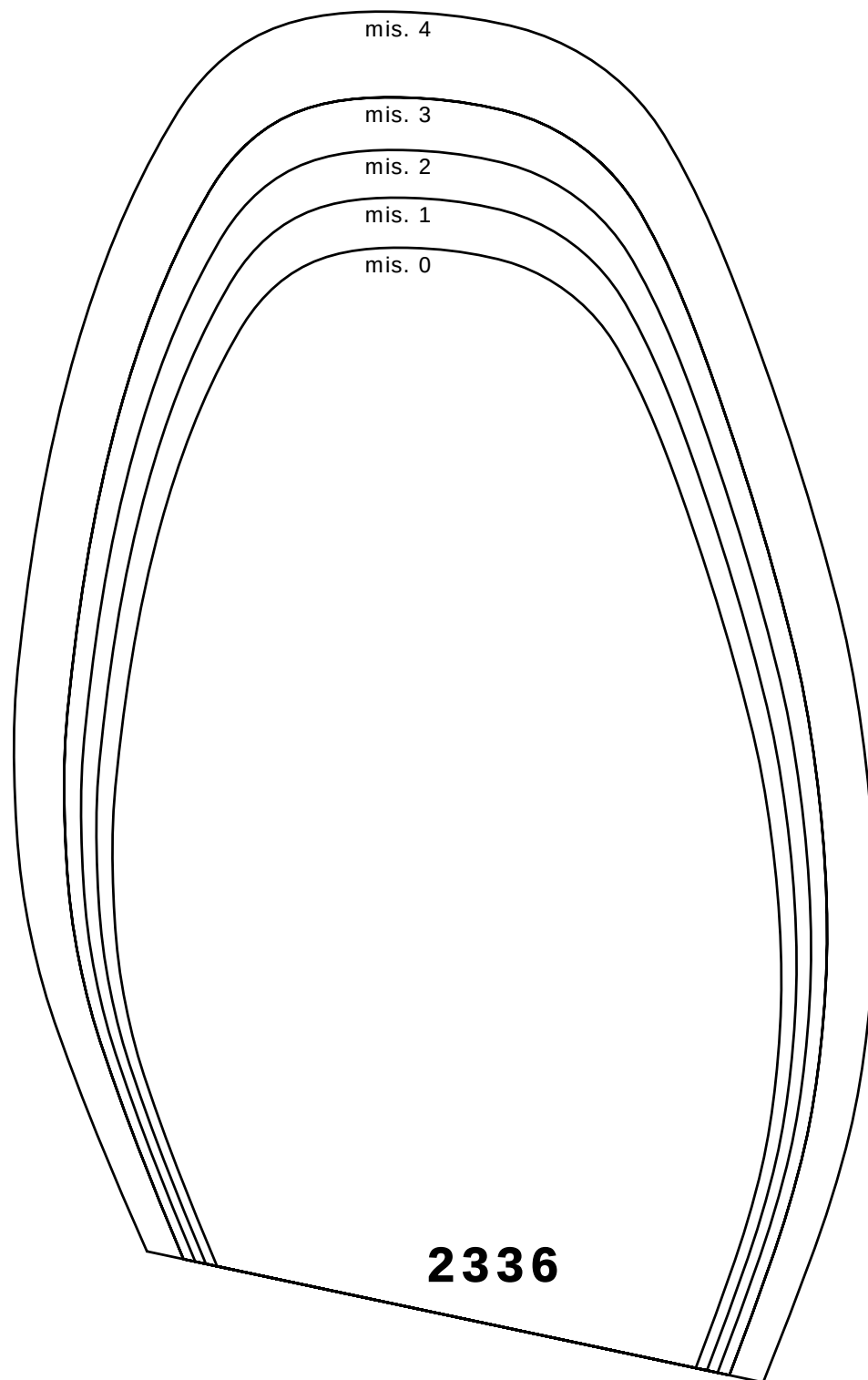
mis. 456

mis. 434

mis. 412

2333

Half soles





mis. 040

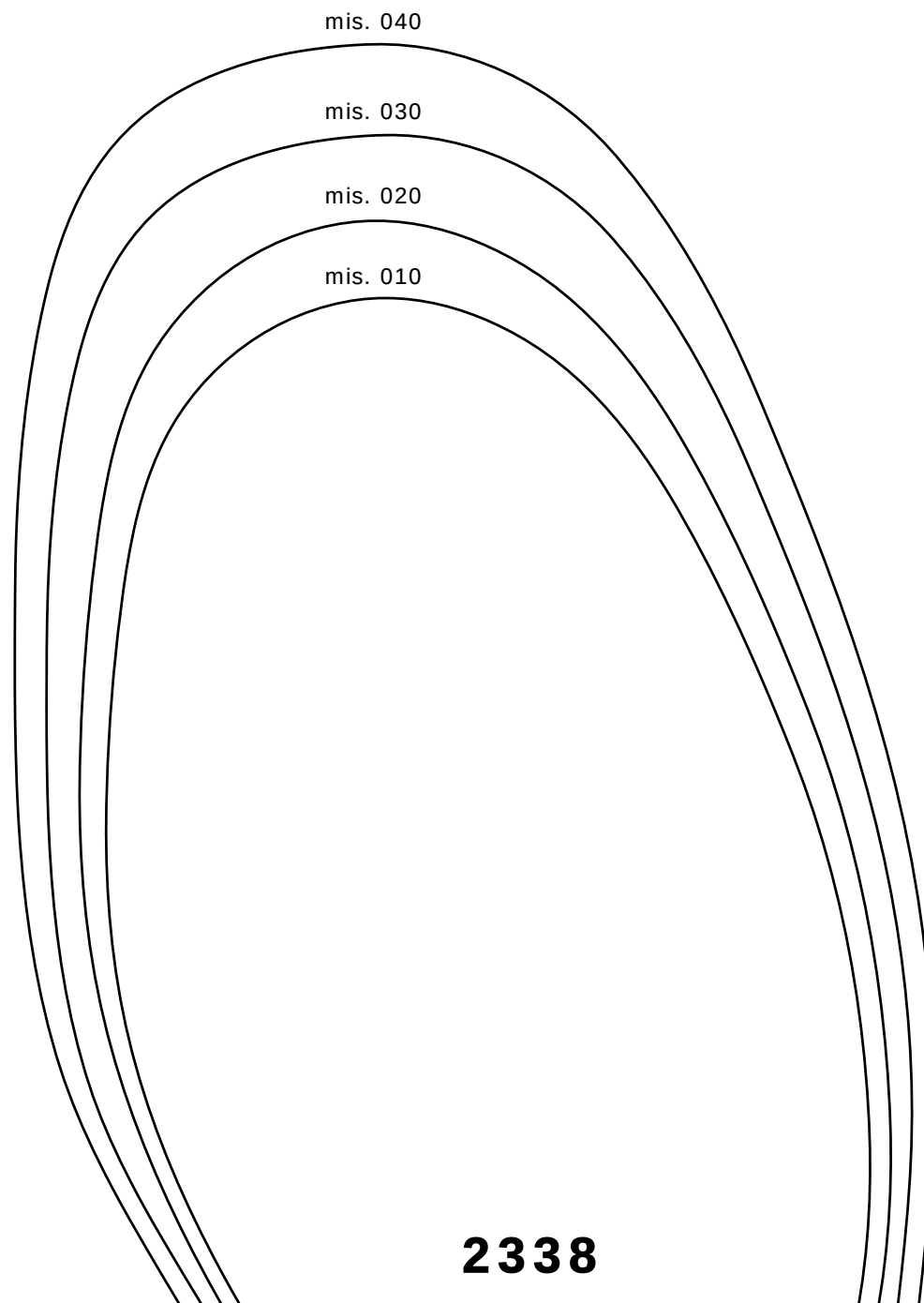
mis. 030

mis. 020

mis. 010

2337 - 2348 - 2347

Half soles





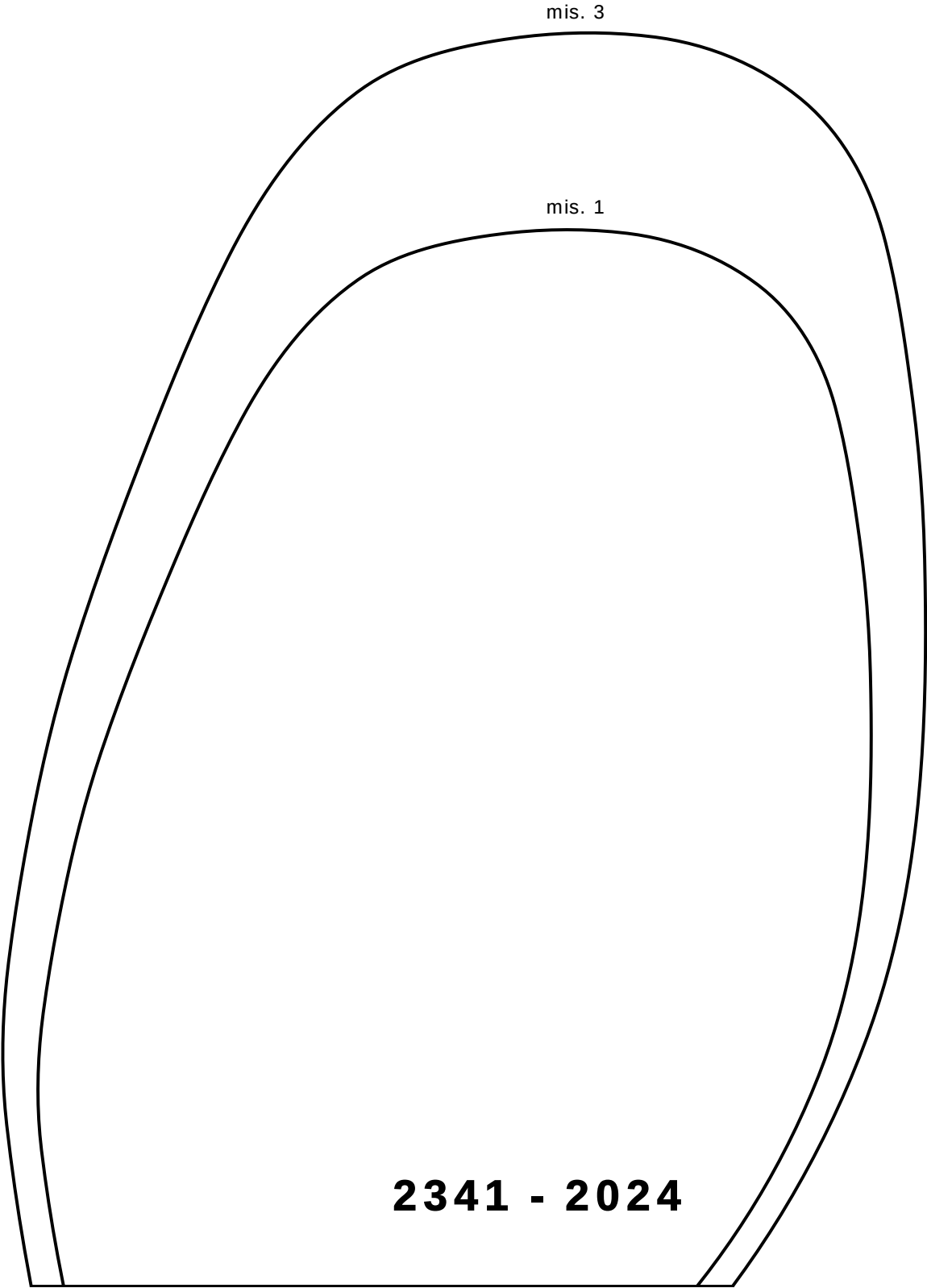
mis. 3

mis. 1

mis. 0

2340

Half soles





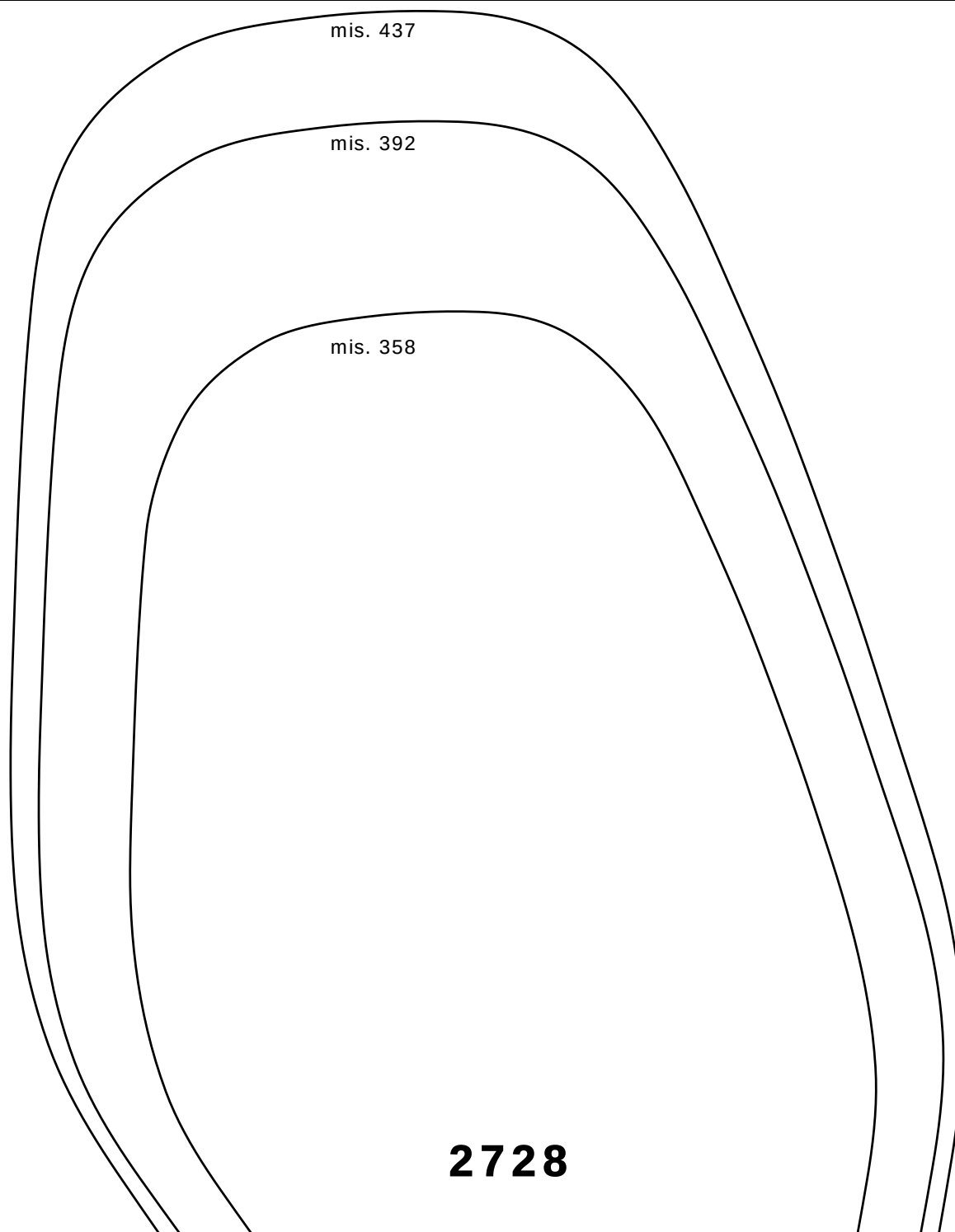
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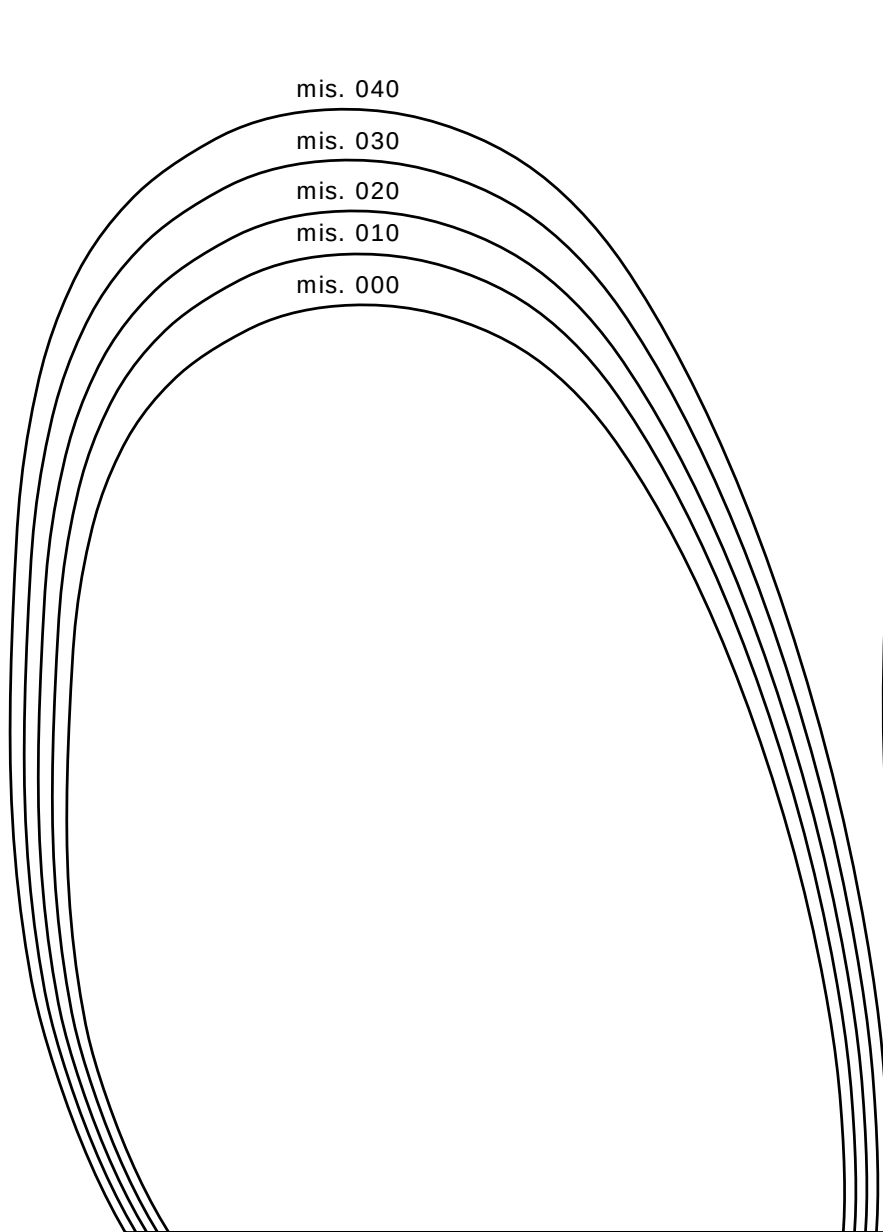
mis. 1

mis. 0

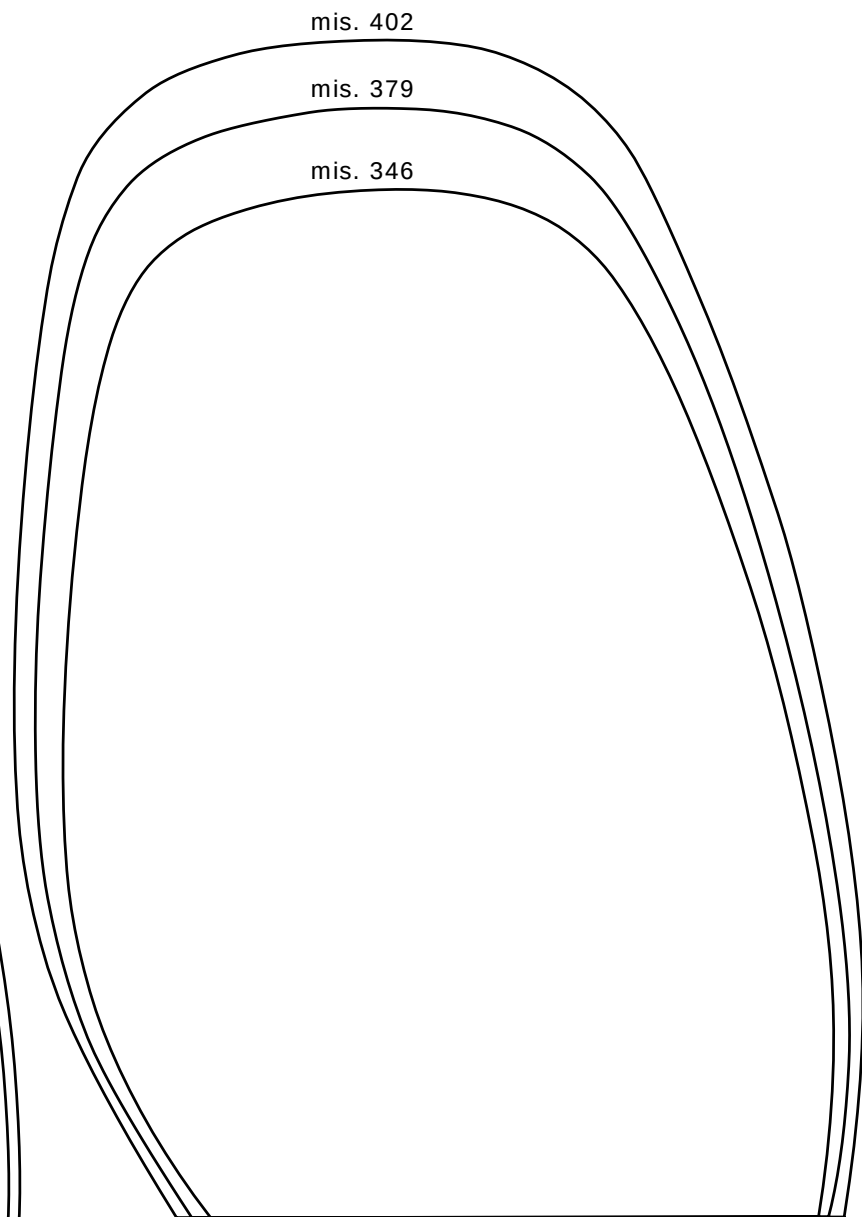
2342 - 2023
2025

Half soles





3334



3928 - 3348

Half soles

