## MOUNTAIN BIKE / MTB PROTECTIONS KNEE GUARD MTB SKAY







### **FEATURES**

CONSTRUCTION AND DESIGN: Durable fabric for impact and abrasion protection Breathable materials for maximum comfort and lightness Curved construction to perfectly follow the anatomy of the knee Internal silicone to ensure maximum seal Upper elastic band to ensure better adjustment Padded material around vulnerable areas of the knee BODY PROTECTIONS: Homologated 1621-1:2012

#### **PRODUCT DETAILS**

TPE 32,00% | POLYESTER 28,00% | NYLON 15,00% | EVA 9,00% | SPANDEX 8,00% | SILICONE 3,00% | OTHERS 5,00%

Made In: China

#### SIZES

S/M 063 | L/XL 067

## MOUNTAIN BIKE / MTB PROTECTIONS SOFT RUSH PANTS











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### FEATURES

MANUFACTURING AND DESIGN:

Innovative multi-layer soft materials with high impact absorption: ventilation, protection, lightness and flexibility

On the upper thigh and part of the gluteal area, three layers of viscoelastic material fitted on elastic mesh extremely resistant to tears and wear, which guarantees: ventilation, protection, lightness Protective EVA plates placed on the coccyx and lower lateral/front

thigh

Biofoam padding for upper side hip protection

The innovative three-layer fabric design combines light weight/ventilation and ease of movement, facilitating heat exchange and breathability.

Elastic bands on thighs with silicone inserts GLUTEUS PADDING: The unisex style, is suitable for women and men, excellent for off-road cycling and motorcycling Designed for off-road terrain with special high density inserts in the ischiatic area, specially positioned to optimize comfort and performance on all terrain Quick-drying fabric guaranteeing excellent breathability during the most strenuous activities BODY PROTECTION CERTIFIED EN 17092-6:2020 EVA protective plate for coccyx protection EVA plate side/frontal lower thigh Biofoam padding for upper side hip protection



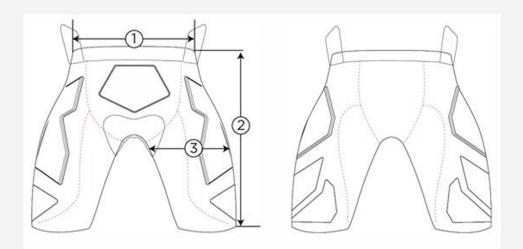
## **PRODUCT DETAILS**

Polyurethane 25% | Nylon 20% | Synthetic resin 17.00% | Polyester 15% | EVA 13% | Rubber 5% | Polyethylene 4% | Polypropylene 1% Made In: China

### SIZES

S 062 | M 064 | L 066 | XL 068 | XXL 069

	S	М	L	XL	XXL
1) 1/2 Waist width	33 cm	35 cm	36,5 cm	38 cm	39,5 cm
2) Outside Leg	44 cm	46 cm	48 cm	50 cm	52 cm
3) 1/2 Thigh width	19 cm	21 cm	23 cm	25 cm	27 cm



## PROTECTION / LOWER BODY PROTECTIONS GORILLA KNEE GUARDS







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# FEATURES

High-end Knee Guard Kneecap, tibia and lower femur guard made of elastomeric material which adapts to the leg's anatomy and absorbs shocks.

Extreme freedom of movement and excellent torsional and flexural rigidity of the knee guaranteed by the double articulation system created by combining technopolymeric materials and steel inserts.

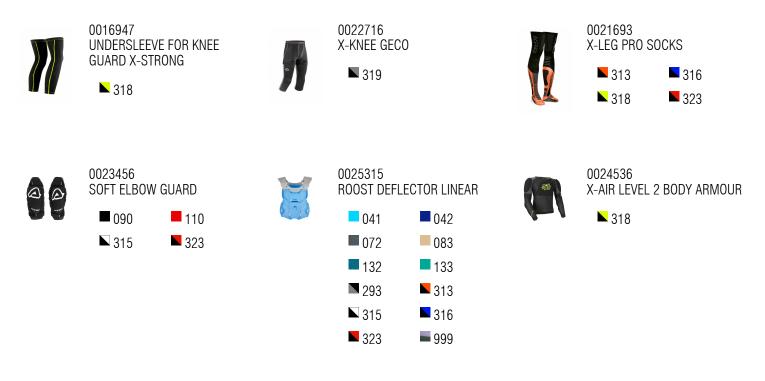
Movable kneecap shell ensures wide range of movement. Removable and washable padding in soft neoprene. 3 adjustable straps. EN 1621-1/12 HOMOLOGATED Level 2

### **PRODUCT DETAILS**

COMPOSITION: 10% Steel; 35% Epdm; 35% Polypropylene; 15% Neoprene; 5% Other fibers.



### **PRODUCTS RELATED**



## **PROTECTION / LOWER BODY PROTECTIONS X-STRONG KNEE GUARD**







**FEATURES** 

Kneecap, tibia, and lower part of the femur are constructed in a sandwich of thermoplastic material and a padding that allows high-energy shock absorption (P.O.I. TECHNOLOGY). The system is double-articulated and adapts well to the anatomy of

the knee. It ensures maximum movement with great torsional stiffness, combined with the attachment system which is made of 2 big neoprene bands.

TRANSPORT BAG AND ELASTIC SOCKS INCLUDED. K+L EN 1621-1/2012 CERTIFIED FOR KNEE AND TIBIA: Level 2

#### **PRODUCT DETAILS**

POLYPROPYLENE 44% | RUBBER 27% | EVA 18% | OTHERS 4% | POLYESTER 7%

Made In: China

### **PRODUCTS RELATED**

0022716 X-KNEE GECO

319



0024536 X-AIR LEVEL 2 BODY ARMOUR

▶ 318



0016947 UNDERSLEEVE FOR KNEE **GUARD X-STRONG** 

▶ 318

## **PROTECTION / LOWER BODY PROTECTIONS IMPACT EVO 3.0 - KNEE GUARD**









0021608.318



0021608.323

# **FEATURES**

Knee, tibia and femur protection in plastic and EVA padding. Air vents to increase ventilation of knee and shinbone. Pre-shaped, asymmetrical design for comfort and fit. Double pivot system to facilitate movement of the knee.

Removable padding, soft and comfortable fabric, hypoallergenic and breathable. Adjustable, elastic straps. EN 1621-1/2012 CERTIFIED.

### **PRODUCT DETAILS**

POLYPROPYLENE 55% | EVA 24% | NYLON 13% | POLYESTER 3% | POLYETHYLENE 4% | OTHERS 1%

Made In: China

## **PRODUCTS RELATED**



0016947 UNDERSLEEVE FOR KNEE **GUARD X-STRONG** 

▶ 318





110

**PROTECTION / LOWER BODY PROTECTIONS IMPACT EVO 3.0 - KNEE GUARD** 





0025315 ROOST DEFLECTOR LINEAR							
041	042						
072	083						
132	133						
293	<b>3</b> 13						
315	<b>3</b> 16						

999

323





## MOUNTAIN BIKE / MTB PROTECTIONS KNEE GUARD X-ZIP







0024331.090

## FEATURES

Durable, highly breathable fabric for impact and abrasion protection Curved design to perfectly suit the anatomy of the knee Silicon lining to provide optimal fit Lateral zipper ensuring a quick fit by following the ergonomic features of the body and the joints, reducing the folding and bundling of the material Breathable elastic mesh on the back for extra comfort and lightness Elastic straps for maximum adherence to the leg Removable protections APPROVAL: EN 1621-1

#### **PRODUCT DETAILS**

Polyurethane 39,00% | Spandex 1,00% | Nylon 29,00% | Polyester 18,00% | Rubber 5,00% | EVA 8,00%









0023454.090

### FEATURES

Durable fabric for high breathability and for impact and abrasion protection Curved construction to perfectly suit the anatomy of the knee

Silicon straps for maximum adherence

Protection on the knee and on the upper side of the shinbone Padded material around the vulnerable knee areas EN 1621-1 CERTIFIED

### **PRODUCT DETAILS**

34% Nylon; 29% Polyurethane; 20% Neoprene; 6% Polyester; 4% Polyethylene; 4% Rubber; 2% EVA; 1% Polypropylene

Made In: China

## **PRODUCTS RELATED**



0016947 UNDERSLEEVE FOR KNEE GUARD X-STRONG

## **PROTECTION / LOWER BODY PROTECTIONS IMPACT EVO JUNIOR KNEE GUARDS**







# **FEATURES**

Knee, tibia and femur protection in plastic and EVA padding Pre-shaped, asymmetrical design for comfort and fit Double pivot system to facilitate movement of the knee Removable padding, comfortable and hypoallergenic fabric Adjustable, elastic straps EN 1621-1/2012 CERTIFIED

### **PRODUCT DETAILS**

POLYPROPYLENE 55,00%, EVA 24,00%, NYLON13,00%, POLYESTER 3,00%, POLYETHYLENE 4,00%

## PROTECTION / LOWER BODY PROTECTIONS PROFILE 2.0 - KNEE GUARDS







0017757.090

#### **FEATURES**

Plastic protections extended on the knee and shinbone. Soft and comfortable padding made of hypoallergenic and breathable fabric. Pre-shaped, asymmetrical design for comfort and fit. Air vents to increase ventilation of knee and shinbone. Adjustable double straps with Velcro closure. EN 1621-1/2012 CERTIFIED.

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#### **PRODUCT DETAILS**

POLYPROPYLENE 49% | EVA 25% | POLYESTER 13% | RUBBER 7% | NYLON 3% | PVC 3%

Made In: China

#### **APPLICATIONS**

GAS GAS EX 300 2021 2022 2023 2024 2025 | GAS GAS MC 125 2021 2022 2023 2024 2025 | GAS GAS MC 250 F 2021 2022 2023 2024 2025 | GAS GAS MC 450 F 2021 2022 2023 2024 2025



### **PRODUCTS RELATED**



0016947 UNDERSLEEVE FOR KNEE GUARD X-STRONG

## PROTECTION / LOWER BODY PROTECTIONS PROFILE 2.0 KID - KNEE GUARDS







0017758.090

### **FEATURES**

Plastic protections extended on the knee and shinbone. Soft and comfortable padding made of hypoallergenic and breathable fabric. Flexible knee protection. Adjustable double elastic straps with Velcro closure. EN 1621-1/2012 CERTIFIED.

### **PRODUCT DETAILS**

POLYPROPYLENE 49% | EVA 25% | POLYESTER 13% | RUBBER 7% | NYLON 3% | PVC 3%

## MOUNTAIN BIKE / MTB PROTECTIONS SOFT KNEE GUARD KID





### FEATURES

Durable fabric for high breathability and for impact and abrasion protection

Curved construction to perfectly suit the anatomy of the knee Silicon straps for maximum adherence Protection on the knee and on the upper side of the shinbone Padded material around the vulnerable knee areas EN 1621-1 CERTIFIED

# **PRODUCT DETAILS**

34% Nylon; 29% Polyurethane; 20% Neoprene; 6% Polyester; 4% Polyethylene; 4% Rubber; 2% EVA; 1% Polypropylene