

CORBBY



*Classic Line*

# PRODUCT CATALOGUE

LEATHER 🦋



❄️ WINTER



☁️ EVERY DAY



👣 KIDS



Full insoles



Half insoles



Cosmetics and accessories



Shoelaces

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## *With us, you will be comfortable, warm, and safe!*

Every day we move and cover many kilometres.

For this reason, our feet and calves are exposed to various stimuli, making them more tired, swollen, and sore. We must take care of our feet' comfort because they have to serve us all our lives.

We are offering effective ways to support them.

Our main goal is customer care, functionality, and comfort of using our products while walking.

Shoe insoles can be used by anyone, regardless of age, gender, or physical activity. They create protection and therefore protect the feet. The awareness of the need to wear insoles is steadily increasing, and value for aesthetic and hygiene is also developing.

Our offer includes insoles made of natural, vegetable-tanned leather as well as airy and distancing fabrics. In addition, they contain natural aromas that absorb unpleasant odours and reduce foot sweating. Latex foam perfectly cushions and stabilizes the foot's contact with the ground.

Remember that the choice of footwear in which we spend most of the day is crucial. There are as many types of feet as human faces, so choosing the right insole is extremely important. It must bring your feet comfort and satisfaction of use. We should also remember our shoes, which are a protective shield for our feet. They also need care and nutrition in the form of creams, polishes, or accessories to maintain their proper condition.

## *Everyone will find something for themselves in our offer. We offer:*

### **LEATHER**



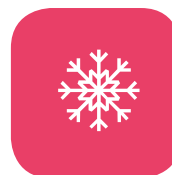
Leather insoles

### **EVERY DAY**



Year-round insoles

### **WINTER**



Winter insoles

### **KIDS**



Insoles for children



Accessories and cosmetics

*Get to know our products!*





## Leather insoles / LEATHER

CORBBY





## ORTO »

## Prophylactic and orthopaedic insoles for flat feet and fallen transverse arches

Three-layer prophylactic insoles made of high-quality natural leather and latex foam with a stabilizing element, correcting flat feet and fallen transverse arches.

The latex foam forming the insole's bottom contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours.

A specially moulded stabilizing element ensures that the insole does not deform and effectively regulates the foot's position in the shoe while absorbing static and dynamic loads occurring while standing or walking. The latex arch support pad continuously supports the transverse arch of the foot, and the heel wedge relieves knee and ankle joints, protects the metatarsal muscles, and soothes symptoms caused by flat feet.

|             |             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 35<br>1101C | 36<br>1102C | 37<br>1103C | 38<br>1104C | 39<br>1105C | 40<br>1106C | 41<br>1107C | 42<br>1108C | 43<br>1109C |
| 44<br>1110C | 45<br>1111C | 46<br>1112C | 47<br>1113C |             |             |             |             |             |

| RU             |                |                |
|----------------|----------------|----------------|
| 35/36<br>1001C | 37/38<br>1002C | 39/40<br>1003C |
| 41/42<br>1004C | 43/44<br>1005C | 45/46<br>1006C |

1. high-quality natural vegetable tanned leather
2. latex foam with activated carbon



## LEDER WHITE / BLACK »

## Leather insoles on latex

Comfortable, two-layer insoles made from natural leather and soft latex foam. Natural leather drains excess moisture away, ensuring proper breathing and comfort for the feet. The latex foam forming the insole's bottom contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours. The insoles prevent chafing and provide a feeling of freshness, even after long-term use. They are recommended for elegant formal shoes and derby shoes.



1. high-quality natural leather
2. latex foam with activated carbon
3. stabilizing element

## « LEDER PEKARI

## Insoles made of high-quality natural leather

Comfortable, two-layer insoles made of high-quality natural leather and latex foam. Natural leather drains excess moisture away, ensuring proper breathing for the feet. The latex foam forming the insole's bottom contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours. The insoles perfectly adhere to the bottom of the shoes and protect the feet against chafing. They balance the load on the sole, giving a feeling of comfort while walking. They are recommended for elegant formal shoes and derby shoes.



## BLACK

|                   |                   |                   |
|-------------------|-------------------|-------------------|
| 35/36<br>1151C BI | 37/38<br>1152C BI | 39/40<br>1153C BI |
| 41/42<br>1154C BI | 43/44<br>1155C BI | 45/46<br>1156C BI |

## WHITE

|                   |                   |                   |
|-------------------|-------------------|-------------------|
| 35/36<br>1161C Wh | 37/38<br>1162C Wh | 39/40<br>1163C Wh |
| 41/42<br>1164C Wh | 43/44<br>1165C Wh | 45/46<br>1166C Wh |

1. natural leather
2. latex foam with activated carbon



35/36 37/38 39/40  
1051C 1052C 1053C

41/42 43/44 45/46  
1054C 1055C 1056C



1. natural leather



## « LEDER STICK

### Natural leather insoles

Thin and delicate, single-layer insoles made of natural leather protect and refresh the shoe's damaged lining. Natural leather drains excess moisture away, keeping feet fresh and comfortable. They adhere perfectly to the inside of the shoes, preventing the foot from slipping while walking. They are recommended for all types of footwear.

## LEDER LATEX »

### Natural leather insoles

Two-layer insoles made of natural leather and latex foam. They perfectly adhere to the bottom of the shoes, protecting the feet against slipping and chafing. Latex foam contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours. It balances the loads on the sole, ensuring comfort and convenience while walking. We recommend this type of insoles for all types of footwear.

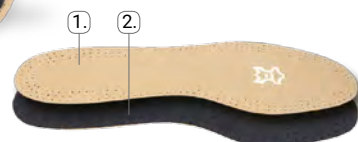


35/36 37/38 39/40  
1761C 1762C 1763C

41/42 43/44 45/46  
1764C 1765C 1766C

1. natural leather

2. latex foam with activated carbon

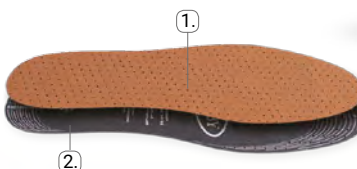


one size  
1251C



1. recycled leather

2. latex foam with activated carbon



## « UNILEDER

### One size leather insoles

Two-layer, perforated insoles made of recycled leather and latex foam.

They perfectly adhere to the bottom of the shoe, protecting the feet from slipping and chafing, thus improving the comfort of use. The latex foam forming the insole's bottom contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours. They provide softness and comfort and also absorb loads on the sole. Recommended especially for derby shoes and elegant evening shoes.

## PEKARI HEEL »

Insoles made of high-quality natural leather with a heel wedge

Two-layer insoles made of natural leather and latex foam. They perfectly adhere to the bottom of the shoe, protecting the feet against slipping and chafing. Latex foam contains fibre enriched with active carbon, which perfectly and long-lastingly absorbs all unpleasant odours. It balances the load on the sole, ensuring comfort while walking. We recommend this type of insoles for all types of footwear.



for lady black  
1414C

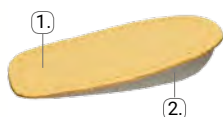
for man black  
1415C

for lady  
1401C

for man  
1402C



1. natural leather  
2. latex foam



## « HEEL / HEEL BLACK

Leather heel insoles

Two-layer heel insoles made of natural leather and latex foam. They are used in diseases of the heel and knee joint. They absorb shocks well, significantly reducing the load on the Achilles tendon and hip joints when walking. They regulate the heel's height in the shoe to prevent chafing of the heels and shoe pressure. They are recommended for all types of enclosed footwear.

## HEEL CORK »

Cork heel insoles

Two-layer heel insoles made of high-quality natural leather and natural cork. They are used to compensate for the difference in foot length and diseases of the heel and knee joint. They absorb shocks well, significantly reducing the load on the Achilles tendon and hip joints when walking. They regulate the heel's height in the shoe to prevent chafing of the heels and pressure of the shoe. They are recommended for all types of enclosed footwear.

|                          |                        |                   |                 |
|--------------------------|------------------------|-------------------|-----------------|
| 0,5 cm for lady<br>1493C | 1 cm for lady<br>1409C | 1,5 cm S<br>1434C | 2 cm S<br>1437C |
| 0,5 cm for man<br>1494C  | 1 cm for man<br>1400C  | 1,5 cm M<br>1435C | 2 cm M<br>1438C |
|                          |                        | 1,5 cm L<br>1436C | 2 cm L<br>1439C |



1. high-quality natural leather  
2. natural cork







for lady  
1491C

for man  
1492C



1. natural cork



## « CORK

### Cork heel insoles

Heel insoles made of natural cork are used to compensate for the difference in limb length and heel and knee joint diseases. They absorb shocks well, significantly reducing the load on the Achilles tendon and hip joints. They regulate the heel's height in the shoe to prevent chafing of the heels and pressure of the shoe. They are recommended for all types of enclosed footwear.

## HALF »

### Half insoles made of high-quality natural leather

Two-layer half insoles made of high-quality natural leather and soft latex foam help adjust the footwear to non-standard foot size.

They cushion the perceived discomfort resulting from too thin soles or sensitive feet (in the shoe's front part). Latex foam effectively absorbs shocks, keeping feet soft and comfortable. Half insoles are recommended for all types of enclosed footwear, especially evening shoes and high heels.



35/36  
1071C

37/38  
1072C

39/40  
1073C

41/42  
1074C

1. natural leather

2. latex foam with activated carbon



BLACK

35/36  
1081C BI

39/40  
1083C BI

37/38  
1082C BI

41/42  
1084C BI

WHITE

35/36  
1091C Wh

39/40  
1093C Wh

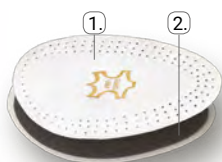
37/38  
1092C Wh

41/42  
1094C Wh



1. natural leather

2. latex foam with activated carbon



## « HALF WHITE / BLACK

### Leather half insoles

Two-layer half insoles made of genuine leather and soft latex foam help adjust the footwear to the foot's non-standard size. They absorb the perceived discomfort resulting from a too thin sole or a sensitive foot (in the shoe's front part). Latex foam effectively absorbs micro-shocks, keeping feet soft and comfortable. Half insoles are recommended for all types of enclosed footwear, especially evening shoes and high heels.



## ANTI SLIP »

### Non-slip stickers

Non-slip stickers help eliminate shoes slipping on smooth surfaces (ice, tiles, etc.). Perfect for shoes with leather soles.

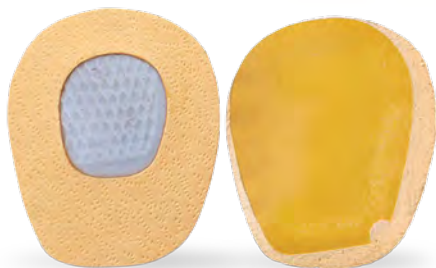


one size  
1431C

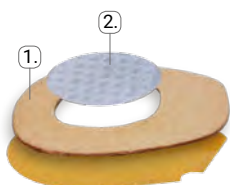
1. non-slip material
2. adhesive



one size  
1499C



1. natural leather
2. latex foam



## « ABS

### Non-slip half insoles

Natural leather half insoles prevent the formation of calluses around the metatarsophalangeal joint. A shock absorber made of latex foam significantly reduces the load on the midfoot. It protects against abrasions and prevents feet from slipping, providing stable support in high-heels, flip-flops, and sandals. They are designed for all types of footwear.

## HEEL BACK »

### Leather heel shields

Heel shields made of soft, natural suede leather with a latex insert. They protect the heels and adjust the footwear to the foot. They prevent painful rubbing of the heel and shifting the foot while walking. They even out the length of the feet, ensuring the comfort of use. They are recommended for all types of enclosed footwear.



one size  
1411C

1. natural leather with a latex insert





Year-round insoles / *EVERY DAY*

CORBBY







## MASAGER »

### Foot massaging insoles

Two-layer foot massaging insoles made of latex foam covered with cotton fabric.

The spherical surface massages the feet, relaxes the tension in the legs, significantly improving their circulation. It has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. To ensure the freshness and pleasant smell of the footwear, the insoles are soaked in a fresh aroma that permanently eliminates any unpleasant odours. Recommended mainly when the feet are heavily strained when they are most tired.

They are recommended for overweight people, standing work, or in contact with the hard ground if the sole of shoes is thin. Recommended for all types of enclosed footwear.



|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1791C | 37/38<br>1792C | 39/40<br>1793C |
| 41/42<br>1794C | 43/44<br>1795C | 45/46<br>1796C |

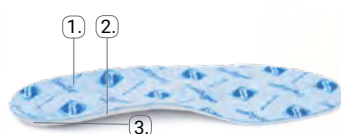
1. cotton fabric  
2. scented latex foam



|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1701C | 37/38<br>1702C | 39/40<br>1703C |
| 41/42<br>1704C | 43/44<br>1705C | 45/46<br>1706C |



1. cotton knit fabric 50%, polyester 50%  
2. latex foam with SANITIZED agent  
3. polyurethane foam, latex arch support pad



## « SPORTFORM

### Moulded polyurethane foam insole for sports footwear

Three-layer insoles made from specially moulded foam and latex, covered with a layer of fabric. Flexible and soft foam with a shock-absorbing effect prevents micro-shocks guaranteeing comfort for your feet. In addition, it contains SANITIZED, an antibacterial and antifungal agent that effectively protects the feet against various skin conditions (fungi or algae) and effectively and long-lastingly absorbs any unpleasant odours. The insole's anatomical shape with a contoured arch of the foot allows you to alleviate the pains caused by overload while walking and playing sports, absorbing static and dynamic loads occurring during physical activity. This type of insole is suitable for all sports footwear types and for the prevention of flat feet.

## CARBON »

### Year-round insoles with spacer fabric

Two-layer insoles made of elastic spacer fabric and latex foam enriched with active carbon, which perfectly absorbs all unpleasant odours. The fabric lining ensures comfort. It also improves air circulation in the shoe, and the layer of latex foam absorbs micro-shocks and static and dynamic loads occurring while standing or walking. Washing the insoles several times at a temperature not exceeding 30°C does not change their properties.



|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1121C | 37/38<br>1122C | 39/40<br>1123C |
| 41/42<br>1124C | 43/44<br>1125C | 45/46<br>1126C |

one size  
1301C

1. elastic spacer fabric  
2. latex foam with activated carbon



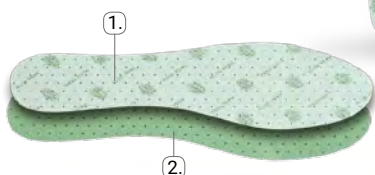


35/36 1315C 37/38 1316C 39/40 1317C

41/42 1318C 43/44 1319C 45/46 1310C

one size  
1311C

1. cotton fabric
2. perforated latex foam with Aloe Vera extract



## « ALOE VERA

### Year-round insoles with Aloe Vera extract

Insoles made of latex foam containing Aloe Vera extract, which soothes the feet' sensitive skin and acts as a natural anti-inflammatory barrier. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for your feet. The perforation ensures perfect air circulation in the shoe, draining away moisture. The insoles are recommended for all types of footwear.

## FROTTE »

### Year-round active carbon insoles

Two-layer insoles made of airy and absorbent cotton terry cloth, ensuring proper sweat drainage into the insoles, and the specially moulded flexible latex foam enriched with active carbon. In addition to softness and comfort, they guarantee the absorption of any unpleasant odours. Perfect for all types of footwear, including hiking shoes.



one size:

black  
1204C

white  
1201C

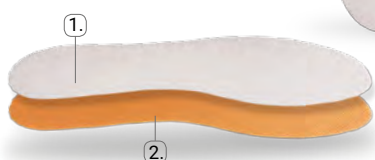
1. cotton terry cloth
2. flexible latex foam with activated carbon



35/36 1861C 37/38 1862C 39/40 1863C

41/42 1864C 43/44 1865C 45/46 1866C

1. orange-scented microfiber fabric
2. non-slip coating



3  
PAIRS



## « FRESH DAY

### Thin, perfumed hygienic insoles

Super thin, delicately perfumed insoles made of microfiber that absorb moisture and keep feet dry. Refreshing fragrances reduce foot odour, ensuring proper foot hygiene every day. A layer of non-slip material prevents the insoles from moving while walking. They are thin and soft to the touch, making you want to wear them all day, even on bare feet. The insoles optimally fit any enclosed footwear.





## PROTECT »

### Year-round insoles with an antibacterial agent

Two-layer insoles made of latex foam covered with a layer of breathable and absorbent cotton knit fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. In addition, it contains SANITIZED, an antibacterial and antifungal agent that effectively protects the feet against various skin conditions (fungi, mould, yeast, or algae) and effectively and long-lastingly absorbs any unpleasant odours. This type of insole is suitable for all types of footwear.

35/36 1245C 37/38 1246C 39/40 1247C

41/42 1248C 43/44 1249C 45/46 1240C

one size  
1241C

one size:

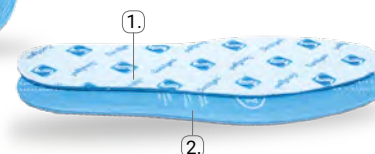
black 1244C brown 1243C

1. cotton fabric
2. flexible latex foam with active carbon



one size  
1231C

1. cotton fabric
2. latex foam with SANITIZED agent



## « ODOR STOP BLACK/BROWN

### Year-round active carbon insoles

Two-layer insoles made of latex foam enriched with active carbon, covered with a layer of breathable and absorbent cotton fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. Activated carbon perfectly absorbs any unpleasant odours. This type of insole is suitable for all types of footwear. We recommend them, especially in excessive foot sweating combined with a significant load on feet (e.g., for overweight people, standing work, walking on tough surfaces, or shoes with a very thin sole).

## LATEX AROMAT »

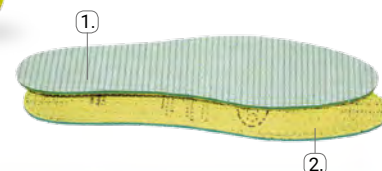
### Universal scented insoles

Two-layer insoles made of soft latex foam covered with a layer of cotton fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. To ensure the freshness and pleasant smell of the footwear used, it was also soaked in lemon aroma, reducing any unpleasant odours for a long time. We recommend them mainly when the feet are under heavy load (e.g., for overweight people, standing work, walking on tough surfaces, or shoes with a very thin sole). This type of insole is suitable for all types of footwear.



one size  
1211C

1. cotton fabric
2. lemon-scented latex foam

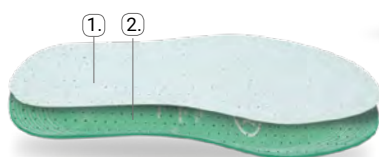




one size  
1221C

|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1225C | 37/38<br>1226C | 39/40<br>1227C |
| 41/42<br>1228C | 43/44<br>1229C | 45/46<br>1220C |

1. cotton fabric
2. pine-scented latex foam



## « LATEX

### Universal scented latex foam insoles

Two-layer insoles made of latex foam covered with a layer of cotton fabric.

Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. To ensure the freshness and pleasant smell of the footwear used, it was also soaked in a pine aroma, reducing any unpleasant odours for a long time. We recommend them mainly when the feet are under heavy load (e.g., for overweight people, standing work, walking on tough surfaces, or shoes with a very thin sole). This type of insole is suitable for all types of footwear.

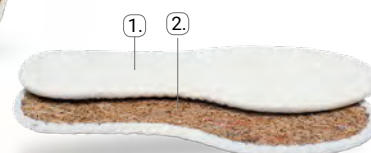
## KOKOS FROTTE »

### Universal year-round insoles

Two-layer, year-round universal insoles made of natural, pressed coconut fibre covered with a layer of breathable cotton terry cloth, which perfectly absorbs sweat, draining it deeper into the insoles. Coconut fibre, due to its excellent absorption properties, significantly reduces foot sweating, which in turn prevents abrasions and chafing, allowing you to keep your feet in excellent condition.

|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1131C | 37/38<br>1132C | 39/40<br>1133C |
| 41/42<br>1134C | 43/44<br>1135C | 45/46<br>1136C |

1. cotton terry cloth
2. pressed layer of natural coconut fibres



one size  
1624C



1. gel material

## « GEL 3/4

### Shock-absorbing thin gel insoles

Shock-absorbing gel, adhesive insoles entirely relieve the load from feet in high-heels. Due to special protrusions in the heel and midfoot, they reduce the load on the heads of the metatarsal bones, massage, prevent skin hardening, and support circulation in the feet. The insoles absorb shocks caused by walking, bringing relief for midfoot pain, ensuring comfort while walking.

They help maintain the foot's correct position, which does not slip in the shoe and does not tire, distributing the entire body's load over the entire sole. Recommended for all types of footwear, one size for all women's feet.





## HALF GEL »

### Gel half insoles

Thin half insoles made of gel material protect against abrasions and chafing in the forefoot. They perfectly cushion, reduce the load on the phalanges and metatarsal bones, and also prevent the foot from slipping forward. They are recommended for open toe shoes and high heels.

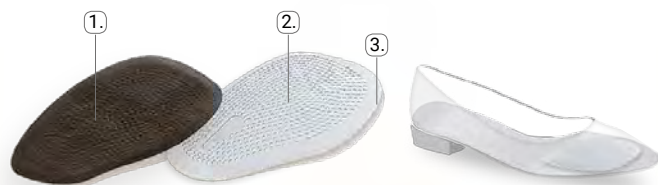
one size:

Transparent  
1454C

Black  
1455C



- 1. fabric
- 2. gel material
- 3. adhesive



## HEEL GEL »

### Gel heel insoles

Ergonomic, transparent, gel heel insoles help reduce pressure and minimize the heels' load while running or walking. It is recommended especially for too deep sports footwear and shoes with a badly formed, too hard or too thin sole to protect the knee, hip, and spine joints.



one size  
1451C

1. gel material



## « HALF GEL PREMIUM / BLACK

### Gel half insoles

Thin half insoles with an increased grip made of gel material. They protect against abrasions and chafing in the forefoot. They perfectly cushion, reduce the load on the toes, and also prevent the foot from slipping forward.

They are recommended for open toe and enclosed shoes with high heels.



for lady  
1403C

for man  
1404C

1. gel material  
2. adhesive

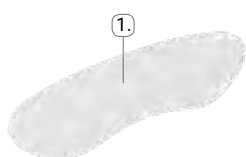




one size  
1412C



1. gel material



## « HEEL BACK GEL

### Gel heel shields

Flexible heel shields protect heels against abrasions and calluses. Made of transparent gel, which makes them almost invisible. They prevent the foot from slipping inside the shoe.

Recommended especially for shoes that are too loose and new, with too hard heels.

## CUSHION GEL »

### Gel cushions

Flexible and transparent gel cushions made of soft gel material. They protect the foot's sensitive parts from pain and chafing caused by wearing poorly fitting or new footwear.



one size  
1453C

1. gel material  
2. adhesive



one size  
1413C



1. gel material  
2. adhesive



## « STRAPS GEL

### Gel straps

Transparent gel straps designed for sandals and high heels. They prevent shoe slipping, protect feet against pressure, rubbing and slipping of the straps.





## GEL FLIP FLOP »

### Gel inserts for flip-flops

Thin flip-flop insoles made of soft gel material. They protect the feet' sensitive parts, particularly the space between the toes, against abrasions and pressure. The soft gel ensures comfort when wearing flip-flops and prevents the foot from slipping in the shoe. Reusable, one size.



one size  
1452C



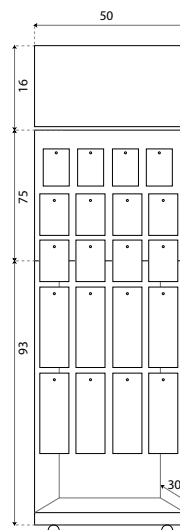
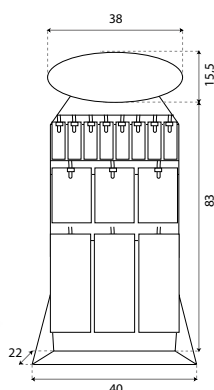
1. gel material

## Advertising stands

### LARGE ADVERTISING STAND



### SMALL ADVERTISING STAND





## Winter insoles / WINTER

CORBBY







## POLAR PROFIL »

### Winter orthopaedic insoles

Two-layer insoles made from warming polar fleece and flexible latex foam with a stabilizing element recommended for fallen transverse arches and flat feet.

Due to its thermal insulation properties, Polar fleece protects the feet against cold and ensures the right temperature, softness, and comfort. Latex foam with active carbon, forming the insole's bottom, is responsible for softness and comfort. It also perfectly and long-lastingly absorbs all unpleasant odours. Anatomically shaped, they relieve bones, muscles, tendons, and joints, providing soft support for the foot's two arches. They absorb static and dynamic loads occurring while standing and walking. They relieve pain caused by overload. Due to the use of the arch support pads, they favourably change the load distribution on forefeet. They are recommended for all types of footwear.

35/36 1295C 37/38 1296C 39/40 1297C

41/42 1298C 43/44 1299C 45/46 1290C

one size 1291C



1. polar fleece
2. latex foam enriched with activated carbon



## ALU »

### Winter, three-layer aluminium foil insoles

Three-layer insoles made from warming non-woven fabric, flexible latex foam, and aluminium foil, ensuring comfort and warmth for your feet even on the coldest days. The layer of non-woven fabric ensures optimal temperature inside the shoe, flexible latex foam is responsible for softness and comfort, and the bottom layer of aluminium foil, due to its thermal insulation properties, prevents heat from being dissipated outside. Recommended mainly for autumn and winter footwear and rubber boots.



1. polar fleece
2. latex foam
3. moulded plastic, arch support pad

## « POLAR

### Active carbon winter insoles

Two-layer insoles made from warming polar fleece and flexible latex foam. They ensure the right temperature for your feet, even on the coldest days. Latex foam with active carbon, forming the insole's bottom, is responsible for softness and comfort. It also perfectly and long-lastingly absorbs all unpleasant odours. We recommend this type of insoles for all types of autumn and winter footwear.



35/36 1275C 37/38 1276C 39/40 1277C

41/42 1278C 43/44 1279C 45/46 1270C

one size 1271C

1. non-woven fabric
2. latex foam
3. aluminium foil



one size  
1274C

1. non-woven fabric
2. latex foam
3. aluminium foil



### « ALU BLACK

#### Winter, three-layer aluminium foil insoles

Three-layer insoles made from non-woven fabric, flexible latex foam, and aluminium foil, ensuring comfort and warmth for your feet even on the coldest days. The layer of non-woven fabric ensures optimal temperature inside the shoe, flexible latex foam is responsible for softness and comfort, and the bottom layer of aluminium foil, due to its thermal insulation properties, prevents heat from being dissipated outside. Recommended mainly for autumn and winter footwear and rubber boots.

### ALU GOLD PROFIL »

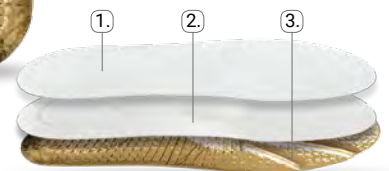
#### Moulded insole with thermal insulation/shock absorption

Three-layer insoles made of specially moulded foam, insulating non-woven fabric and aluminium foil. The flexible and soft foam has a shock-absorbing effect, prevents micro-shocks, ensuring comfort for your feet. The insole's anatomical shape with a contoured arch of the foot helps alleviate pain caused by overload while walking and playing sports, absorbing static and dynamic loads occurring during physical activity. The insoles are recommended for all types of enclosed footwear, especially trekking shoes and flat feet prevention.



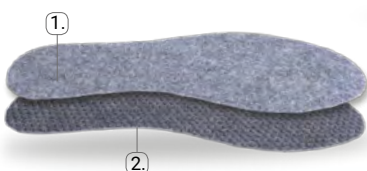
|                |                |                |                |
|----------------|----------------|----------------|----------------|
| 35/36<br>1834C | 37/38<br>1835C | 39/40<br>1836C | 41/42<br>1837C |
|                |                | 43/44<br>1838C | 45/46<br>1839C |

1. polyester non-woven fabric
2. polyethylene foam
3. aluminium foil



|                |                |                |
|----------------|----------------|----------------|
| 35/36<br>1061C | 37/38<br>1062C | 39/40<br>1063C |
| 41/42<br>1064C | 43/44<br>1065C | 45/46<br>1066C |

1. felt
2. rubber anti-slip layer



### « FILC / FELT

#### Winter warming insoles

Two-layer thermal insoles made of high-quality non-woven fabric and a rubber anti-slip layer. Felt non-woven fabric, due to its thermal insulation properties, protects feet against the cold, provides them with the right temperature, softness, and comfort. The lower part of the insoles, covered with rubber protrusions, protects them from slipping in the shoe and balances the load on the sole ensuring comfort while walking. We recommend this type of insoles primarily for autumn and winter footwear.





## FELT »

### Winter warming insoles

Two-layer insoles are made of high-quality non-woven fabric and latex foam with active carbon, which perfectly absorbs all unpleasant odours. Due to its thermal insulation properties, the felt lining protects against moisture and ensures the right temperature, softness, and comfort for the feet. Simultaneously, the layer of flexible latex balances the load on the sole while absorbing micro-shocks generated while walking.



one size  
1261C

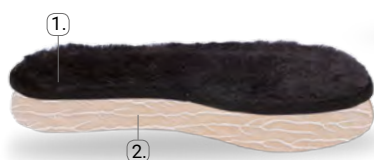
1. felt
2. latex foam enriched with activated carbon

35/36 37/38 39/40  
1171C 1172C 1173C

41/42 43/44 45/46  
1174C 1175C 1176C



1. natural sheepskin
2. Tekson with a non-slip layer



## « LAMBY

### Winter insoles made from natural sheepskin

Two-layer, warming insoles made from natural sheepskin and Tekson material with non-slip coating. Sheepskin keeps your feet warm even on the coldest days, prevents colds and joint diseases. The Tekson material, covered with an additional rubber layer, prevents the insoles from slipping while walking and provides additional protection against cold and moisture. We recommend this type of insoles for all types of autumn and winter footwear.

## MIŚ / TEDDY BEAR »

### Universal winter insoles

Two-layer insoles made from wool felt and flexible latex foam, ensuring comfort and warmth for your feet even on the coldest days. The wool layer guarantees the optimal temperature inside the shoes, prevents colds and joint diseases. Latex foam with active carbon, forming the insole's bottom, is responsible for softness and comfort. It also perfectly and long-lastingly absorbs all unpleasant odours. Insoles recommended for all types of autumn and winter footwear.



one size  
1281C

35/36 37/38 39/40  
1285C 1286C 1287C

41/42 43/44 45/46  
1288C 1289C 1280C

1. wool felt
2. latex foam enriched with activated carbon









## KIDSPORT »

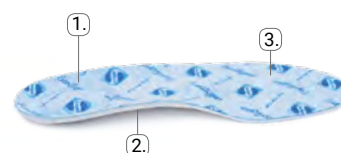
### Moulded polyurethane foam insoles for sports footwear for children

Three-layer insoles made from specially moulded foam and latex, covered with a layer of knit fabric. The flexible and soft foam has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for the feet. In addition, it contains SANITIZED, an antibacterial and antifungal agent that effectively protects the feet against various skin conditions (fungi or algae) and effectively and long-lastingly absorbs any unpleasant odours. The insole's anatomical shape with a contoured arch of the foot helps alleviate pain caused by overload while walking and playing sports, absorbing static and dynamic loads occurring during physical activity. This type of insoles are suitable for all types of sports footwear and flat feet prevention.



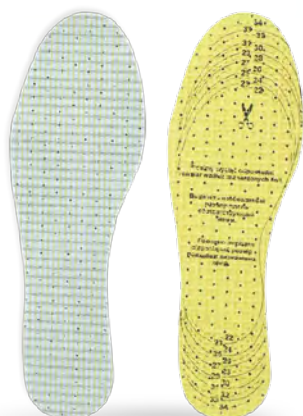
|             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|
| 26<br>6329C | 27<br>6330C | 28<br>6331C | 29<br>6332C | 30<br>6333C |
| 31<br>6334C | 32<br>6335C | 33<br>6336C | 34<br>6337C | 35<br>6338C |

1. cotton knit fabric 50%, polyester 50%
2. latex foam with SANITIZED agent
3. polyurethane foam, latex arch support pad



one size  
1212C

1. cotton fabric
2. pine-scented latex foam



## « LATEX AROMAT

### Universal scented insoles for children

Two-layer insoles made of soft latex foam covered with a layer of cotton fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for your feet. To ensure the freshness and pleasant smell of the footwear, it was also soaked in lemon aroma, which long-lastingly reduces unpleasant odours. This type of insole is suitable for all types of footwear.

## LATEX »

### Universal scented latex foam insoles for children

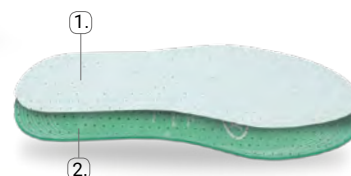
Two-layer insoles made of latex foam covered with a layer of cotton fabric.

Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for your feet. To ensure the freshness and pleasant smell of the footwear used, it is also soaked with a pine aroma, which long-lastingly reduces unpleasant odours. This type of insole is suitable for all types of footwear.



one size  
1222C

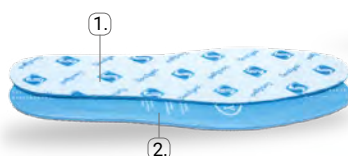
1. cotton fabric
2. pine-scented latex foam





one size  
1232C

1. cotton fabric
2. latex foam with SANITIZED agent



## « PROTECT

### Year-round insoles with an antibacterial agent for children

Two-layer insoles made of latex foam covered with a layer of breathable and absorbent cotton knit fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for your feet. In addition, it contains SANITIZED, an antibacterial and antifungal agent that effectively protects the feet against various skin conditions (fungi, mould, yeast, or algae) and effectively and long-lastingly absorbs any unpleasant odours. This type of insole is suitable for all types of footwear.

## ODOR STOP »

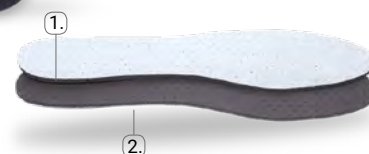
### Year-round active carbon insoles for children

Two-layer insoles made of latex foam enriched with active carbon, covered with a layer of breathable and absorbent cotton fabric. Flexible and soft latex has a shock-absorbing effect, prevents micro-shocks, guaranteeing comfort for your feet.

Activated carbon perfectly absorbs any unpleasant odours. We recommend them, especially in excessive foot sweating combined with a significant load on the feet. This type of insole is suitable for all types of enclosed footwear.

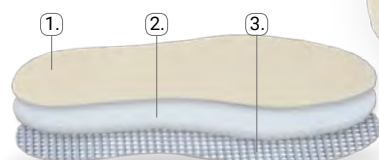
one size  
1242C

1. cotton fabric
2. flexible latex foam with active carbon



one size  
1272C

1. non-woven fabric
2. latex foam
3. aluminium foil



## « ALU

### Winter, three-layer aluminium foil insoles for children

Three-layer insoles made from insulating non-woven fabric, flexible latex foam, and aluminium foil, ensuring comfort and warmth for feet even on the coldest days. The layer of non-woven fabric ensures optimal temperature inside the shoe, flexible latex foam is responsible for softness and comfort, and the bottom layer of aluminium foil, due to its thermal insulation properties, prevents heat from being dissipated outside. Recommended mainly for autumn and winter footwear and rubber boots.





## ALU BLACK »

### Winter, three-layer aluminium foil insoles for children

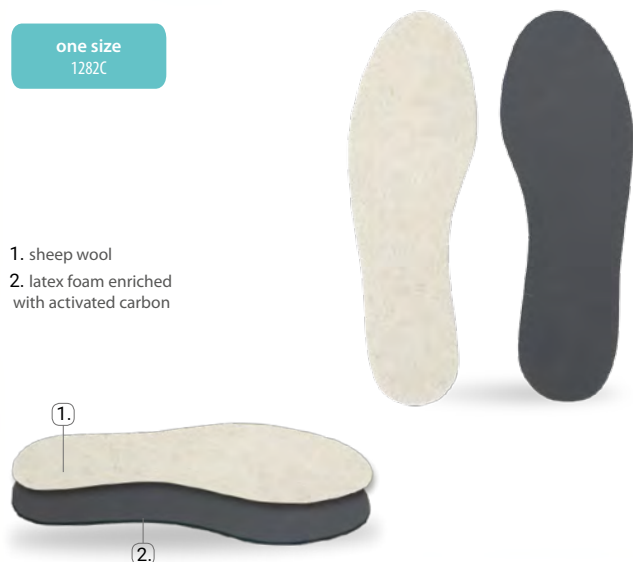
Three-layer insoles made from insulating non-woven fabric, flexible latex foam, and aluminium foil, ensuring comfort and warmth for feet even on the coldest days. The applied layer of non-woven fabric ensures optimal temperature inside the shoe. The flexible latex foam is responsible for softness and comfort, and the bottom layer of aluminium foil, due to its thermal insulation properties, prevents heat from being dissipated outside. Recommended mainly for autumn and winter footwear and rubber boots.

one size  
1273C



1. non-woven fabric
2. latex foam
3. aluminium foil

one size  
1282C



1. sheep wool
2. latex foam enriched with activated carbon

## « MIŚ/TEDDY BEAR

### Universal winter insoles for children

Two-layer insoles made from wool felt and elastic latex foam, ensuring comfort and warmth for feet even on the coldest days. The wool layer guarantees the optimal temperature inside the shoes, prevents colds and joint diseases. Latex foam with active carbon, forming the insole's bottom, is responsible for softness and comfort. It also perfectly and long-lastingly absorbs all unpleasant odours. Insoles recommended for all types of autumn and winter footwear.

## POLAR »

### Winter insoles with activated carbon for children

Two-layer insoles made of a warming polar fleece and flexible latex foam, ensuring the feet' proper temperature even on the coldest days.

Latex foam with active carbon, forming the insole's bottom, is responsible for softness and comfort. It also perfectly and long-lastingly absorbs all unpleasant odours. We recommend this type of insoles for all types of autumn and winter footwear.

one size  
1292C



1. polar fleece
2. latex foam enriched with activated carbon





## Accessories and cosmetics

CORBBY







Colourless  
4023C

250 ml



## « LEATHER RENOVATOR

### Grain leather renovator

The renovator is used for regular care of shoes and other products made of grain leather, including jackets, handbags, gloves. It masks scratches very well, refreshes the leather colour and protects against water and stains. Do not use for suede and nubuck.

## SHOE DEO »

### Shoe deodorant

Due to the deodorant's ingredients, the footwear remains protected against unpleasant odours for a long time. It ensures freshness throughout the day. It leaves no traces when it dries up. The product is intended for use inside the shoe.

Colourless  
4121C

150 ml



Colourless  
4101C

250 ml



## « AQUASTOP

### Shoe impregnant

Colourless product with impregnating properties for footwear from all types of leather (except varnished) and textiles. It creates an invisible, waterproof barrier that protects the footwear's surface against rain, snow, and greasy stains. It is also used to impregnate, among other clothing, leather goods, tent flysheets.



### SUEDE & NUBUCK RENOVATOR »

#### Renovator for suede and nubuck

The renovator is used for regular care of shoes and other products made of suede and nubuck, incl. jackets, handbags, gloves. It masks scratches very well, refreshes the leather colour and protects against water and stains. Do not use on lacquered and textile shoes.



Black  
4031C

Colourless  
4033C

Dark brown  
4035C

Navy blue  
4038C

250 ml

Colourless  
4131C

150 ml



### « SHOE STRETCH

#### Shoe stretcher

Footwear stretcher for shoes made from grain leather, suede and nubuck. The product increases leather elasticity and its susceptibility to shaping. It helps with adjusting the footwear to the shape of the foot. It dries up without leaving any traces inside the shoe.

### CLEANER »

#### Shoe cleaning foam

The foam is used for regular cleaning of shoes, clothes and other products made of grain leather, suede, nubuck, synthetic materials. It can also be used for textile products.

Removes dirt, cleans stains, restores the leather's vivid colour. Regularly used, it maintains the original appearance of the product for a long time.



Colourless  
4111C

150 ml





White  
4203C

75 g



## « INTENSIVE WHITE

Intensely covering white shoe polish

Polish used for maintenance of products made of delicate grain leather, including clothing, bags, or suitcases. It evens out and deepens the white colour, reducing minor damages and abrasions of the leather.

## SHOE CREAM »

Shoe cream

**It protects shoes from dirt and moisture, nourishes the leather, regenerates the colour, and gives shine without the need for polishing.**

The 3 in 1 shoe cream is used for the maintenance of grain leather shoes. The cream protects the leather from dirt and moisture, preserves and nourishes the shoe's leather, regenerates the colour of the shoe, and gives the shoe a delicate shine without the need for polishing. The presence of natural waxes makes the leather soft and supple after applying the cream. The use of the product is straightforward due to its sponge applicator.



Black  
4051C

Colourless  
4053C

Light brown  
4054C

Dark brown  
4055C

75 ml

Colourless  
4201C

100 ml



## « CREAMS & DETERGENTS

A delicate cream that does not contain chemically aggressive ingredients. Perfect for cleaning and nourishing delicate grain, varnished and crocodile leathers.

Suitable for use on shoes, handbags, car leather and furniture.

## SHOE POLISH »

Shoe polish for the maintenance of grain leather footwear.

Black  
4001C

Colourless  
4003C

Brown  
4002C

35 g





### LEATHER GRASS »

Perfect grease for nourishing grain leather. Suitable for use on hiking, working, winter and horse-riding footwear. It perfectly protects against water and shoe drenching.

Colourless  
4211C

Black  
4212C

50 ml



### « LEATHER CREAM

Cream for maintenance of products made of delicate grain, varnished and crocodile leathers, including shoes, clothes, bags, and furniture.

Black  
4041C

Dark brown  
4045C

Burgundy  
4049C

Navy blue  
4062C

Colourless  
4043C

Red  
4046C

Light brown  
4044C

Beige  
4047C

Light grey  
4063C

Dark grey  
4064C

Silver  
4065C

50 ml

### REFLECT SHINER »

Cleaning sponge with silicone

A sponge for maintenance of footwear and grain leather products with silicone. It creates an immediate shine, restores the leather's original appearance, and protects it from moisture.

Colourless  
4151C



Colourless  
4152C

### « MINI REFLECT SHINER

Cleaning sponge with silicone

A small sponge for maintenance of footwear and grain leather products with silicone. It creates an immediate shine, restores the leather's original appearance, and protects it from moisture.





Colourless  
4156C



### « NUBUK SHINER

Cleaning sponge for suede, nubuck and velour

Dry shoe care sponge. It restores the original appearance, easily cleans from dust and mud, preserving the leather's structure.

### ANTISALT SHINER »

Sponge for cleaning salt stains

Grain leather shoe care sponge perfectly removes salt stains.

It protects the leather against cracks and ageing of the leather surface and preserves the leather's structure.

Colourless  
4155C



Black  
4158C

### « REFLECT BLACK SHINER

New formula cleaning sponge with silicone and wax

A sponge with black pigment, silicone, and wax for maintenance of footwear and grain leather products. It creates an immediate shine, restores the original appearance of the leather, protects it from moisture.

### FLASH SPONGE »

Sponge designed for applying cream polish, impregnating fat, and other creamy substances.

4142C





## CLEANING RUBBER »

Cleaning rubber for suede and nubuck

Rubber designed to remove dirt from the surface of the footwear.



White  
1471C

120 pcs  
1481C



## « DISPOSABLE SOCKS

Disposable socks for trying on shoes

One size socks that ensure cleanliness and comfort when trying on shoes.

## SUEDE BRUSH »

Brass wire

## NUBUCK BRUSH »

Synthetic bristles

## SUEDE AND NUBUCK BRUSH »

Brass wire, synthetic bristles



1461C

1462C

1465C



## « POLISHER

Natural bristles made from pig hair

5 cm x 12,5 cm  
1463C

5 cm x 16,5 cm  
1466C

## « APPLICATOR BRUSH

Natural bristles made from pig hair

1464C





4 pcs  
1485C



## « CEDAR BEADS

### Natural shoe freshener

Cedar beads contain 100% natural cedar, making them a natural refresher for all enclosed footwear types. They perfectly absorb the smell and moisture, which can easily get rid of the unpleasant smell.

## BRASS SHOEHORNS »

50 cm long  
1442C

30 cm short  
1441C

## METAL SHOEHORNS »

46 cm long  
1446C

17 cm short  
1445C



## « PLASTIC SHOEHORNS

15 cm short  
1443C

42 cm medium  
1447C

60 cm long  
1444C

## SHOE TREES »

For Lady  
1421C





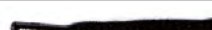










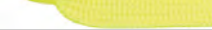












For Man  
1422C

## SHOE TREES FOR BOOTS »

Bezrozmiarowe  
/ Безразмерные  
1423C





| ROUND  |                         | Length in cm |             |             |             |              |              |              |              |              |   |
|--|-------------------------|--------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|---|
|    | Round white             | x            | 60<br>5001C | 75<br>5101C | x           | x            | x            | x            | x            | x            | x |
|    | Round black             | x            | 60<br>5002C | 75<br>5102C | 90<br>5202C | x            | x            | x            | x            | x            | x |
|    | Round dark brown        | x            | 60<br>5003C | 75<br>5103C | 90<br>5203C | x            | x            | x            | x            | x            | x |
|    | Round beige             | x            | 60<br>5004C | 75<br>5104C | 90<br>5204C | x            | 120<br>5403C | x            | x            | x            | x |
| ROUND THICK  |                         |              |             |             |             |              |              |              |              |              |   |
|    | Round thick black       | x            | x           | x           | x           | 100<br>5304C | 120<br>5404C | 150<br>5504C | 180<br>5604C | 200<br>5704C |   |
|    | Round thick dark brown  | x            | x           | x           | x           | 100<br>5305C | 120<br>5405C | 150<br>5505C | 180<br>5605C | 200<br>5705C |   |
|    | Round thick beige       | x            | x           | x           | x           | x            | x            | x            | x            | x            |   |
| ROUND THIN   |                         |              |             |             |             |              |              |              |              |              |   |
|    | Round thin black        |              | 45<br>5806C | 60<br>5006C | 75<br>5106C | 90<br>5206C  | x            | x            | x            | x            | x |
|    | Round thin dark brown   |              | 45<br>5807C | 60<br>5007C | 75<br>5107C | 90<br>5207C  | x            | x            | x            | x            | x |
| FLAT   |                         |              |             |             |             |              |              |              |              |              |   |
|    | Flat white              | x            | x           | x           | 90<br>5208C | 100<br>5308C | 120<br>5408C | 150<br>5508C | x            | x            |   |
|    | Flat black              | x            | x           | x           | 90<br>5209C | 100<br>5309C | 120<br>5409C | 150<br>5509C | x            | x            |   |
|  | Flat red                | x            | x           | x           | 90<br>5245C | x            | 120<br>5445C | 150<br>5545C | x            | x            |   |
|  | Flat orange             | x            | x           | x           | 90<br>5243C | x            | 120<br>5443C | 150<br>5543C | x            | x            |   |
|  | Flat blue               | x            | x           | x           | 90<br>5244C | x            | 120<br>5444C | 150<br>5544C | x            | x            |   |
|  | Flat yellow             | x            | x           | x           | 90<br>5241C | x            | 120<br>5441C | 150<br>5541C | x            | x            |   |
|  | Flat green              | x            | x           | x           | 90<br>5242C | x            | 120<br>5442C | 150<br>5542C | x            | x            |   |
| WAXED THICK  |                         |              |             |             |             |              |              |              |              |              |   |
|  | Waxed thick black       | x            | 60<br>5010C | 75<br>5110C | 90<br>5210C | 100<br>5310C | 120<br>5410C | 150<br>5510C | x            | x            |   |
|  | Waxed thick dark brown  | x            | 60<br>5011C | 75<br>5111C | 90<br>5211C | 100<br>5311C | 120<br>5411C | 150<br>5511C | x            | x            |   |
| WAXED THIN   |                         |              |             |             |             |              |              |              |              |              |   |
|  | Waxed thin black        | x            | 60<br>5012C | 75<br>5112C | 90<br>5212C | 100<br>5312C | 120<br>5412C | 150<br>5512C | x            | x            |   |
|  | Waxed thin dark brown   | x            | 60<br>5013C | 75<br>5113C | 90<br>5213C | 100<br>5313C | 120<br>5413C | 150<br>5513C | x            | x            |   |
|  | Waxed thin beige        | x            | 60<br>5014C | 75<br>5114C | 90<br>5214C | x            | x            | x            | x            | x            |   |
|  | Waxed thin red          | x            | 60<br>5015C | 75<br>5115C | 90<br>5215C | x            | x            | x            | x            | x            |   |
|  | Waxed thin navy blue    | x            | 60<br>5016C | 75<br>5116C | 90<br>5216C | x            | x            | x            | x            | x            |   |
| TREKKING ROUND   |                         |              |             |             |             |              |              |              |              |              |   |
|  | Trekking brown yellow   | x            | x           | x           | x           | x            | 120<br>5432C | 150<br>5532C | 180<br>5632C | x            |   |
|  | Trekking navy blue grey | x            | x           | x           | x           | x            | 120<br>5433C | 150<br>5533C | 180<br>5633C | x            |   |
|  | Trekking black red      | x            | x           | x           | x           | x            | 120<br>5431C | 150<br>5531C | 180<br>5631C | x            |   |
|  | Trekking beige-black    | x            | x           | x           | 90<br>5234C | x            | 120<br>5434C | 150<br>5534C | 180<br>5634C | x            |   |
|  | Fluorescent shoelaces   | x            | x           | 75<br>5151C | 90<br>5251C | x            | 120<br>5451C | 150<br>5551C | x            | x            |   |





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