

### **OUTDOOR APPAREL**



WATERPROOF Water resistance is a feature that specifies the resistance of a given laminate to water. Water resistance parameters are given in millimetres water column, which specifies the maximum amount of water against which the laminate is able to protect us. The higher the water resistance value, the more resistant is the material to leaking.



**BREATHABILITY** Breathability is given in grams of water vapour which the laminate is able to discharge to the 1 m2 surface within 24h. The higher this value, the better the breathability of the laminate.



**2-LAYER LAMINATION** The membrane is laminated with outer layer, and from the inner side it is connected to separate lining.



**2,5-LAYER LAMINATION** The membrane is connected with outer layer and from the inner side there is aditional print applied to the lamination.



**3-LAYER LAMINATION** The membrane, inner and outer side are laminated together.



**3 IN 1 JACKET** The 3-in-1 jacket is a jacket with a detachable fleece or softshell, allows the use of it in three different ways.



**TAPED SEAMS** Taped seams provide higher water resistance parameters.



**RIP STOP** Fabric reinforced with additional strong fibre ensures the resistance of the fabric to chafing and tear.



**VENTILATION** Ventilation openings in the clothing are responsible for proper air circulation and evaporation of moisture on the outside.



LEGS POWDER SKIRT Internal powder skirts in the legs protect against the ingress of snow under the pants and into the shoes, thus protecting against heat loss.



**REMOVABLE BRACES** Possibility to remove the braces.



**REFLECTIVE ELEMENTS** Reflective elements increase safety during active leisure.



**MICROFLEECE LINED** Microfleece lining increases the thermal comfort of the clothing.

## THERMOACTIVE UNDERWEAR



AIRWAY Used synthetic materials ensure free air flow, which provides the user with a feeling of comfort while practicing various physical activities



**QUICKDRY** Synthetic materials are characterised by a short drying time, which ensures comfort during and after exercise.



**SEAMLESS** Seamless clothing provides a very good moisture transport, while ensuring dryness and maintaining thermal comfort regardless of the level of activity.



**COOL DRY** Advanced polyester fibers quickly wick moisture away. They provide thermal comfort, do not irritate the skin and are anti-allergic.

#### RAINCOAT



**WATERPROOF** The material used protects 100% against rain.



**WINDPROOF** The material used protects 100% against wind.

### ACTIVE APPAREL FOOTBALL APPAREL BIKE APPAREL



**AIRWAY** Used synthetic materials ensure free air flow, which provides the user with a feeling of comfort while practicing various physical activities.



**QUICKDRY** Synthetic materials are characterised by a short drying time, which ensures comfort during and after exercise.



**SEAMLESS** Seamless clothing provides a very good moisture transport, while ensuring dryness and maintaining thermal comfort regardless of the level of activity.



**REFLECTIVE ELEMENTS** Reflective elements increase safety during active leisure.



**BIKE POCKET** Back pocket applied in the cycling clothing is used for hiding the necessary items.



**COOLMAX PAD** Built-in pad in the cycling trousers and shorts ensures comfort and convenience. Coolmax provides excellent moisture discharging, ensuring freshness and dryness.



#### MICROFLEECE LINED

Microfleece lining increases the thermal comfort of the clothing.

### SWIMMING APPAREL



**MOLDED CUPS** Moulded cups sewn permanently into swimwear do not move providing comfort of use.



## REMOVABLE MOLDED CUPS Removable moulded cups in the

Removable moulded cups in the swimwear improve comfort and allow individual matching.



**ADJUSTABLE STRAPS** Adjustable bra straps allow for individual matching, ensuring perfect support of the bust.

## APPAREL ACCESSORIES



AIRWAY Used synthetic materials ensure free air flow, which provides the user with a feeling of comfort while practicing various physical activities.



**QUICKDRY** Synthetic materials are characterised by a short drying time, which ensures comfort during and after exercise.



**WINDPROOF** The material that ensures windproofness.



#### MICROFLEECE LINED

Microfleece lining increases the thermal comfort of the clothing.



**TWO-SIDED** Two-sided material allows for wearing hat on the right or on the left side.



**COOL DRY** Advanced polyester fibers quickly wick moisture away. They provide thermal comfort, do not irritate the skin and are anti-allergic.



3-PACK Set of three pieces

### **SHOES**



**WARM BOOTS** Shoes insulated from the inside.



**AQUASHOES** Designed for persons practising water sports. They have a harder sole protecting against stones so they are ideal for walking in water and on rocky beaches.



WATER RESISTANT Waterproofing layer to be the additional layer of defense, preventing get soaked shoes.



**WATERPROOF** Wellies protect 100% against water.



**SYNTHETIC MATERIAL** Shoes made of a synthetic material (PVC, PU, TPU, rubber) are easy to maintain. offer a large range of colours and designs.



**SOFTSHELL** Synthetic material of a softshell type is resistant to moisture, provides good ventilation. and resistance to damage. Shoes made of this material are lightweight, breathable, and with proper impregnation it also protects against rain.



**TEXTILE** This fabric is based on a network of natural and artificial fibers - footwear utilising it proves to be lighter and more breathible.



**MESH** Synthetic mesh provides excellent breathability of the footwear. Owing to this, the footwear is lighter and quickly discharges moisture to the outside of the upper.



RB RUBBER Sole made of RB rubber is slip resistant, flexible, and waterproof. It perfectly insulates the foot from the ground, which significantly increases thermal comfort on cold days.



TPR RUBBER Thermoplastic rubber is characterised by high strength and resistance to low temperatures. The sole made of this material is durable and wear resistant.



**EVA PHYLON** Thanks to innovative manufacturing technology, EVA Phylon foam is extremely light, flexible and has excellent cushioning properties.



EVA FOAM EVA foam adapts perfectly to the foot. It is lightweight and flexible, thereby providing excellent cushioning while maintaining a small weight.



**REMOVABLE INSOLE** The possibility of removing the insole.



#### REFLECTIVE ELEMENTS

Reflective elements increase safety during active leisure.





EVA FOAM EVA foam adapts perfectly to the foot. It is lightweight and flexible, thereby providing excellent cushioning while maintaining a small weight.

## **OUTDOOR EQUIP-MENT**





**SLEEPING BAG SIZE** Size of sleeping bags divided into Mummy-Shape Sleeping Bags and Envelope-Shape Sleeping Bags.



PACKED SIZE Size when packed.



**KG** Total weight of the product.



**TEMPERATURE** The temperature range which takes into account the minimum, comfortable, and maximum temperature for a given sleeping bag.



**DOUBLE INSULATED** Double lining combined with partial stitching significantly improves the thermal parameters of the sleeping bag.

### SLEEPING PAD



**EVA** EVA foam provides excellent cushioning and comfort while maintaining lightness and flexibility, which facilitates transport and quarantees high functionality.



**ALUMINIUM ISOLATION** The aluminum laver perfectly reflects the user's heat, keeping the thermal comfort much longer.

### POLES



2 **SECTIONS** Two-section poles are characterised by increased rigidity, resistance, and regulation speed.



ANTI-SHOCK SYSTEM Anti-shock system of the pole reduces the force with which a hand influences the pole, thereby increasing the comfort of use, while saving your wrists and arms.

# RUBBER

#### **DURABLE RUBBER TIPS**

Replaceable rubber tips enable the adjustment of the poles to a given activity, and additionally dampen vibrations when the pole hits the ground.



**ADJUSTABLE STRAPS** Adjustable straps of the poles partially support the body weight, effectively relieving the wrists and forearms.

### **SPORT ACCESORIES**

## THERMOS / WATER BOOTLE ETC.

#### **VACUUM INSULATION**

Vacuum insulation applied in Therbetween the vessel walls.



STAINLESS STEEL Stainless steel of which the inner walls of the thermos or thermal cup are made is resistant to high temperatures and corrosion.

QUICK STOPPER The quick opening

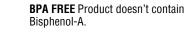
and closing system is practical in



**ANTI-LEAK** Locking system that prevents fluid leakage.



**ATOMISER** A device for emitting water as a fine spray.



any conditions.

### I IGHTING



**LUMENS** The amount of light produced by the flashlight.



WHITE LEDS LED lamp emitting white light. LEDs are resistant to shock and impacts. They are characterised by durability and longer working time.



2 LIGHT FUNCTION Two lighting modes.



**RED LEDS** Back LED lamp emitting red light. LEDs are resistant to shock and impacts. They are characterised by durability and longer working time.



2 LIGHT FUNCTION Two lighting modes.



WATERPROOF IPX3 IPX3 offers protection form a splash of water under pressure of 80-100kN/m2 at a rate of 10L/min at an angle of up to 60 degrees for at least 5 minutes and protects from entering the casing objects above 1mm.



**BATTERY INCLUDED** Set includes batteries.



moses or thermal cups ensures long lasting heat of the liquid, using low thermal conductivity of the vacuum



#### REFLECTIVE ELEMENTS

Reflective elements increase safety during active leisure.



**LEDS** Additional LED lamps increase visibility and safety. LEDs are resistant to shock and impacts. They are characterised by durability and longer working time.



#### 3M SCOTCHLITE REFLECTIVE MA-

TERIAL \*3M Scotchlite™ reflective fabric increases the visibility of those who wear it in the dark, largely improving their safety.





**RESISTANCE** Resistance allows to lower or increase the intensity of the workout.



**ANTI-BURST** In case of ball break air is slowly release.



**MULTIFUNCTIONAL** The product has a wide range of functions.



**ADJUSTABLE LENGTH** The possibility of length adjustment.



#### **SHOCK-ABSORBING PADS**

Shock-absorbing pads applied at the points of the largest loads and pressure, thereby protecting the wrists against injuries.



**PULL OFF SYSTEM** System for easy gloves removal.



**STABILIZING STRAPS** The elastic stabilizing straps give the perfect fit and wrist support during training.

## SWIMMING ACCESORIES

## SWIMMING GOOGLES



**UV 380** Additional UV coating provides protection against solar radiation UVA and UVB.



**ANTIFOG** Additional coating prevents evaporation and significantly improves visual comfort.



POLY CARBONATE The polycarbonate from which the lenses are made is a durable, unbreakable material, resistant to scratches and UV radiation.



**NOSE PIECE ADJUSTMENT** Removable nose pieces ensure better fit of the goggles to the face.

## TOWEL/ PICNIC BLANKET



MICROFIBER Microfibre is a quick and super light synthetic material. It is resistant to tear and fraying. Towels made of microfibre are compact and fully absorb water.



**QUICKDRY** Synthetic materials of which the towels are made are pleasing to the touch and dry fast, which ensures comfort during leisure.

### DIVING ACCESSORIES



**ONE-LENS** One-lens mask with one glass provides a wide field of view while diving.



**TEMPERED GLASS** The tempered glass applied in the masks is resistant to scratches and breakage, owing to which it is safe for the eyes

and face. In the case of breaking, the glass breaks into many pieces without hurting the face.



**EASY ADJUSTMENT** The system of adjustable silicone straps ensures better fit of the goggles to the face, and thereby prevents the penetration of water under the silicone during diving.



**WAVE GUARD** The plastic end of the pipe limits the ingress of water during diving on the surface of the water. Highly visible orange colour increases user safety during diving.



**PURGE VALVE** Bottom valve is designed for fast discharge of the water from the pipe. Silicone of which it is made is resistant to deformations.

### **SKI ACCESORIES**

### POLES



ADJUSTABLE STRAPS Adjustable straps of the poles partially support the body weight, effectively relieving the wrists and forearms.

### GOGGLES



**UV400** UV400 filter ensures 100% protection against UVA and UVB solar radiation.



**UV FILTER** The filter category determines the degree of light permeability. The higher the category, the lower the light permeability. Category 3 means 8-18% light permeability. Cat. 2: 18-43%, cat. 1: 43-80%, cat. 0: 80-100%.



**POLY CARBONATE** The polycarbonate from which the lenses are made is a durable, unbreakable material, resistant to scratches and UV radiation.



**DOUBLE LENS** Dual lens technology prevents condensation inside the goggles.



**VENTILATION** The ventilation holes additionally support the transmission of water vapor outside the goggles.



**ANTIFOG** Additional coating prevents evaporation and significantly improves visual comfort.

#### SKI HELMETS



**IN-MOULD** Protective material is foamed directly into the helmet shell. It allows inseparably bonded inner and outer shell, ensuring durability and robustness.



**OUT-MOULD** The outer and inner shell is not inseparably bonded. The outer material (hard shell) effectively absorbs the energy and the impact force is further minimized by the foam.



HARD SHELL Out-mold technology, using ABS material as the outer layer of the helmet. ABS guarantees resistance and reliability of the helmet.



**ADJUSTABLE SYSTEM** System allowing for individual adjustment of the helmet size with the use of a knob.



**VENTILATION HOLES** The ventilation holes in the helmet guarantee free air flow. The more holes there are, the faster the removal of moisture outside the helmet and thus higher comfort while driving.



**STRAP HOLDER** A clip keeping goggle's strip in a correct position.



**REMOVABLE PADS** Removable pads in the helmet allow for keeping them clean.

### COVER

**VENTILATION** Ventilation openings are responsible for proper air circulation and evaporation of moisture on the outside.



## **SPORT EQUIPMENT**

### SKI SKATES



WATERPROOF A coating that protects the ski skates upper from aettina wet.



**SEMI-SOFT** The shoe upper is made of soft synthetic material connected with hard PP shell parts. This combination gives a sense of comfort when skating and allows ventilation.



**SYNTHETIC MATERIAL** Ice skate boots made entirely or predominantly of synthetic material (PVC, PU, rubber, plastic, artificial leather) are easy to maintain and resistant to moisture.



**STAINLESS STEEL** A type of stainless steel of which the ice skate runners are made ensures durability and resistance to moisture.



ADJUSTABLE SIZE Adjustable size of the ice skates ensures their individual adjustment.



**2 IN 1** Ice skates and rollers in one. The skids can be changed from skate to skid with wheels.





**SEMI-SOFT SHELL** The shoe upper is made of soft synthetic material connected with hard PP shell parts. This combination gives a sense of comfort when skating and allows ventilation.



WHEELS SIZE The wheel size determines the possibility to increase speed while riding. The larger the wheels, the faster the speed at the expense of manoeuvrability and stability.



**BEARINGS: ABEC** ABEC is a system of bearings classification. The speed and the advancement of the sates increase along with a higher parameter (5, 7, 9).



BEARINGS: 608 Z 608z bearings ensure security and stability of riding.



**ADJUSTABLE SIZE** Adjustable size of the skates ensures their individual adjustment.



**VENTILATION** Ventilation of the shoe increases comfort during use. It provides air and moisture circulation, owing to which the foot can breathe freely.



**REFLECTIVE ELEMENTS** Reflective elements increase safety during active leisure.

#### SCOOTER



**LEAD ACID BATTERY** The battery which uses sponge lead and lead peroxide for the conversion of the chemical energy into electrical power.



MAX SPEED Maximum speed of a scooter.



**DRIVING RANGE** Total distance.



WHEELS SIZE The wheel size determines the possibility to increase speed while riding. The larger the wheels, the faster the speed at the expense of manoeuvrability and stability.



**BEARINGS: ABEC** ABEC is a system of bearings classification. The speed and the advancement of the sates increase along with a higher parameter (5, 7, 9).



ADJUSTABLE HEIGHT The possibility of steering height adjustment.



FOLDING SYSTEM The possibility of folding the scooter makes it easier to transport.

### HFI MFTS



**OUT-MOULD** The outer and inner shell is not inseparably bonded. The outer material (hard shell) effectively absorbs the energy and the impact force is further minimized by the foam.



**ADJUSTMENT SYSTEM** System allowing for individual adjustment of the helmet size with the use of a knob.



**VENTILATION HOLES** The ventilation holes in the helmet guarantee free air flow. The more holes there are, the faster the removal of moisture outside the helmet and thus higher comfort while driving.



**REMOVABLE PADS** Removable pads in the helmet allow for keeping them clean.

#### OTHERS



SHOCK-ABSORBING PADS Shock-absorbing pads applied at

the points of the largest loads and pressure, thereby protecting the wrists against injuries.

### **BIKE ACCESORIES**

#### HELMETS



**OUT-MOULD** The outer and inner shell is not inseparably bonded. The outer material (hard shell) effectively absorbs the energy and the impact force is further minimized by the foam.



**ADJUSTMENT SYSTEM** System allowing for individual adjustment of the helmet size with the use of a knob.



visor allows for the adjustment of the user.



**VENTILATION HOLES** The ventilation holes in the helmet guarantee free air flow. The more holes there are, the faster the removal of moisture outside the helmet and thus higher comfort while driving.



**REMOVABLE PADS** Removable pads in the helmet allow for keeping them clean.

#### GLOVES



#### **SHOCK-ABSORBING PADS**

Shock-absorbing pads of the cycling gloves applied at the points of the largest loads and pressure, are intended to mitigate the shocks while riding, thereby protecting the wrists against injuries.



**PULL ON SYSTEM PULL ON SYS-**TEM for easier putting on gloves.



PULL OFF SYSTEM PULL OFF SYS-TEM for easy gloves removal.

### I IGHTING



**LUMENS** The amount of light produced by the flashlight.



WHITE LEDS Front LED lamp emitting white light. LEDs are resistant to shock and impacts. They are characterised by durability and longer working time.



**RED LEDS** Back LED lamp emitting red light. LEDs are resistant to shock and impacts. They are characterised by durability and longer working

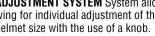


2 LIGHT FUNCTION Two lighting modes.



3 LIGHT FUNCTION Three lighting modes.







**REMOVABLE VISOR** Removable the helmet to the individual needs of



**5 LIGHT FUNCTION** Five lighting modes.



**6 LIGHT FUNCTION** Six lighting modes.



WATERPROOF IPX3 IPX3 offers protection form a splash of water under pressure of 80-100kN/m2 at a rate of 10L/min at an angle of up to 60 degrees for at least 5 minutes and protects from entering the casing objects above 1mm.



WATERPROOF IPX4 IPX4 offers protection form a splash of water under pressure of 80-100kN/m2 at a rate of 10L/min in any direction for at least 5 minutes and protects from entering the casing objects above 1mm.



**LI-ION BATTERY** Type of rechargeable battery.



**USB RECHARGEABLE** Charging battery with a usb cable.



**AAA BATTERY** Battery type matching a given lamp.



**BATTERY INCLUDED** Set includes batteries.



#### REFLECTIVE ELEMENTS

Reflective elements increase safety during active leisure.





**MAX. PRESSURE** The number indicates the maximum pump cyliner pressure in bars.



**AIR NOZZLE** Specifies the compatibile types of valves (AV, DV, FV).



**ACCURATE GAUGE** The pump is equipped with accurate gauge.

#### **OTHERS**



**ADJUSTABLE LENGTH** Adjustable length of kickstand for individual adjustment.



**COMBINATION LOCK** A code-based security mechanism to keep your bike locked up safe and minimize the risk of theft.



**MULTIFUNCTIONAL** The product has a wide range of functions.



**WIRELESS** Wireless conection between cycle computer and sensor.



**WIRED** Wired conection between cycle computer and sensor.

### **BAGGAGE**





**ERGONOMIC BACK** Soft filling of the back panels ensures comfort and precise fit of the backpack, even under heavy load.



**CARRYING SYSTEM** Carrying system allowing for individual adjustment of braces, the hip and the chest belts.



#### REFLECTIVE ELEMENTS

Reflective elements increase safety during active leisure.

#### SUITCASE



**SOFT SHELL** A softshell case made of fabric (polyester, nylon).



**CABIN BAGGAGE** A so-called cabin suitcase, that is a suitcase with the dimensions of hand luggage. Note: the dimensions of hand luggage vary depending on the airline.

### **RACKET SPORT**



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**TABLE TENNIS PARAMETERS** 



TENNIS PARAMETERS



**BADMINTON PARAMETERS** 





MATERIAL COMPOSITION: SHELL: 100% POLYESTER

LINING: 100% POLYESTER

FILLING: BODY 120 g/m², SLEEVE 80 g/m²

#### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- POWDER SKIRT
- SKIPASS
- REFLECTIVE ELEMENTS





















EBONY/ANTHRACITE/GREEN OLIVES





## **MORGAN** LIGHT JACKET

SIZE: M-XXXL

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

- WATERPROOF 2 000 mm H2O
- BREATHABILITY 2 000 g H2O/m2
- TAPED SEAMS
- RIP STOP
- VENTILATION
- REFLECTIVE ELEMENTS





















DRESS BLUES/CLASSIC BLUE





MATERIAL COMPOSITION:

SHELL: 100% NYLON LINING: 100% POLYESTER FILLING: 100% POLYESTER, 120 g/m² (BODY), 100

g/m<sup>2</sup> (HOOD, SLEEVES)

#### SPECIFICATION:

- REFLECTIVE ELEMENTS







MOOD INDIGO





## MASHAL VEST QUILTED VEST

SIZE: M-XXXL

MATERIAL COMPOSITION: SHELL: 100% NYLON

LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

SPECIFICATION:

- REFLECTIVE ELEMENTS





OLIVE



**BLACK** 





MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINNING: 100% POLYESTER

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED











MOOD INDIGO





MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINNING: 100% POLYESTER

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g  $H^2O/m^2$
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED

















MATERIAL COMPOSITION: 100% POLYESTER,

280 g/m<sup>2</sup>





MOOD INDIGO



TRUE BLUE



**FORGED IRON** 



NEW PRODUCT

BEETLE





MATERIAL COMPOSITION: 100% POLYESTER,

160 g/m<sup>2</sup>







MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 100% POLYESER, 80 g/m2

#### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m<sup>2</sup>

- WINDPROOF
- WATER RESISTANT
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- LEGS POWDER SKIRT
- REFLECTIVE ELEMENTS























EBONY/GREEN OLIVES



**BLACK** 



NEW PRODUCT



MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

#### SPECIFICATION:

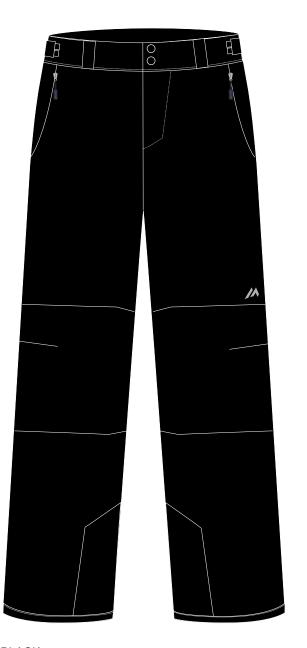
- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED

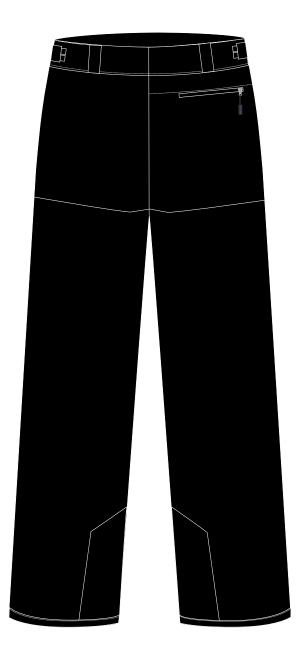












**BLACK** 



MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION:

- REFLECTIVE ELEMENTS









NEW PROPILES

SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: BODY 120 g/m<sup>2</sup>, SLEEVE 80 g/m<sup>2</sup>

#### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- POWDER SKIRT
- SKIPASS
- REFLECTIVE ELEMENTS





















**EVENING BLUE/PURPLE POTION** 





## **UNIT DE LADY MORGAN** LIGHT JACKET

SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

- WATERPROOF 2 000 mm H<sup>2</sup>O
- BREATHABILITY 2 000 g H<sup>2</sup>O /m<sup>2</sup>
- TAPED SEAMS
- RIP STOP
- VENTILATION
- REFLECTIVE ELEMENTS







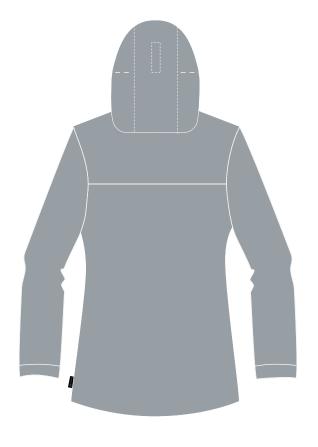














LIMOGES/DELFT



# **EXECUTE** LADY MARON QUILTED JACKET

SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: BODY 120 g/m<sup>2</sup>, SLEEVE 100 g/m<sup>2</sup>

### SPECIFICATION:

- DWR COATING

- REFLECTIVE ELEMENTS











**BLACK** 



NEW PROPILES

## **UDITION OF THE PROOF OF THE PR**

SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

SPECIFICATION:

- REFLECTIVE ELEMENTS











## **UDITION OF THE PROPERTY OF TH**

SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

SPECIFICATION:

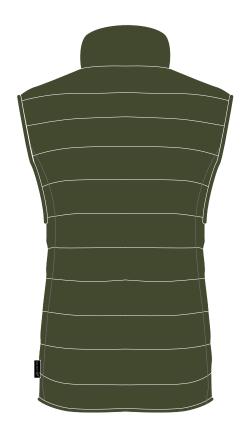
- REFLECTIVE ELEMENTS













## **LADY MEINO** SOFTSHELL

SIZE: S-XXL

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINNING: 100% POLYESTER

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED







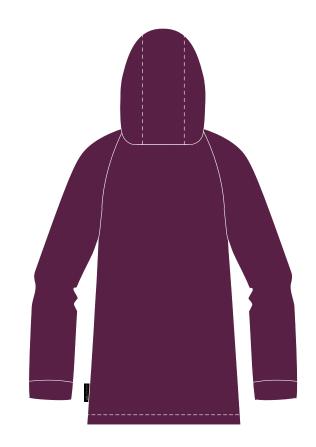








FADED DEDNIM



# **EXECUTE** LADY METIN SOFTSHELL JACKET

SIZE: S-XXL

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED













INSIGNIA BLU

# **TOTAL STATE OF THE COLUMN TERMS**

SIZE: S-XXL

MATERIAL COMPOSITION: 100% POLYESTER, 280 g/m²





SIZE: S-XXL

MATERIAL COMPOSITION: 100% POLYESTER, 160 g/m<sup>2</sup>







SIZE: S-XXL

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 100% POLYESER, 80 g/m2

#### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- WATER RESISTANT
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- LEGS POWDER SKIRT
- REFLECTIVE ELEMENTS























**PURPLE POTION** 



**EVENING BLUE** 







## **EXECUTE** LADY MALAI SOFTSHELL PANTS

SIZE: S-XXL

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

#### SPECIFICATION:

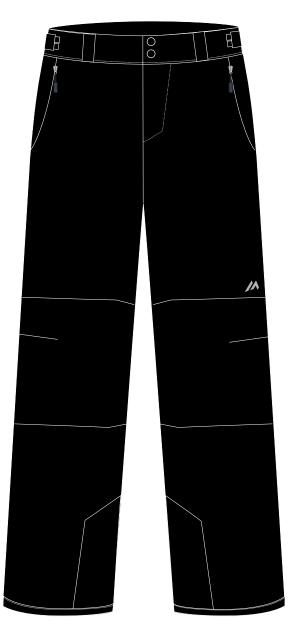
- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED

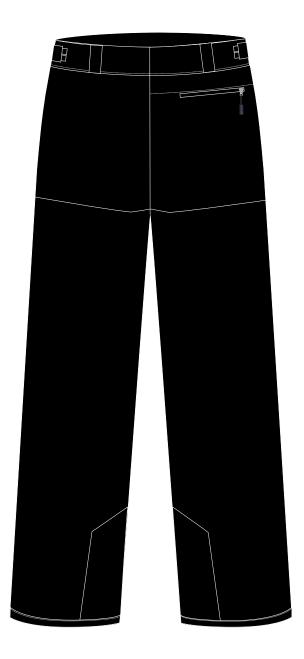












**BLACK** 





SIZE: S-XXL

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION:

- REFLECTIVE ELEMENTS





BLACK



MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: BODY 120 g/m², SLEEVE 80 g/m²

#### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- POWDER SKIRT
- SKIPASS
- REFLECTIVE ELEMENTS





















VINTAGE INDIGO/MOOD INDIGO/ACID LIME



INSIGNIA BLUE/MESA ROSE



NEW PROPIES

## **MORGAN JRB** LIGHT JACKET

SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

- WATERPROOF 2 000 mm H<sup>2</sup>O
- BREATHABILITY 2 000 g H2O/m2
- RIPSTOP
- REFLECTIVE ELEMENTS













## MARON JR QUILTED JACKET

SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

SPECIFICATION:

- REFLECTIVE ELEMENTS













**BLACK** 



## **™ MEINO JR** SOFTSHELL

SIZE: 140-164

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

#### SPECIFICATION:

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED











**INSIGNIA BLUE** 



## The state of the s

SIZE: 140-164

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED

















# **MANON JR** FLEECE

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER, 280 g/m<sup>2</sup>



TRUE BLUE







SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER,

160 g/m<sup>2</sup>



MESA ROSE







SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 100% POLYESER, 80 g/m2

### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- WATER RESISTANT
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- LEGS POWDER SKIRT
- REFLECTIVE ELEMENTS





















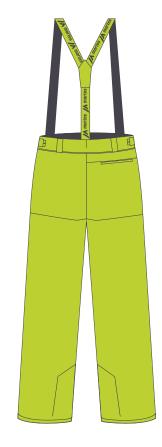






**INSIGNIA BLUE** 

# NEW PROPILES







SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 100% POLYESER, 80 g/m2

### SPECIFICATION:

- WATERPROOF: 2000 mm H2O

- WINDPROOF

- WATER RESISTANT

- 2-LAYER LAMINATION

- TAPED SEAMS

- DWR COATING

- LEGS POWDER SKIRT

- REFLECTIVE ELEMENTS

















### MALAI JR SOFTSHELL PANTS

SIZE: 140-164

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

### SPECIFICATION:

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED











**INSIGNIA BLUE** 



# **MITRO JR** PANTS

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION:

- REFLECTIVE ELEMENTS









### **MAKIO KIDS** SKI JACKET

SIZE: 110-134

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: BODY 120 g/m<sup>2</sup>, SLEEVE 80 g/m<sup>2</sup>

### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- POWDER SKIRT
- SKIPASS
- REFLECTIVE ELEMENTS

























BEL AIR BLUE/DUTCH BLUE/ PINK NECTAR





## The second section of the second section is a second section of the second section of the second section is a second section of the se

SIZE: 110-134

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

### SPECIFICATION:

- REFLECTIVE ELEMENTS















## The state of the s

SIZE: 110-134

MATERIAL COMPOSITION: SHELL: 100% NYLON LINING: 100% POLYESTER

FILLING: 100% POLYESTER, 120 g/m<sup>2</sup>

SPECIFICATION:

- REFLECTIVE ELEMENTS





**CLASSIC BLUE** 







### **MEINO KIDS** SOFTSHELL

SIZE: 110-134

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

### SPECIFICATION:

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup> REFLECTIVE ELEMENTS
- MICROFLEECE LINED











PRINCESS BLUE





### METIN KIDS SOFTSHELL

SIZE: 110-134

MATERIAL COMPOSITION:

SHELL: 94% POLYESTER, 6% ELASTANE

LINING: 100% POLYESTER

### SPECIFICATION:

- WATERPROOF 8 000 mm H<sup>2</sup>O
- BREATHABILITY 1 000 g H<sup>2</sup>O /m<sup>2</sup>
- REFLECTIVE ELEMENTS
- MICROFLEECE LINED













**CLASSIC BLUE** 





SIZE: 110-134

MATERIAL COMPOSITION: 100% POLYESTER, 280 g/m²



### PRINCESS BLUE





# GALO KIDS SKI PANTS

SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 80 g/m2

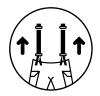
### SPECIFICATION:

- WATERPROOF: 5000 mm H2O - BREATHABILITY: 2000 g/H2O/m²

- WINDPROOF
- WATER RESISTANT
- 2-LAYER LAMINATION
- TAPED SEAMS
- DWR COATING
- LEGS POWDER SKIRT
- REFLECTIVE ELEMENTS



























**AUTUMN GLORY** 





NEW PROPULCY

### **NARMIN KIDS** SKI PANTS

SIZE: 110-134

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

FILLING: 100% POLYESER, 80 g/m2

### SPECIFICATION:

- WATERPROOF 2 000 mm H<sup>2</sup>O
- TAPED SEAMS
- LEGS POWDER SKIRT
- REFLECTIVE ELEMENTS











FORGED IRON





SIZE: S - XXL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:





### MORSIN PANTS TERMOACTIVE UNDERWEAR

SIZE: S - XXL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:







### LADY MORSIN TOP TERMOACTIVE UNDERWEAR

SIZE: XS - XL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:



**DAMSON** 



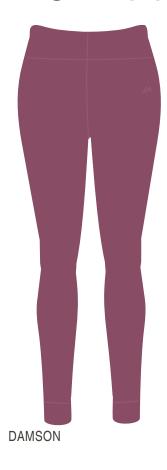


### LADY MORSIN PANTS TERMOACTIVE UNDERWEAR

SIZE: XS-XL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:





# SIRION SET THERMOACTIVE UNDERWEAR

SIZE: S-XXL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>



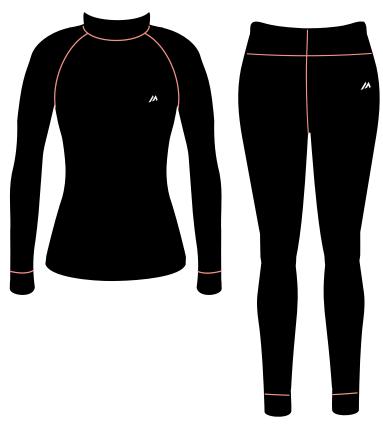
BLACK / MERLOT



### LADY SIRION SET THERMOACTIVE UNDERWEAR

SIZE: XS-XL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>



BLACK / DESERT FLOWER



# SIRION JRB SET THERMOACTIVE UNDERWEAR

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>





# SIRION JRG SET THERMOACTIVE UNDERWEAR

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>



FIG



SIZE: S - XXL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:
- MESH INSIDE





## LADY MORSIN SET tERMOACTIVE UNDERWEAR

SIZE: XS - XL

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

### SPECIFICATION:







### MORSIN KIDS SET tERMOACTIVE UNDERWEAR

SIZE: 110-134

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:



**CLASSIC BLUE** 







### TOP TERMOACTIVE UNDERWEAR

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:



VINTAGE INDIGO







### The second of th

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER, 180 g/m<sup>2</sup>

SPECIFICATION:





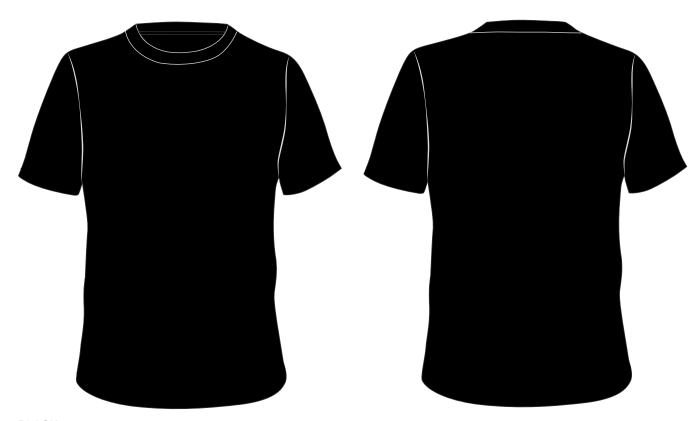




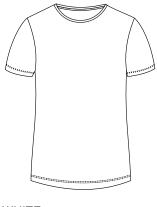
# **♥ KOSZULKA MĘSKA** T-SHIRT

...





BLACK



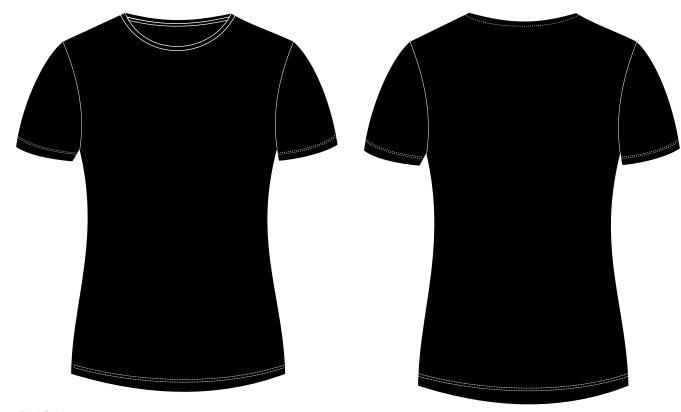
WHITE



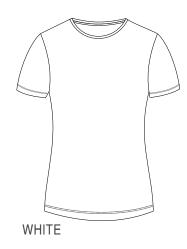
# **\*\*\* KOSZULKA DAMSKA** T-SHIRT

...





BLACK

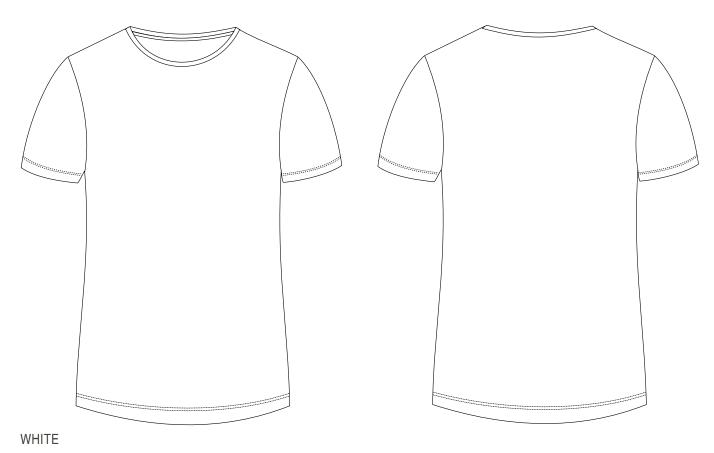




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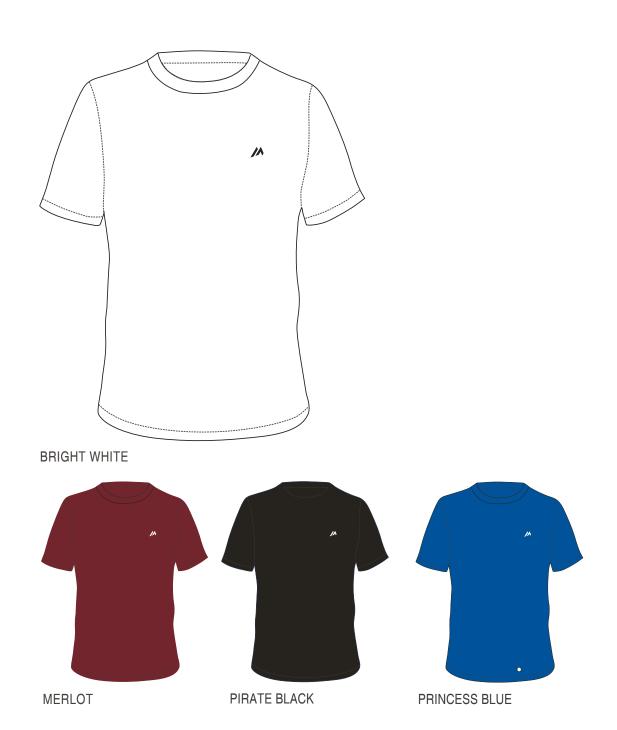






SIZE: S-XXL

MATERIAL COMPOSITION: 100% COTTON, 140 g/m2







SIZE: S-XXL

MATERIAL COMPOSITION: 65% POLYESTER 35% COTTON, 260g/m<sup>2</sup>



LIGHT NAVY MELANGE



MEDIUM GREY MELANGE

**GREY MELANGE** 

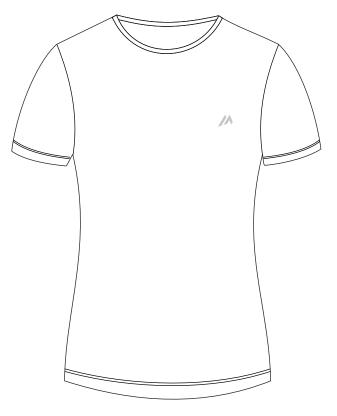
**BLACK** 



# **UNIT OF THE PARK OF THE PARK**

SIZE: XS-XL

MATERIAL COMPOSITION: 100% COTTON, 140 g/m<sup>2</sup>



**BRIGHT WHITE** 

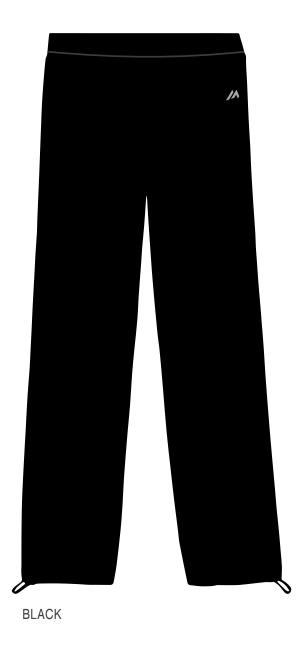




# **UDITION OF THE PROPERTY OF TH**

SIZE: XS-XL

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²







SIZE: XS-XL

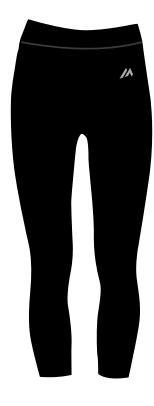
MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²



## **LADY MIMI 7/8** LEGGINS 7/8

SIZE: XS-XL

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²



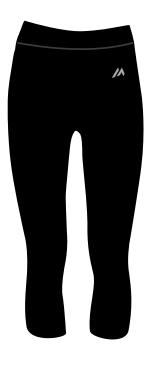
**BLACK** 



### **EXECUTE** LADY MIMI 3/4 LEGGINS 3/4

SIZE: XS-XL

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²



**BLACK** 



**GREY MELANGE** 



### **EXAMPLE 1/2** LEGGINS 1/2

SIZE: XS-XL

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²







**GREY MELANGE** 



### **™ MALO JRB SET** SET (SWEATSHIRT + SWEATPANTS)

SIZE: 140-164

MATERIAL COMPOSITION: 60%POLYESTER, 40%COTTON, 260g/m<sup>2</sup>

SPECIFICATION:

- MICROFLEECE LINED







**BLACK/DARK GREY** 



### **™ MALO JRG SET** SET (SWEATSHIRT + SWEATPANTS)

SIZE: 140-164

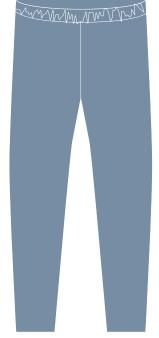
MATERIAL COMPOSITION: 60%POLYESTER, 40%COTTON, 260g/m<sup>2</sup>

SPECIFICATION:

- MICROFLEECE LINED







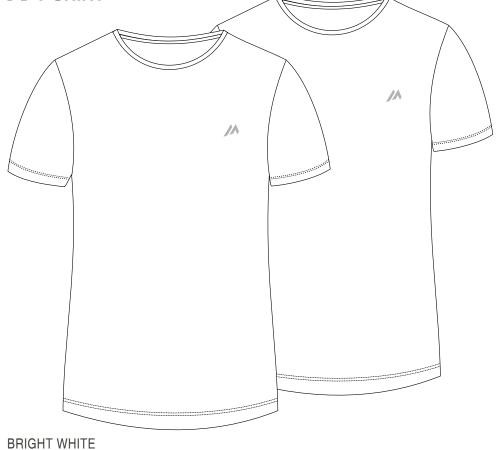
FADED DENIM/BARELY PINK





SIZE: 140-164

MATERIAL COMPOSITION: 100% COTTON, 140 g/m2





### **™ MANDO JR** T-SHIRT

SIZE: 140-164

MATERIAL COMPOSITION: 100% COTTON, 140 g/m2

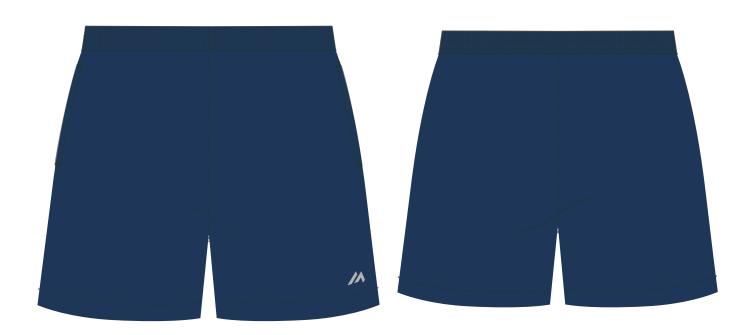




### **MOEN JRB** SHORTS

SIZE: 140-164

MATERIAL COMPOSITION: 65% POLYESTER, 35% COTTON, 260 g/m²



**ESTATE BLUE** 



MEDIUM GREY MELANGE

MEDIUM NAVY MELANGE



### **MIMI JRG** LEGGINS 1/1

SIZE: 140-164

MATERIAL COMPOSITION: 100% COTTON, 140 g/m2





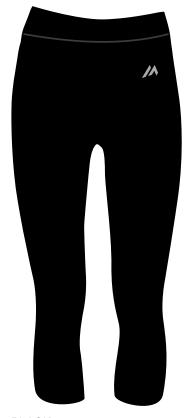
**GREY MELANGE** 



### **MIMI JRG 3/4** LEGGINS 3/4

SIZE: 140-164

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²



**BLACK** 



GREY MELAN



### **™ MIMI JRG 1/2** LEGGINS 1/2

SIZE: 140-164

MATERIAL COMPOSITION: 92% COTTON, 8% ELASTANE, 220 g/m²







**GREY MELANGE** 





### **™ MALO KDB SET** SET (SWEATSHIRT + SWEATPANTS)

SIZE: 110-134

MATERIAL COMPOSITION: 60%POLYESTER, 40%COTTON, 260g/m<sup>2</sup>

SPECIFICATION:

- MICROFLEECE LINED







INSIGNIA BLUE/GREY MELANGE



## **™ MALO KDG SET** SET (SWEATSHIRT + SWEATPANTS)

SIZE: 110-134

MATERIAL COMPOSITION: 60%POLYESTER, 40%COTTON, 260g/m²

SPECIFICATION:

- MICROFLEECE LINED







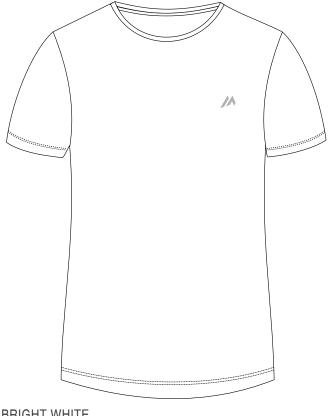
TEA ROSE/SALMON ROSE



### **™ MANDO KIDS** T-SHIRT

SIZE: 110-134

MATERIAL COMPOSITION: 100% COTTON, 140 g/m<sup>2</sup>



**BRIGHT WHITE** 



### **MOEN KIDS** SHORTS

SIZE: 110-134

MATERIAL COMPOSITION: 65% POLYESTER, 35% COTTON, 260 g/m²



PRINCESS BLUE



MEDIUM NAVY MELANGE





MATERIAL COMPOSITION: 100%POLYESTER







MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE, 220 g/m2

SPECIFICATION:

- MICROFLEECE













MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE, 220 g/m2

#### SPECIFICATION:

- MICROFLEECE

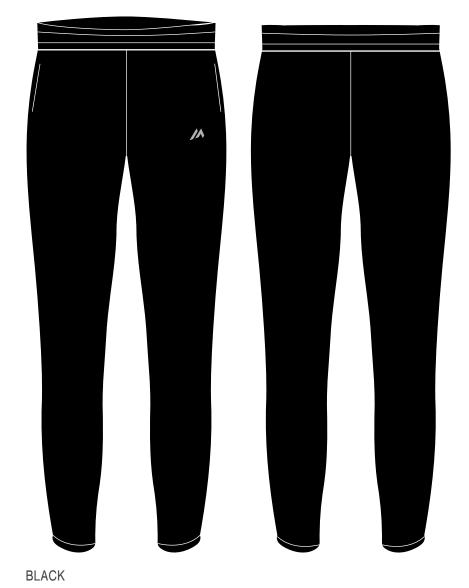








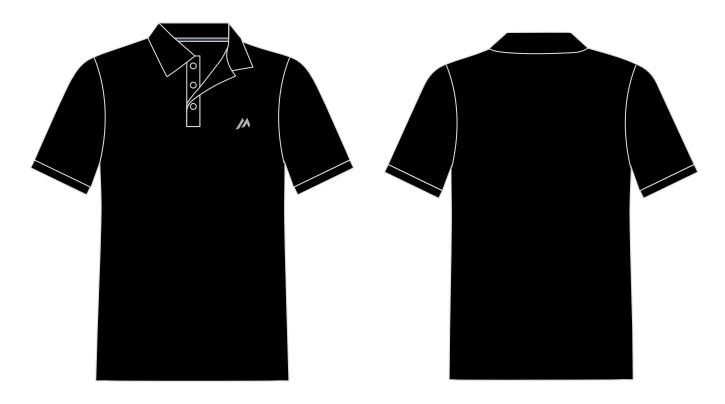
MATERIAL COMPOSITION: 100%POLYESTER



martes Essential



MATERIAL COMPOSITION: 100%POLYESTER



#### BLACK/REFLECTIVE







MATERIAL COMPOSITION: 100% POLYESTER

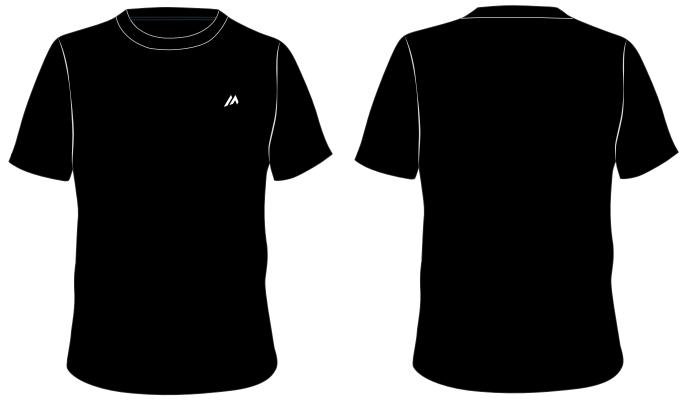
#### SPECIFICATION:

- AIRWAY
- QUICKDRY
- REFLECTIVE ELEMENTS









BLACK / REFLECTIVE







MATERIAL COMPOSITION: 100% POLYESTER

### SPECIFICATION:

- AIRWAY
- QUICKDRY
- REFLECTIVE ELEMENTS

















MATERIAL COMPOSITION: 100%POLYESTER





**BLACK** 



MOOD INDIGO





MATERIAL COMPOSITION: 100% POLYESTER

#### SPECIFICATION:

- QUICKDRY
- REFLECTIVE ELEMENTS













**PEACOAT** 

TRUE BLUE





MATERIAL COMPOSITION: 100% POLYESTER

MATERIAL COMPOSITION: \
95% POLYESTER, 5% ELASTANE, 220 g/m2

SPECIFICATION: - MICROFLEECE







### **UDITION T-SHIRT**

SIZE: XS-XL

MATERIAL COMPOSITION: 100% POLYESTER

#### SPECIFICATION:

- AIRWAY
- QUICKDRY
- REFLECTIVE ELEMENTS









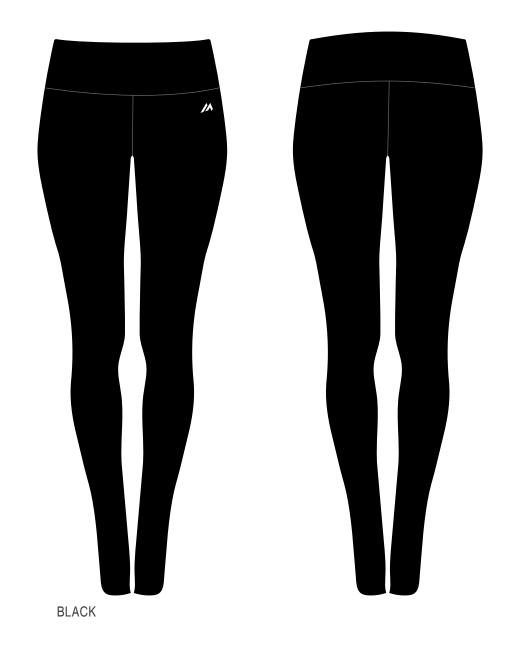


## **LADY CARIS** TRAINING LEGGINS

SIZE: S-XXL

MATERIAL COMPOSITION: 92% POLYESTER, 8%

ELASTANE







MATERIAL COMPOSITION: 100% POLYESTER

#### SPECIFICATION:

- QUICKDRY
- REFLECTIVE ELEMENTS









**HOT CORAL** 



### **◯** RAYLON JR SWEATSHIRT

SIZE: 140-164

MATERIAL COMPOSITION: 100%POLYESTER







# **◯** LUCITO JR SWEATSHIRT

SIZE: 140-164

MATERIAL COMPOSITION: 95% POLYESTER, 5%

ELASTANE, 220 g/m2

### SPECIFICATION:

- MICROFLEECE





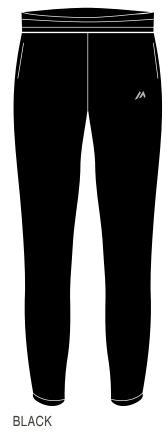
**BLACK** 



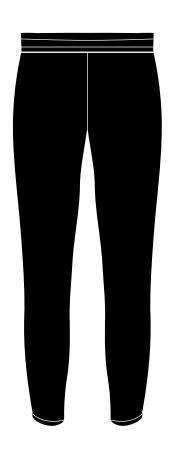
## **LYONAR JR** SWEATPANTS

SIZE: 140-164

MATERIAL COMPOSITION: 100%POLYESTER









### **LORIMO JR** SWEATPANTS

SIZE: 140-164

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE, 220 g/m2

#### SPECIFICATION:

- MICROFLEECE









SIZE: 140-164

MATERIAL: 100% POLYESTER

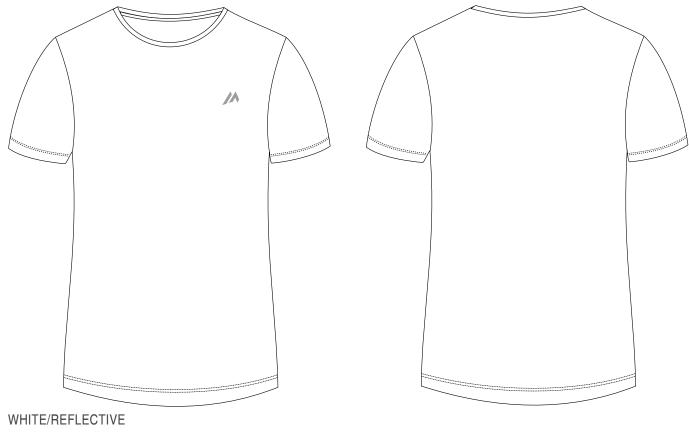
#### SPECIFICATION:

- AIRWAY
- QUICKDRY
- REFLECTIVE ELEMENTS













### DIJON JRG T-SHIRT

SIZE: 140-164

MATERIAL: 100% POLYESTER

### SPECIFICATION:

- AIRWAY

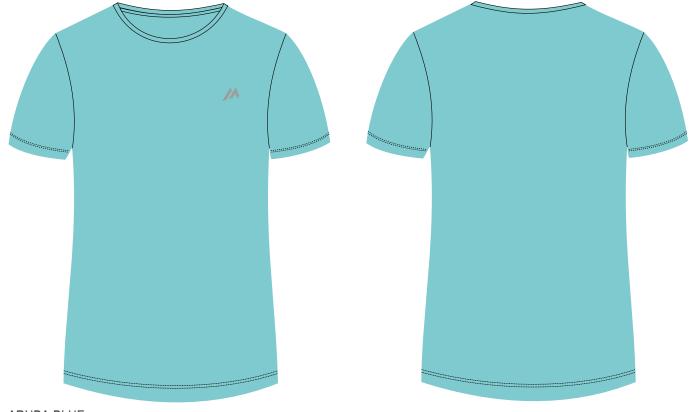
- QUICKDRY

- REFLECTIVE ELEMENTS









ARUBA BLUE





SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER

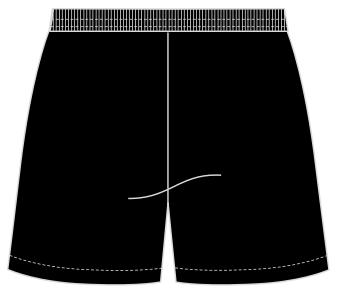
#### SPECIFICATION:

- QUICKDRY
- REFLECTIVE ELEMENTS

















SIZE: 140-164

MATERIAL COMPOSITION: 100%POLYESTER





**BLACK** 



**PEACOAT** 



### **◯** RAYLON KIDS SWEATSHIRT

SIZE: 110-134

MATERIAL COMPOSITION: 100%POLYESTER





# **LYONAR KIDS** SWEATPANTS

SIZE: 110-134







#### DIJON KIDS T-SHIRT

SIZE: 110-134

MATERIAL: 100% POLYESTER

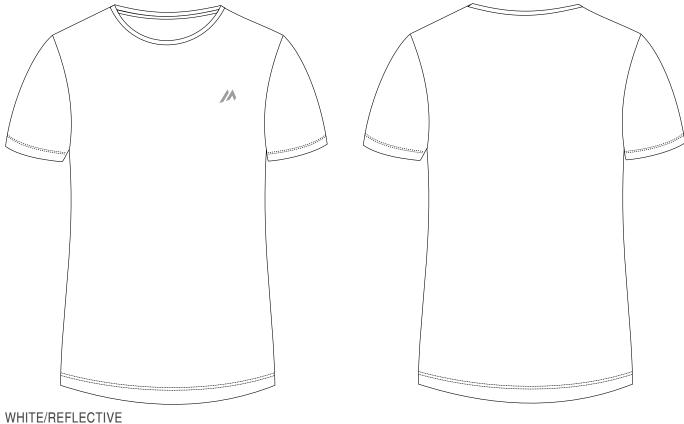
#### SPECIFICATION:

- AIRWAY
- QUICKDRY
- REFLECTIVE ELEMENTS











FRENCH BLUE/REFLECTIVE



SIZE: 110-134

MATERIAL COMPOSITION: 100%POLYESTER





TRUE BLUE





SIZE: S-XXL

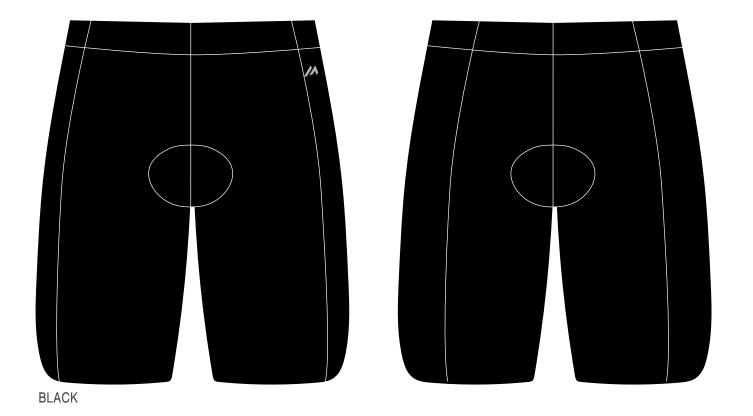
MATERIAL COMPOSITION: 80% NYLON, 20%

ELASTANE

SPECIFICATION:

- COOLMAX PAD









SIZE: XS-XL

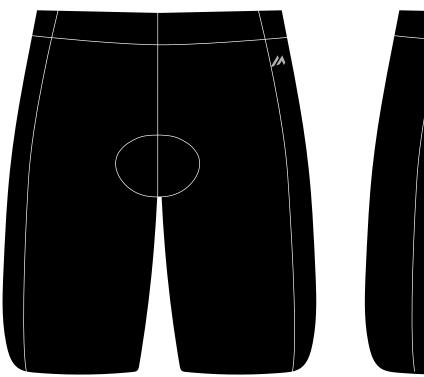
MATERIAL COMPOSITION: 80% NYLON, 20%

ELASTANE

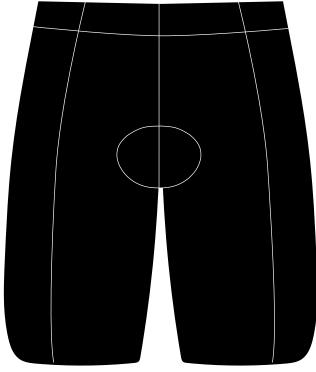
SPECIFICATION:

- COOLMAX PAD





**BLACK** 





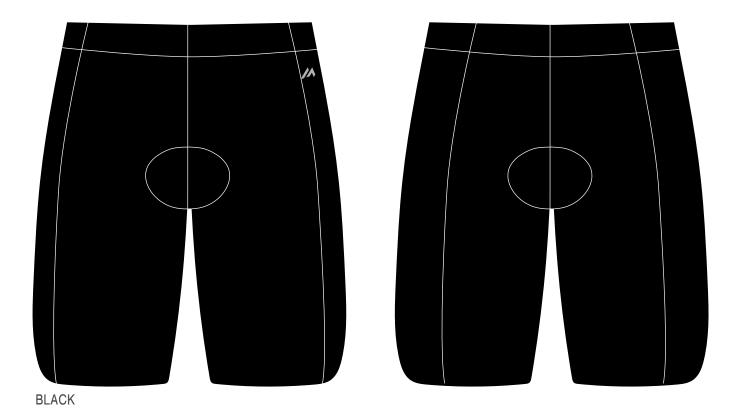
SIZE: 140-164

MATERIAL COMPOSITION: 80% NYLON, 20%

ELASTANE

SPECIFICATION: - COOLMAX PAD





#### **□ LIBEROS JUNIOR SHORTS** SHORTS

SIZE: 140-164





 $\mathsf{BLACK}$ 



martes ESSENTIALS

# **◯ LIBEROS JUNIOR T-SHIRT T-SHIRT**

SIZE: 140-164



MEDIVAL BLUE / WHITE



WHILE / DLA



#### **UNITED STATE SHORTS SHORTS**

SIZE: 110-134









# **◯ LIBEROS KIDS T-SHIRT** T-SHIRT

SIZE: 110-134



MEDIVAL BLUE / WHITE





# **♦ LIBEROS SENIOR SHORTS** SHORTS

SIZE: S-XXL







MEDIVAL BLUE



# **♦ LIBEROS SENIOR T-SHIRT** T-SHIRT

SIZE: S-XXL



MEDIVAL BLUE / WHITE







SIZE: M-XXL





# **◯** ANSTA JR SWEATSHIRT

SIZE: 140-170



SKY CAPITAN



# **ANSTA KIDS** SWEATSHIRT

SIZE: 110-134







SIZE: M-XXL

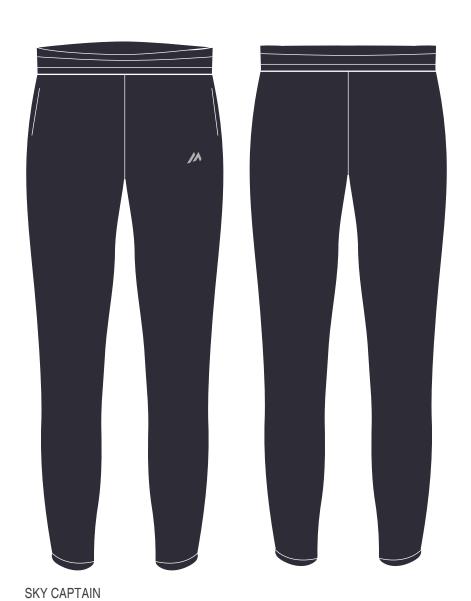




SKY CAPTAIN



SIZE: 140-170



/ martes





SKY CAPTAIN



MATERIAL COMPOSITION:



MULTICOLOUR



SIZE: XS-XL

MATERIAL COMPOSITION: 95% COTTON, 5%

**ELASTANE** 



LIGHT GRAY MELANGE/ ANTHRACITE

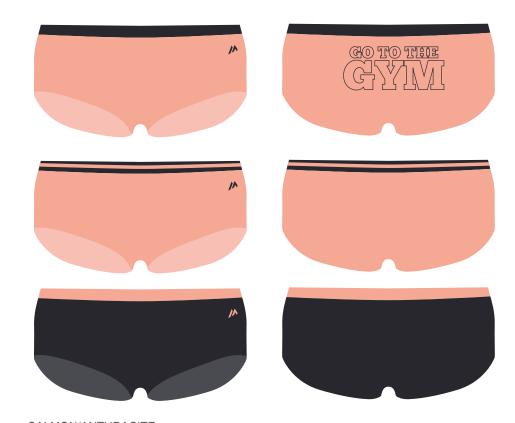




SIZE: XS-XL

MATERIAL COMPOSITION: 95% COTTON, 5%

**ELASTANE** 



SALMON/ANTHRACITE





NEW DRODIES

MATERIAL COMPOSITION: 95% COTTON, 5% ELASTANE

# VEN PRODUCE





STEEL GREY/BLACK







INSIGNIA BLUE/RIO RED

**BLACK** 

BRIGHT WHITE/GRAY DAWN



#### **◯ NICKO JR 2-PACK** BOXER SHORTS

SIZE: 140-164

MATERIAL COMPOSITION: 95% COTTON, 5%

ELASTANE, 160 g



LIMOGES/GREY MELANGE



#### SIMMY JRG 2-PACK BRA

SIZE: 140-164

MATERIAL COMPOSITION: 95% COTTON, 5%

ELASTANE, 160 g



GREY MELANGE/WHITE



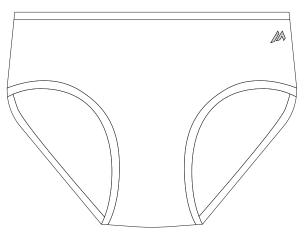
# **◯ NELLY JRG 2-PACK PANTIES**

SIZE: 140-164

MATERIAL COMPOSITION: 95% COTTON, 5%

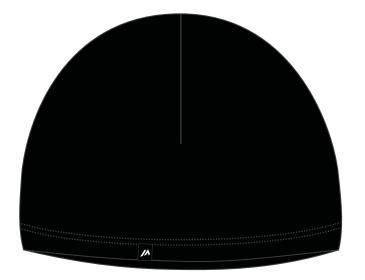
ELASTANE, 160 g





GREY MELANGE/WHITE

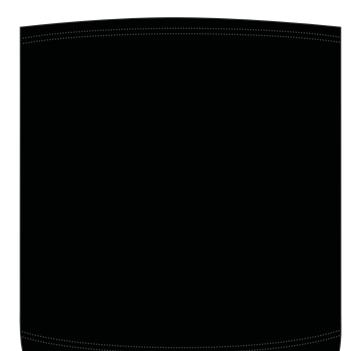




**BLACK** 

EN PRODUC





BLACK

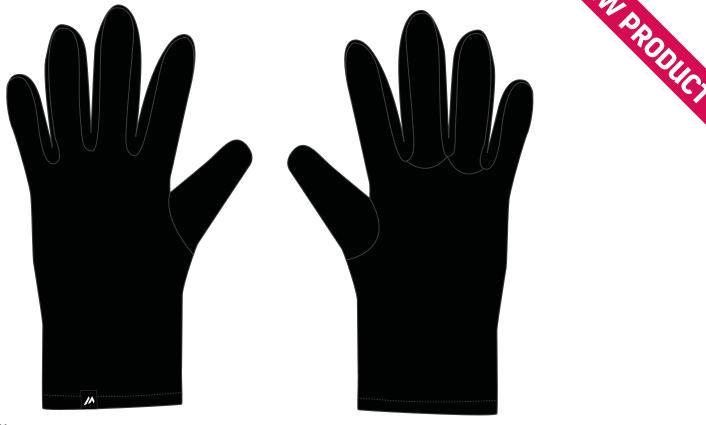






SIZE: S/M; L/XL

MATERIAL COMPOSITION: 100% POLYESTER



BLACK



SIZE: S/M; L/XL

MATERIAL COMPOSITION: 100% POLYESTER



**BLACK** 

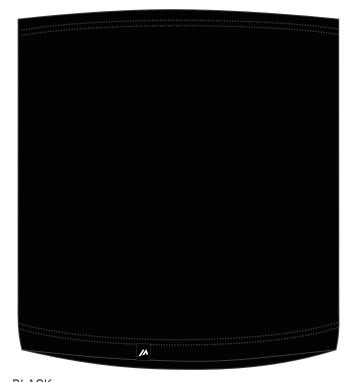




**BLACK** 

EN PRODUC





BLACK







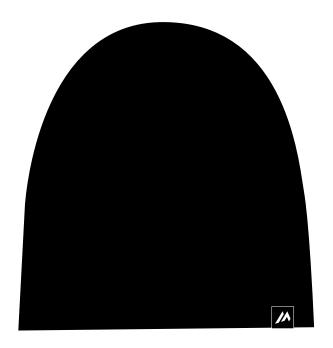
SIZE: S/M; L/XL



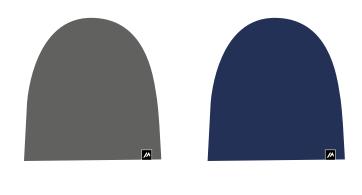




MATERIAL COMPOSITION: 100% ACRYLIC



**BLACK** 



**GREY MELANGE** 

NAVY





MATERIAL COMPOSITION: 100% ACRYLIC



LIGHT GREY MELANGE

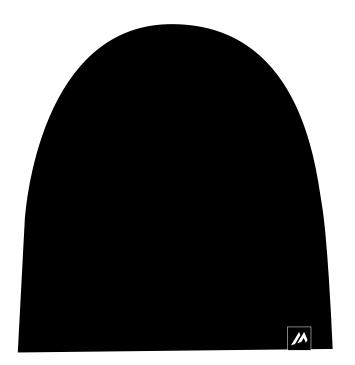








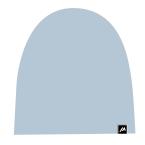
MATERIAL COMPOSITION: 100% ACRYLIC



**BLACK** 









MESA ROSE

LIGHT GREY MELANGE NAVY

BABY BLUE





MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS





**BLACK** 



OCEAN DEPTHS





SIZE: ONE SIZE

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS





**BLACK** 



OCEAN DEPTHS





SIZE: ONE SIZE

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE









SIZE: S/M, L/XL

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS







**BLACK** 



OCEAN DEPTHS



NEW PROPILE



SIZE: ONE SIZE

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS







SIZE: ONE SIZE

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS







### ORSU JR GLOVES

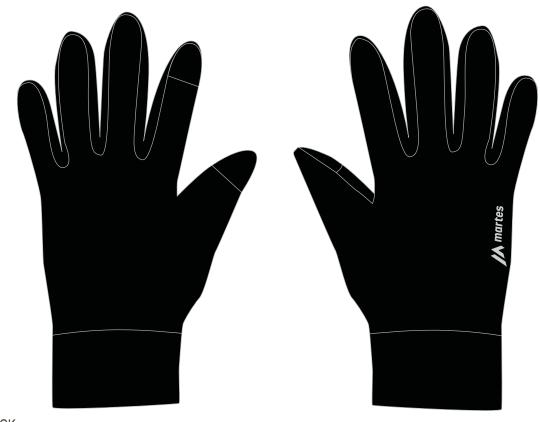
SIZE: S/M, L/XL

MATERIAL COMPOSITION: 95% POLYESTER, 5% ELASTANE

SPECIFICATION:

- REFLECTIVE ELEMENTS



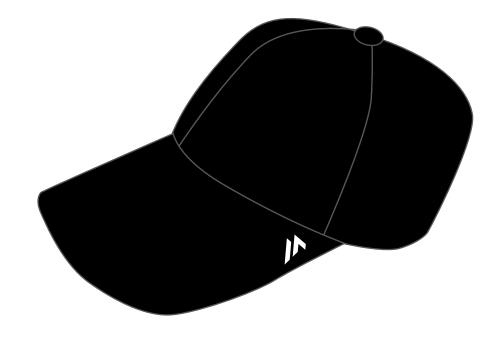






SIZE: ONE SIZE

MATERIAL COMPOSITION: 100% POLYESTER



**BLACK** 



FORGED IRON



CAP

SIZE: ONE SIZE

MATERIAL COMPOSITION: 100% POLYESTER



DRESS BLUES



**BLACK** 



NEW DRODIES

### TEMIO MS NECKWARMER

SIZE: ONE SIZE

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION:

- SEAMLESS





RED/WHITE



#### **YOSHIO RAINCOAT** RAINCOAT

SIZE: M, L, XL

MATERIAL COMPOSITION: 100% PEVA

#### SPECIFICATION:

- WATERPROOF
- WINDPROOF















# TO YOSHIO RAINCOAT JR RAINCOAT

SIZE: 116-128, 134-146, 152-164

MATERIAL COMPOSITION: 100% PEVA

#### SPECIFICATION:

- WATERPROOF
- WINDPROOF











### S PONCHO RAINCOAT ...

PONCHO

SIZE: ONE SIZE

MATERIAL COMPOSITION:

100% PEVA





### **◯ PONCHO RAINCOAT JR** ....

PONCHO

SIZE: ONE SIZE

MATERIAL COMPOSITION:

100% PEVA





# MITSU WO'S RAIN BOOTS

SIZE: 36-41

MATERIAL COMPOSITION: 100% PVC



**ANTHRACITE** 



### **™ MITSU JR** RAIN BOOTS

SIZE: 22-29

MATERIAL COMPOSITION: 100% PVC



MEDIEVAL BLUE/DIRECTOIRE BLUE



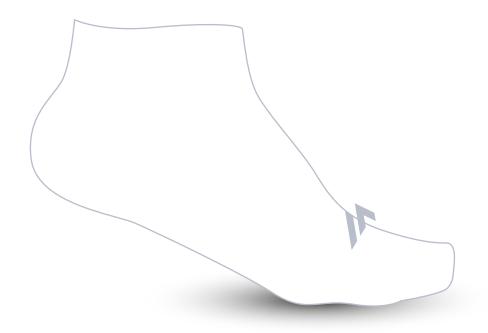
PINK/MAZARINE BLUE





SIZE: 28-32, 33-35, 36-39, 40-43, 44-47

MATERIAL COMPOSITION: 54% COTTON, 45% POLYESTER, 1% ELASTANE



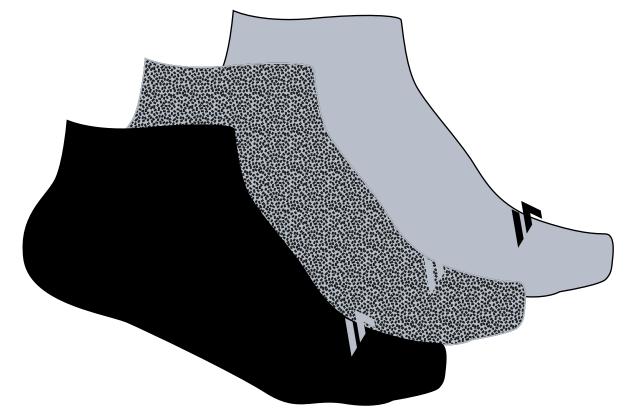
WHITE



#### TALSO 3 PACK SOCKS

SIZE: 28-32, 33-35, 36-39, 40-43, 44-47

MATERIAL COMPOSITION: 54% COTTON, 45% POLYESTER, 1% ELASTANE



BLACK/GREY/LIGHT GREY



### S HALTOS 2 PACK SOCKS

SIZE: 28-32, 33-35, 36-39, 40-43, 44-47

MATERIAL COMPOSITION: 68% POLYESTER, 26% COTTON, 5% OTHER, 1% ELASTANE



GRAPHITE/GREY



# **♦ BERNO 3-PACK** socks

SIZE: 39-42, 43-46

MATERIAL COMPOSITION: 70% COTTON, 20% POLYESTER, 10% WOOL

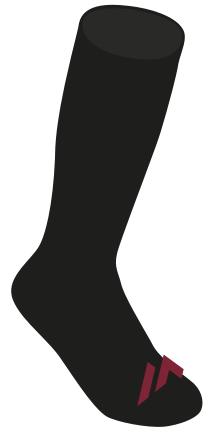


GREY/NAVY/BLUE MELANGE





SIZE: 39-42, 43-46

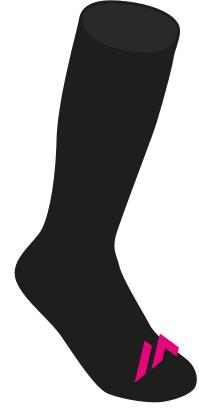


BLACK/RUMBA RED



# **LADY VIRIN** SKI SOCKS

SIZE: 35-38, 39-42

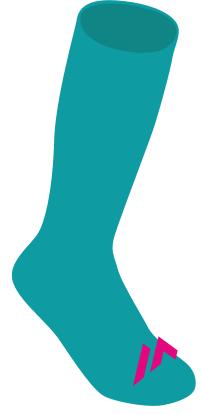


BLACK/PINK YARROW



### **♥ VIRIN JR** SKI SOCKS

SIZE: 28-32, 33-35, 36-38



BALTIC/PINK YARROW





#### **VIRIN KIDS** SKI SOCKS

SIZE: 22-24, 25-27



DIRECTORE BLUE/WHITE







MATERIAL COMPOSITION:

UPPER: TEXTILE,PU

LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: TPR RUBBER











**BLACK/RED** 





### NIRAL MID OUTDOOR SHOES

SIZE: 41-46

MATERIAL COMPOSITION: UPPER: TEXTILE + PU

LINING: FLEECE

INSOLE: FLEECE, EVA FOAM OUTSOLE: TPR RUBBER











BLACK/DARK GREY/LIME





### NIRAL LOW outdoor shoes

SIZE: 41-46

MATERIAL COMPOSITION: UPPER: TEXTILE + PU

LINING: FLEECE

INSOLE: FLEECE, EVA FOAM OUTSOLE: TPR RUBBER











**BLACK/DARK GREY** 







MATERIAL COMPOSITION:

UPPER: MESH,PU LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON











**BLACK/CHILI PEPPER** 









MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON













MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON













MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

**OUTSOLE: PVC** 













MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









BLACK / LIME / SILVER





# MATOR TF FOOTBALL SHOES

SIZE: 41-46

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









BLACK / LIME / SILVER







MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









BLACK / LIME / SILVER







MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA









MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





BLACK/GREY





MATERIAL COMPOSITION:

UPPER: EVA LINING: EVA INSOLE: EVA OUTSOLE: EVA





BLACK/RED





SIZE: 41-46

MATERIAL COMPOSITION:

UPPER: EVA LINING: EVA INSOLE: EVA OUTSOLE: EVA















# **WIRAL MID WO'S** OUTDOOR SHOES

SIZE: 36-41

MATERIAL COMPOSITION: UPPER: TEXTILE + PU

LINING: FLEECE

INSOLE: FLEECE, EVA FOAM OUTSOLE: TPR RUBBER















# **DERUN WO'S** LADIES SPORT SHOES

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: MESH,PU LINING: MESH











NAVY/BLUE/CORAL



# **MARUDEN WO'S** CASUAL SHOES

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH









BLACK/FUCHSIA



# MARUGO WO'S CASUAL SHOES

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH









**BLUE SURF** 



BLACK/DARK GREY





# MAHIS WO'S CASUAL SHOES

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

OUTSOLE: PVC









WHITE







# MALVAS WO'S CASUAL SHOES

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

**OUTSOLE: PVC** 











# **MORETTI WO'S SANDALS**

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





BLACK/ PINK



# **WERCHETO WO'S SANDALS**

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





PINK / BLACK



BLACK/FESTIVAL FUCHSIA/WHITE/TURQUOISE





# BAKI WO'S FLIP-FLOPS

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: EVA LINING: EVA INSOLE: EVA OUTSOLE: EVA





FESTIVAL FUCHSIA/WHITE



### MISTEKI WO'S FLIP-FLOPS

SIZE: 36-41

MATERIAL COMPOSITION:

UPPER: EVA LINING: EVA INSOLE: EVA OUTSOLE: EVA





PINK / BLACK



NAVY / PEACH





# ➡ NIRAL MID TEEN OUTDOOR SHOES

SIZE: 36-40

MATERIAL COMPOSITION: UPPER: TEXTILE + PU

LINING: FLEECE

INSOLE: FLEECE, EVA FOAM OUTSOLE: TPR RUBBER



BLACK/MID GREY/RED



NAVY/DARK GREY/LIME





# **DERUN TEEN** SPORT SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: MESH,PU LINING: MESH











NAVY/ORANGE





#### **MARUDEN TEEN SPORT SHOES**

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON









NAVY





SIZE: ...

MATERIAL COMPOSITION:

UPPER: MESH LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON











### MAHIS TEEN CASUAL SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

OUTSOLE: PVC











WHITE



#### MALVAS TEEN CASUAL SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

OUTSOLE: PVC











#### **MATOR TEEN IC** FOOTBALL SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









NAVY / SAPHIRE / LIME





#### MATOR TEEN TF FOOTBALL SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









NAVY / SAPHIRE / LIME





#### MATOR TEEN FG FOOTBALL SHOES

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









NAVY / SAPHIRE / LIME





#### **MORETTI TEEN** SANDALS

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





KHAKI/BLACK



BLUE RADIANCE/BLACK



# **MERCHETO TEEN** SANDALS

SIZE: 36-40

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





CEDAR GREEN / BLACK



# ➡ NIRAL MID JR OUTDOOR SHOES

SIZE: 28-35

MATERIAL COMPOSITION: UPPER: TEXTILE + PU

LINING: FLEECE

INSOLE: FLEECE, EVA FOAM OUTSOLE: TPR RUBBER















#### MADIZ JR CASUAL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: PU,MESH LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: PVC









LIGHT GREY/CORAL



ESTATE BLUE/LAPIS BLUE



#### MADRIN JR CASUAL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: PU,MESH LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: PVC









NAVY/WHITE



**BLACK/PINK** 



# DERUN JR SPORT SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: MESH,PU LINING: MESH











LIGHT NAVY/LIME



LIGHT BLUE/PINK





# **™** MAKREDI JR SPORT SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: MESH, PU LINING: MESH











**NEW FIRTALEZA/NAVY** 



**BLACK/DARK GREY** 



#### MAHIS JR CASUAL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

OUTSOLE: PVC











LIGHT BLUE



#### MALVAS JR CASUAL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: COTTON LINING: CANVAS

INSOLE: CANVAS, EVA FOAM,

OUTSOLE: PVC









NAVY



**POWDER PINK** 



#### **MATOR JUNIOR FG** FOOTBALL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









RED ORANGE / NAVY





#### **MATOR JUNIOR IC** FOOTBALL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









RED ORANGE / NAVY



# **™ MATOR JUNIOR TF** FOOTBALL SHOES

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









RED ORANGE / NAVY





# **MORETTI JR** SANDALS

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





LIGHT TURQUISE/BLACK



**BLACK** 



#### **MERCHETO JR** SANDALS

SIZE: 28-35

MATERIAL COMPOSITION:

UPPER: TAPE LINING: TAPE INSOLE: EVA OUTSOLE: EVA





BLUE / BLACK



PEACH / BLACK

BLACK/BARELY PINK/IRIS ORCHID/WHITE



#### MELTIS KIDS CASUAL SHOES

SIZE: 22-27

MATERIAL COMPOSITION: UPPER: OXFORD, PU

LINING: BOA

INSOLE: BOA, EVA FOAM

OUTSOLE: PVC







NAVY/LIME GREEN





**BLACK/MORO PRINT** 





#### DERUN KIDS SPORT SHOES

SIZE: 22-27

MATERIAL COMPOSITION:

UPPER: MESH,PU LINING: MESH











DARK SAPPGIRE/BLUE JEWEL/ORANGEADE



PINK/SKY BLUE





## **™ MAKREDI KIDS** SPORT SHOES

SIZE: 22-27

MATERIAL COMPOSITION:

UPPER: MESH, PU LINING: MESH

INSOLE: MESH, EVA FOAM OUTSOLE: EVA PHYLON











DARK GREY/BLACK/LIME



LIGHT GREY/PINK/WHITE



## **™ MATOR KIDS IC** FOOTBALL SHOES

SJZE: 25-28

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









LIME / BLACK



# **™ MATOR KIDS TF** FOOTBALL SHOES

SJZE: 25-28

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









LIME / BLACK





#### **™ MATOR KIDS FG** FOOTBALL SHOES

SJZE: 25-28

MATERIAL COMPOSITION:

UPPER: PU LINING: MESH

INSOLE: MESH, EVA FOAM

OUTSOLE: TPR









LIME / BLACK





#### **MALEMO KIDS** SANDALS

SIZE: 22-27

MATERIAL COMPOSITION:

UPPER: EVA LINING: MESH INSOLE: NON

OUTSOLE: EVA PHYLON







NAVY/ORANGE



LIGHT FUCHSIA/PURPLE



NAVY/LIME



TURQUOISE/WHITE HEARTS







SIZE: M-XXL

MATERIAL COMPOSITION: SHELL: 100%POLYESTER



MEDIEVAL BLUE





SIZE: M-XXL

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINING: 100% POLYESTER



**BLACK** 



MEDIEVAL BLUE





SIZE: M-XXL

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINING: 100% POLYESTER





MEDIEVAL BLUE



# **UNIT OF THE STATE OF THE STATE**

SIZE: S-XL

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINNING: 100% POLYESTER









## **LADY PIMKIE II** swimsuit

SIZE: S-XL

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINNING: 100% POLYESTER









# **UNITED AND LADY CANADIAN II SHORTS**

SIZE: XS-XL

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION: -HIGH WAIST





**BLACK** 

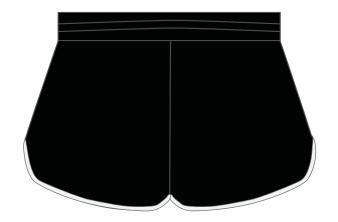


## **UNITED STATE OF THE LADY CANADIAN SHORTS**

SIZE: S-XL

MATERIAL COMPOSITION: SHELL: 100%POLYESTER





**BLACK** 



#### **WATER OF THE SHORTS**

SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100%POLYESTER



DIRECTOIRE BLUE



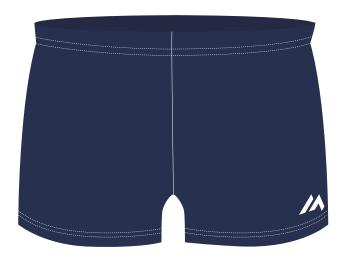
#### ODECI JR SWIMMING BOXERS

SIZE: 140-164

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINING: 100% POLYESTER



MEDIEVAL BLUE



**BLACK** 

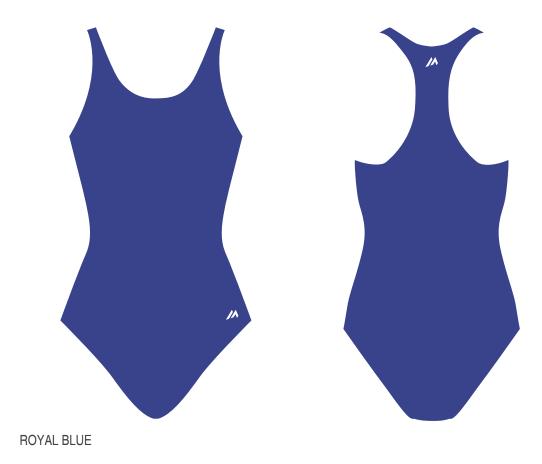


## PIMKIE JR SWIMSUIT

SIZE: 140-164

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE LINNING: 100% POLYESTER



# **BLABITTY JR** SWIMMSUIT

SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 80% NYLON,

20% ELASTANE

LINNING: 100% POLYESTER









# TIKI II JR SHORTS

SIZE: 140-164

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION: -HIGH WAIST



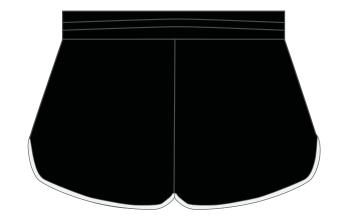




SIZE: 140-164

MATERIAL COMPOSITION: SHELL: 100%POLYESTER





**BLACK** 



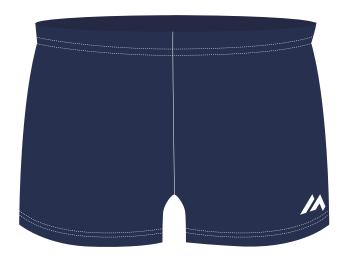
### **ZADACI KIDS** SWIMMING BOXERS

SIZE: 110-134

MATERIAL COMPOSITION:

SHELL: 80% NYLON, 20% ELASTANE

LINING: 100% POLYESTER



MEDIEVAL BLUE



**CLASSIC BLUE** 



## **WIKI KIDS** SWIMSUIT

SIZE: 110-134

MATERIAL COMPOSITION: 80% NYLON, 20%

ELASTANE





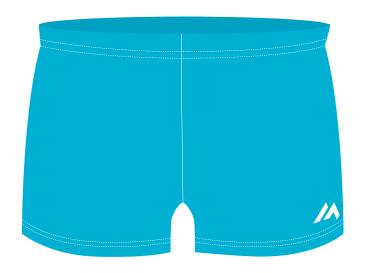


#### **ZADACI BABY** SWIMMING BOXERS

SIZE: 86-104

MATERIAL COMPOSITION: 80% NYLON, 20%

**ELASTANE** 



BLUE ATOLL/WHITE



## **◯ WIKI BABY** swimsuit

SIZE: 86-104

MATERIAL COMPOSITION: 80% NYLON, 20%

**ELASTANE** 





**DESIRE** 





SIZE: 80 cm x 150 cm

MATERIAL COMPOSITION: 100% POLYESTER



RED/WHITE





SIZE: JUNIOR

MATERIAL COMPOSITION:

LENS: PC

FRAME: PC (FRAME), PVC (GASKET, NOSEBRIDGE)

STRAP: SILICONE

#### SPECIFICATION:

- ANTIFOG

- UVPROOF







FLUO LIME / TRANSPARENT





SIZE: 172 x 60 x 0,3 cm

MATERIAL COMPOSITION: PVC













SIZE: S-XL

MATERIAL COMPOSITION: 50% AMARA, 30% NYLON, 10% POLYESTER, 10% ELASTANE

#### SPECIFICATION:

- SHOCK-ABSORBING PAD





**BLACK** 



## **SOFIT** FITNESS GLOVES

SIZE: XS-M

MATERIAL COMPOSITION: 50% AMARA, 30% NYLON, 10% POLYESTER, 10% ELASTANE

#### SPECIFICATION:

- SHOCK-ABSORBING PAD





LIGHT PINK



SIZE: M-XL

MATERIAL COMPOSITION:

SHELL: 50% POLYESTER, 30% POLYURETHANE,

20% NYLON

LINING: 100% POLYESTER



**BLACK** 



## CAMI JR SKI GLOVES

SIZE: 8Y, 10Y

MATERIAL COMPOSITION:

OUTER LAYER: 50% POLYESTER, 30% POLYURE-

THANE, 20% NYLON

LINING: 100% POLYESTER



**BLACK** 



## CAMI KDS SKI GLOVES

SIZE: 4Y, 6Y

MATERIAL COMPOSITION: 100% POLYESTER



**INSIGNIA BLUE** 



SALOMON ROSE





SIZE: M-XL

MATERIAL COMPOSITION:



BLACK/FORGED IRON



### ESPE JR SKI GLOVES

SIZE: 8Y, 10Y

MATERIAL COMPOSITION:



BLACK/FORGED IRON



## **ESPE JRG** ski gloves

SIZE: 8Y, 10Y

MATERIAL COMPOSITION:



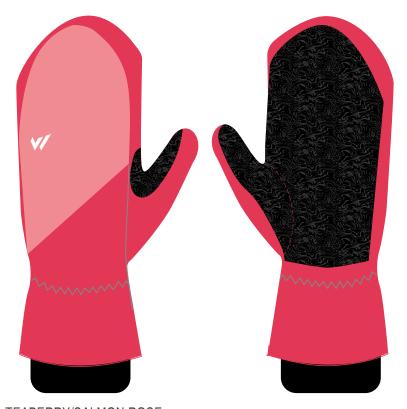
ROSE TAN/FORGED IRON



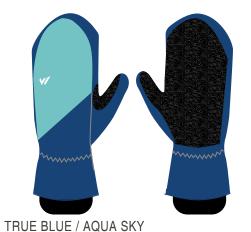
### **ESPE KDS** SKI GLOVES

SIZE: 4Y, 6Y

MATERIAL COMPOSITION:



TEABERRY/SALMON ROSE





Capacity: 600 ml



RED/WHITE



#### WEIGHT PLATE FITNESS ACCESSORIES

WEIGHT: 0,5 kg DIAMETER: 100 mm HOLE DIAMETER: 29 mm THICKNESS: 12,8 mm FIT TO 28 cm SYSTEM

WEIGHT: 1 kg / 2,2 lbs DIAMETER: 129 mm HOLE DIAMETER: 29 mm THICKNESS: 14,3 mm FIT TO 28 cm SYSTEM

WEIGHT: 1,25 kg / 2,75 lbs DIAMETER: 129 mm HOLE DIAMETER: 29 mm THICKNESS: 17 mm FIT TO 28 cm SYSTEM

WEIGHT: 2 kg / 4,4 lbs DIAMETER: 165 mm HOLE DIAMETER: 29 mm THICKNESS: 17,3 mm FIT TO 28 cm SYSTEM WEIGHT: 2,5 kg / 5,5 lbs DIAMETER: 165 mm HOLE DIAMETER: 29 mm THICKNESS: 20,8 mm FIT TO 28 cm SYSTEM

WEIGHT: 5 kg / 11 lbs DIAMETER: 210 mm HOLE DIAMETER: 29 mm THICKNESS: 24,7 mm FIT TO 28 cm SYSTEM

WEIGHT: 10 kg / 22 lbs DIAMETER: 260 mm HOLE DIAMETER: 29 mm THICKNESS: 31,2 mm FIT TO 28 cm SYSTEM

WEIGHT: 20 kg / 44 lbs DIAMETER: 330 mm HOLE DIAMETER: 29 mm THICKNESS: 38,5 mm FIT TO 28 cm SYSTEM

MATERIAL COMPOSITION: IRON









### **KETTLEBELL** FITNESS ACCESSORIES

WEIGHT: 10 kg / 22 lbs DEMENTION: 170x125,6x212,5 mm

WEIGHT: 12 kg / 26,4 lbs

DEMENTION: 180x133,1x222 mm

WEIGHT: 16 kg / 35,2 lbs

DEMENTION:

192x148,6x239,4 mm

WEIGHT: 20 kg / 44 lbs

DEMENTION:

202x160,4x255,2 mm

MATERIAL COMPOSITION: IRON





### STRAIGHT BAR THREATED BAR

SIZE: 213 cm WEIGHT: 10,21 kg DIAMETER: 28 mm

SIZE: 180 cm WEIGHT: 8,75 kg DIAMETER: 28 mm

SIZE: 168 cm WEIGHT: 8,15 kg LENGTH: 168 cm DIAMETER: 28 mm

SIZE: 150 cm WEIGHT: 7,31 kg DIAMETER: 28 mm

MATERIAL COMPOSITION: STEEL



**SILVER** 





WEIGHT: 6,12 kg

DEMENTION: LENGTH: 120 cm DIAMETER: 28 mm

MATERIAL COMPOSITION: STEEL



**SILVER** 





SIZE: 45cm WEIGHT: 2,4 kg

DEMENTION: 450 x 62 x 58 mm

MATERIAL COMPOSITION: STEEL



**SILVER** 



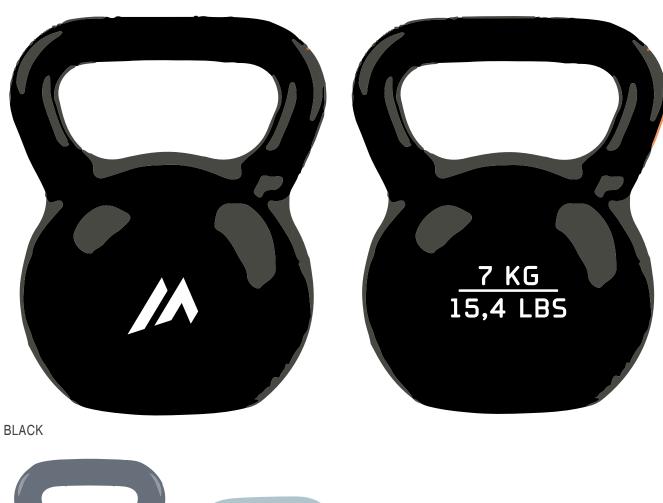
# S BITUMIC KETTLEBELL FITNESS ACCESSORIES

WEIGHT: 2 kg / 4,4 lbs DEMENTION: 153x110x177 mm

WEIGHT: 4 kg / 8,8 lbs DEMENTION: 190x125x232 mm

WEIGHT: 7 kg / 15,4 lbs DEMENTION: 219x148x270 mm

MATERIAL COMPOSITION: PE, CEMENT







### SQUARE SLEEPING BAG

SIZE: 180 x 75 cm PACKED SIZE: 35 x 20 cm

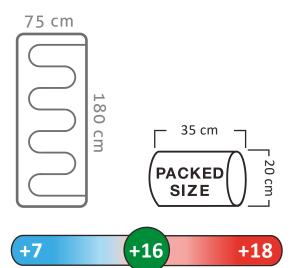
WEIGHT: 0,8 kg

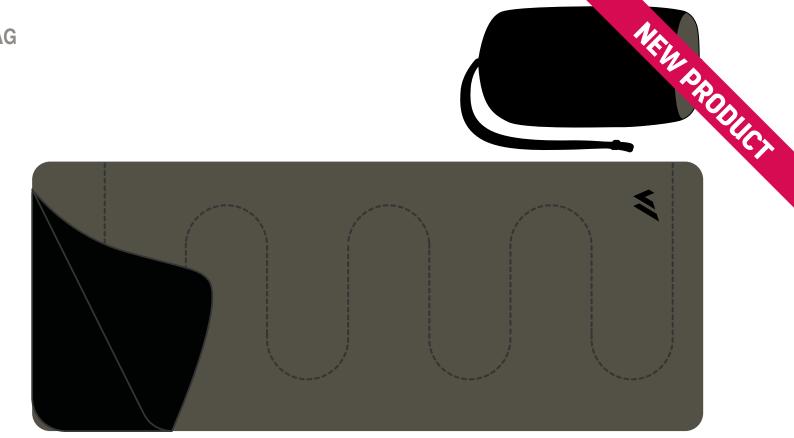
TEMPERATURE: COMFORT: + 18°C LIMIT: + 16°C EXTREME: + 7°C

#### MATERIAL COMPOSITION:

- UPPER: 100% POLYESTER - LINING: 100% POLYESTER - FILLING: POLYESTER, 200 g/m2













SIZE: 83-135 CM

WEIGHT: 240 G (SINGLE POLE)

#### MATERIAL COMPOSITION:

- STICK: ALUMINIUM
- HANDLE: PP, CORK
- TIP PROTECTORS: TPR
- TIPS: CARBON STEEL

### SPECIFICATION:

- 2 SECTIONS
- ANTI-SHOCK SYSTEM
- DURABLE RUBBER TIPS
- ADJUSTABLE STRAPS









BLACK/WHITE





TREKKING POLES

SIZE: 65-135 CM

WEIGHT: 230 G (SINGLE POLE)

MATERIAL COMPOSITION:

STICK: ALUMINIUM HANDLE: PP, PU

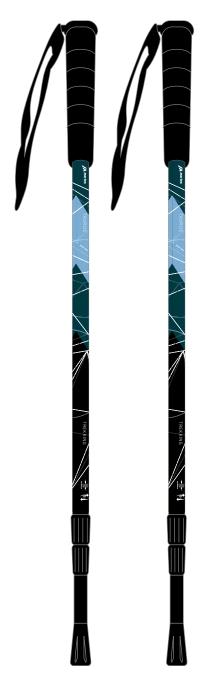
GLOVE: PP

TIP PROTECTORS: TPR

TIP: STEEL

### SPECYFICATION: - 3 SECTIONS

- INLOCK SYSTEM ANTI SHOCK
- DURABLE RUBBER TIPS
- ADJUSTABLE STRAPS



LIGHT BLUE/DARK GREEN





# **BEACH TENT MS** TENT

SIZE: 170x120x105 cm PACKED SIZE: 62 x 11 cm

WEIGHT:0,8 kg

### MATERIAL COMPOSITION:

- RAIN FLY: 100% POLYESTER
- INNER POLES: FIBERGLASS
- FLOOR: PE



RED/WHITE



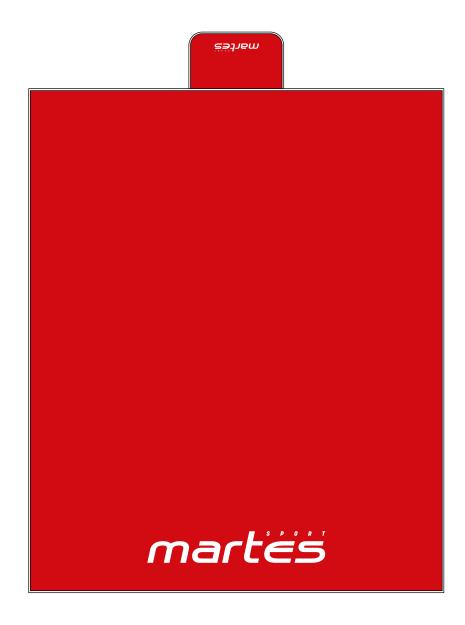
## **◯** BLANKET MS PICNIC BLANKET

SIZE: 140 x 170 cm

MATERIAL COMPOSITION: UPPER: 100% POLYESTER

BOTTOM: PEVA

FILLING: 100% POLYESTER



RED/WHITE





SIZE:

118,5 x 52 x 3,5 cm

MAXIMUM USER WEIGHT: 110 kg

MATERIAL COMPOSITION: POLYESTER, PINE







SIZE: LENGTH - 5 m MATERIAL HEIGHT - 80 cm POLES HEIGHT - 100 cm

MATERIAL COMPOSITION: POLYESTER, EUCALYPTUS



RED/WHITE



## S UMBRELLA MS UMBRELLA

SIZE: 23,5 x 8 cm

MATERIAL COMPOSITION: POLYESTER, STEEL, FIBER GLASS, PP

SPECIFICATION: **AUTOMATIC OPEN** 





### MAT 24 URBAN BACKPACK

CAPACITY: 24 I

SIZE: 41 x 29 x 15 cm

WEIGHT: 0,4 kg

MATERIAL COMPOSITION: 100% POLYESTER

SPECIFICATION:

- REFLECTIVE ELEMENTS





SIZE: 40 x 23 x 13 cm

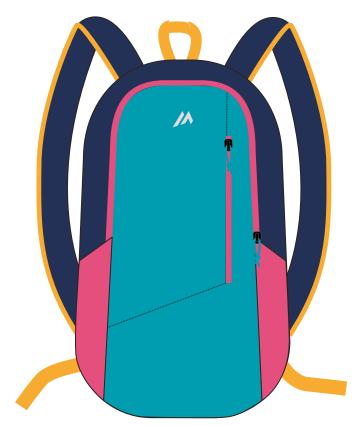
WEIGHT: 0,1 kg

MATERIAL COMPOSITION: SHELL: 100% POLYESTER LINING: 100% POLYESTER

SPECIFICATION:

- REFLECTIVE ELEMENTS





PEACOCK BLUE/MULTICOLOR



BLUE DEPTHS/MULTICOLOR



### SHYRCO 12 URBAN BACKPACK

CAPACITY: 12 L

SIZE: 40 X 23 X 13 CM

WEIGHT: 0,1 KG

MATERIAL COMPOSITION: POLYESTER

SPECIFICATION:
- REFLECTIVE ELEMENTS













### S HYRCO 8 BACKPACK

CAPACITY: 8 L

SIZE: 34 X 20 X 12 CM

WEIGHT: 0,1 KG

MATERIAL COMPOSITION: POLYESTER

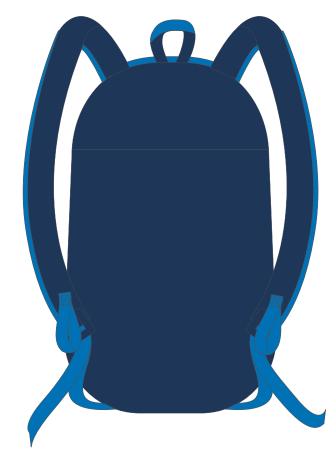
SPECIFICATION:
- REFLECTIVE ELEMENTS









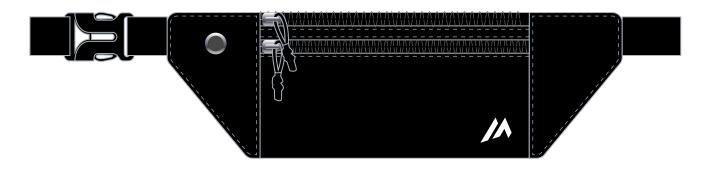






SIZE: ONE SIZE

MATERIAL COMPOSITION: 100% POLYESTER



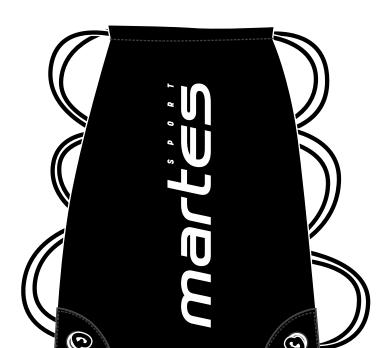
**BLACK** 





SIZE: 44 x 34,5 cm

MATERIAL COMPOSITION: 100% POLYESTER



BLACK/REFLECTIVE





MATERIAL COMPOSITION: OUTER: SYNTHETIC LEATHER

LINING: VELVET

SHELL: SYNTHETIC LEATHER ICE BLADE HOLDER: PVC

ICE BLADE: 3.5 MM STAINLESS STEEL

### SPECIFICATION:

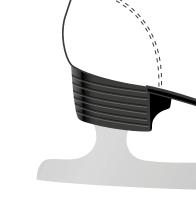
- WATERPROOF
- SEMI-SOFT
- SYNTHETIC MATERIAL
- STAINLESS STEEL











**A** martes

WHITE





### AMARETTO MEN'S RECREATIONAL ICE SKATES

SIZE: 41-46

MATERIALS:

OUTER: MESH, PVC LINING: VELVET

SHELL: PP ICE BLADE: STAINLESS STEEL

SPECIFICATION: SEMI SOFT

LACES + BUCKLE + POWER STRAP CLOSURE FOR RECREATION USE









**BLACK** 

### LADY AMARETTO WOMENS' RECREATIONAL ICE SKATES

SIZE: 37-41

MATERIALS:

OUTER: MESH, PVC LINING: VELVÉT

SHELL: PP ICE BLADE: STAINLESS STEEL

SPECIFICATION: SEMI SOFT

LACES + BUCKLE + POWER STRAP CLOSURE FOR RECREATION USE









**BLACK / VEILED ROSE** 

### BAIKAL JRG ICE SKATES

SIZE: 31-36

MATERIAL COMPOSITION: **OUTER: SYNTHETIC LEATHER** 

LINING: VELVET

SHELL: SYNTHETIC LEATHER
ICE BLADE HOLDER: PVC
ICE BLADE: 3.5 MM STAINLESS STEEL

- WATERPROOF
- SEMI-SOFT SYNTHETIC MATERIAL
- STAINLESS STEEL



















SIZE: S(30-33), M(34-37), L(38-41)

MATERIAL COMPOSITION:

OUTER: PP LINING: VELVET

SHELL: PP ICE BLADE HOLDER: PP ICE BLADE: STAINLESS STEEL

- WATERPROOF
- SEMI-SOFT SYNTHETIC MATERIAL
- STAINLESS STEEL ADJUSTABLE SIZE











**BLACK/PROCESS BLUE** 



SIZE: S(30-33), M(34-37), L(38-41)

MATERIAL COMPOSITION:

OUTER: PP LINING: VELVET

SHELL: PP ICE BLADE HOLDER: PP ICE BLADE: STAINLESS STEEL

- WATERPROOF SEMI-SOFT
- SYNTHETIC MATERIAL
- STAINLESS STEEL ADJUSTABLE SIZE











**BLACK/CAMELLIA ROSE** 



SIZE: XS(26-29), S(30-33), M(34-37)

MATERIAL COMPOSITION:

OUTER: PP LINING: VELVET

SHELL: PP ICE BLADE HOLDER: PP

ICE BLADE: 3.0 MM STAINLESS STEEL

- WATERPROOF
- STAINLESS STEEL ADJUSTABLE SIZE











NAVY/BLUE







SIZE: XS(26-29), S(30-33), M(34-37)

MATERIAL COMPOSITION:

OUTER: PP LINING: VELVET

SHELL: PP ICE BLADE HOLDER: PP

ICE BLADE: 3.0 MM STAINLESS STEEL

### SPECIFICATION:

- WATERPROOF
- STAINLESS STEEL ADJUSTABLE SIZE













NEW PROPILEY



SIZE: 42-46

MATERIAL COMPOSITION:

SHELL: PP INSOLE: MESH WHEELS: PU

**BEARINGS: CARBON STEEL** 

FRAME: PP BRAKE: PP

### SPECIFICATION:

- BEARINGS: ABEC-7 - WHEEL SIZE: 80mm, 82A - SEMI-SOFT

- GOOD VENTILATION











**BLACK** 

# **UDITION OF THE PROPERTY OF TH**

SIZE: 37-41

MATERIAL COMPOSITION:

SHELL: PP INSOLE: MESH WHEELS: PU

**BEARINGS: CARBON STEEL** 

FRAME: PP BRAKE: PP

#### SPECIFICATION:

- BEARINGS: ABEC-7

- WHEEL SIZE: 80mm, 82A - SEMI-SOFT

- GOOD VENTILATION











BLACK/LIGHT BLUE

