









0026741.318

#### FEATURES

At Acerbis, one of our core missions is to provide the highest level of protection—for both the rider and the bike. Introducing the Density Vest, a breakthrough in body armor made with innovative yarn weaving technology.

This new design delivers exceptional breathability, elasticity, and softness. With strategically placed ventilation zones and muscle compression areas, the Density Vest ensures maximum performance, comfort during intense activity, and reduced recovery time.

Ideal for off-road riders (motocross, enduro, rally), as well as road-adventure and MTB Gravity/E-MTB enthusiasts, the Density Vest blends high performance with striking aesthetics. It is CE EN 17092-6:2020 certified and features level 1 rigid protectors on the front and back, along with shoulder and elbow protection.

Thanks to its tear- and abrasion-resistant seams and fabric, the Density Vest can be worn as a standalone garment—something most protective gear can't offer. It combines the lightweight feel of a base layer with the robust protection of traditional body armor. Fastened with a convenient SBS side zipper, the Density Vest is ready to become your go-to companion for every ride. Certifications & Protective Features: Garment: Compliant with EN 17092-6:2020 – Protective clothing for motorcyclists Back Protector: Certified to EN 1621-2:2014, Level 1 Chest Protector: Certified to EN 1621-3:2018, Level 1 Performance Characteristics: High resistance to impact abrasion Durable stitching and secure structural closures Excellent tear resistance

#### **PRODUCT DETAILS**

69% Polyurethane | 29% Polyammine | 2% Elastane



## SIZES

S/M 063 | L/XL 067 | XXL 069

## **PROTECTION / UPPER BODY PROTECTIONS SHOULDER FOR BODY ARMOUR P035**











#### FEATURES

Lightweight, Soft, and Breathable Shoulder Protectors Specifically designed for use with the P035 Body Armor system, these shoulder protectors are perfect for off-road enthusiasts and seasoned riders. Offering outstanding comfort and excellent protection, they deliver maximum performance with minimal bulk, making them a must-have for any adventure.

Exceptional Impact Protection: Certified to EN 1621-1:2012 Level 1 for reliable safety.

Ventilated Design: Enhanced breathability through a perforated fabric construction.

Customizable Fit: Features plastic hook closures and adjustable side elastic bands for a secure and personalized fit.

Premium Quality: Lightweight, soft materials ensure lasting comfort and performance.

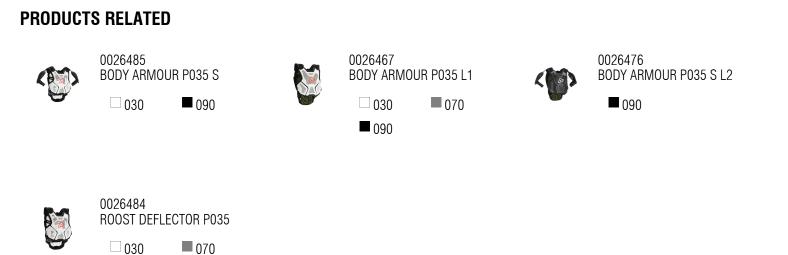
Sleek Branding: Includes an Acerbis logo insert for a stylish finish.

#### **PRODUCT DETAILS**

75% TPE | 10% Polyester | 10% Polyamide | 5% Other

090





ACE73i)





## **FEATURES**

Pair of elbow protectors, certified to CE EN 1621-1:2012 - Level 1 Made with D30® technology. The material, soft and comfortable during use, stiffens on impact protecting the user.

## **PRODUCTS RELATED**



010



0026407 BODY ARMOUR FLUX AIR 090

ACE73i)









## **FEATURES**

Pair of shoulder protectors, certified to CE EN 1621-1:2012 - Level 1 Made with D30® technology. The material, soft and comfortable during use, stiffens on impact protecting the user.

## **PRODUCTS RELATED**



0026743 ELBOW PROTECTORS D30 L1 2PCS

010



0026407 BODY ARMOUR FLUX AIR 090

# **PROTECTION / UPPER BODY PROTECTIONS CE D30 VIPER AIR FB LEV2 PROTECTOR**







0026677.010

## FEATURES

CERTIFIED BACK PROTECTOR EN 1621-2: 2014 Type FB Level 2 Made with D30® technology. The material, soft and comfortable during use, stiffens on impact protecting the user.

## **PRODUCTS RELATED**

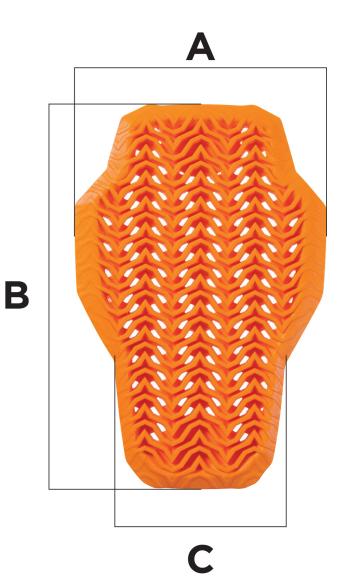


# PROTECTION / UPPER BODY PROTECTIONS CE D30 VIPER AIR FB LEV2 PROTECTOR



## SIZES

M 064 | L 066



	Α	В	С
M	260	398	175
L	267	435	168



# BODY ARMOUR FLUX AIR 0026407







## FEATURES

The Body armour Flux Air is made of highly breathable mesh fabric with incredible stretch and softness.

CE-certified D30 protectors provide excellent shock absorption.

The strength of these protectors is that they provide flexibility and comfort without sacrificing impact performance or movement on the bike, but they harden instantly upon impact.

This protector conforms to the body, protecting against sudden blows while providing great freedom of movement, both in high and low temperatures, and maximum ventilation.

The elastic band connecting the back to the chest provides additional adjustment.

Internal protectors are removable for complete jersey washing. DETAILS: Breathability provided by the use of mesh fabric. Chest, back, shoulder, elbow D30 protectors. SBS side zipper. EN 17092-6:2020 referring to Protective clothing for motorcyclists guaranteeing: 1) Impact energy absorption BACK PROTECTOR certified EN 1621-2:2014 level 2 SHOULDER AND ELBOW PROTECTION certified EN 1621-1:2012 level 1 CHEST PROTECTOR certified EN 1621-3:2018 level 1

2) Resistance to impact abrasion

3) Seam resistance and structural closures

4) Tear resistance

#### **PRODUCT DETAILS**

Nylon 22% | Polyester 19% | Polyurethane 44% | EVA 12% | Others 3%



## **PRODUCTS RELATED**

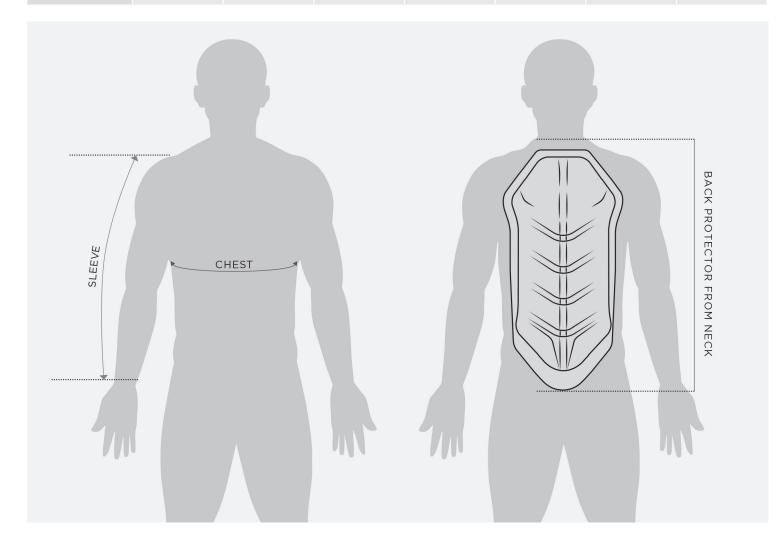




## SIZES

S/M 063 | L/XL 067 | XXL 069

	s/m	L/XL	XXL		
CHEST	88-99	100-111	112-123		
SLEEVE	78-89	90-101	102-113		
BACK	55	56	57		





# ROOST DEFLECTOR P035 0026484







0026484.030



0026484.070



0026484.090

## FEATURES

The modern P035 S is a lightweight CE-certified protector that offers a small footprint and provides excellent body protection against impact.

The body armour fits all body types, thanks to adjustments on the shoulder straps and at the waist, providing excellent protection and ease of movement.

Equipped with super-ventilated plastic plates that conform to the body, fixed on soft biofoam, for more shock-absorbing protection and better fitting.

CHEST PROTECTOR certified EN 2003:14021 stone protector BACK PROTECTOR certified EN 2003:14021 stone protector Plastic chest and back protectors. Breathability guaranteed by aerated plastic Closure by plastic hooks Adjustment by side elastic and shoulder straps with Velcro adjustment.

## **PRODUCT DETAILS**

55% ABS | 6% Nylon | 9% Polyester | 25% HDPE | 5% Other



# **PRODUCTS RELATED**



0026467 BODY ARMOUR P035 L1

070

030

090



0026476 BODY ARMOUR P035 S L2

090



0026485 BODY ARMOUR P035 S



0026486 SHOULDER FOR BODY ARMOUR P035

090







0026485.030



0026485.090

#### FEATURES

The modern P035 S is a lightweight CE-certified protector that offers a small footprint and provides excellent body protection against impact.

The body armour fits all body types, thanks to adjustments on the shoulder straps and at the waist, providing excellent protection and ease of movement.

Equipped with super-ventilated plastic plates that conform to the body, fixed on soft biofoam, for shock-absorbing protection and better fitting.

Adjustable and removable soft shoulder protectors. CHEST PROTECTOR certified EN 2003:14021 shoulder protector BACK PROTECTOR certified EN 2003:14021 parasites SHOULDER PROTECTORS certified EN 1621-1:2012 level 1 Plastic chest and back protectors. Removable shoulder protection Breathability guaranteed by aerated plastic Closure by plastic hooks Adjustment by side elastic and shoulder straps with Velcro adjustment.

#### **PRODUCT DETAILS**

55% ABS | 6% Nylon | 9% Poliestere | 25% HDPE | 5% OtherSHOULDERS: | 65% PU | 20% Polyester | 10% Nylon | 5% Other



# **PRODUCTS RELATED**



0026486 SHOULDER FOR BODY ARMOUR P035

090



0026467 BODY ARMOUR P035 L1

070

030

090



0026476 BODY ARMOUR P035 S L2 090



0026484 ROOST DEFLECTOR P035

070

030 090



BODY ARMOUR P035 S L2 0026476







#### FEATURES

The modern P035 L2 S is a lightweight CE-certified protector that offers a small footprint and provides excellent body protection against impact.

The body armour fits all body types, thanks to adjustments on the shoulder straps and at the waist, providing excellent protection and ease of movement. Equipped with super-ventilated plastic plates that conform to the body, fixed on soft biofoam, for more shock-absorbing protection and better fitting.

Removable inner padding, also ventilated, ensures maximum ventilation. Option to use the back without plastic, only with soft protection. Adjustable and removable shoulder protectors.

BACK PROTECTOR certified EN 1621-2: 2014 level 2 FRONT certified EN 1621-3:2018 level 2 SHOULDER PROTECTORS certified EN 1621-1:2012 level 1 Plastic protectors with EVA padding on chest and back. Removable shoulder protection Breathability provided by plastic with ventilation openings with perforated foam underneath Closure by plastic hooks Adjustment by side elastic and shoulder straps with Velcro adjustment.

## **PRODUCT DETAILS**

35% ABS | 15% Synthetic resin | 20% Synthetic rubber | 6% Nylon | 10% Polyester | 8% HDPE | 3% POM | 8% Polyurethane | 5% Others



# **PRODUCTS RELATED**



0026467 BODY ARMOUR P035 L1

070

030

090



0026486 Shoulder for Body Armour P035

090



0026484 ROOST DEFLECTOR P035 □ 030 ■ 070 ■ 090



0026485 BODY ARMOUR P035 S











0026467.090



0026467.030



0026467.070

#### FEATURES

The modern P035 L1 is a lightweight CE-certified protector that offers a small footprint and provides excellent body protection against impact.

The bib fits all body types, thanks to adjustments on the shoulder straps and at the waist, providing excellent protection and ease of movement.

Equipped with super-ventilated plastic plates that conform to the body, fixed on soft biofoam, for shock-absorbing protection and better fitting. Removable inner padding, also ventilated, ensures maximum ventilation. Possibility to use the back without plastic, only with soft protection. BACK PROTECTOR certified EN 1621-2: 2014 level 1 FRONT certified EN 1621-3:2018 level 1 Plastic protectors with EVA padding on chest and back. Breathability provided by plastic with ventilation openings with perforated foam underneath Closure by plastic hooks Adjustment by side elastic and shoulder straps with Velcro adjustment.

#### **PRODUCT DETAILS**

37% ABS | 16% Synthetic Resin | 11% Synthetic Rubber | 7% Nylon | 12% Polyester | 9% HDPE | 3% POM | 5% Others



# **PRODUCTS RELATED**



0026476 BODY ARMOUR P035 S L2

090



0026484 ROOST DEFLECTOR P035

070

030

090



0026485 BODY ARMOUR P035 S



0026486 SHOULDER FOR BODY ARMOUR P035

090

## PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR PLASMA KID



## BODY ARMOUR PLASMA KID 0026315







#### FEATURES

The Plasma JR Body armour is a protector designed for children 7 to 12 years old, CE certified that offers excellent body protection against impact. This construction combines the lightness/action of a motocross body armour and the protection of a body armour. Featuring an innovative multilayer of soft materials with high impact absorption for: ventilation, protection, light weight and flexibility.

Soft torso protectors conform to the body, two viscoelastic layers are constrained by semi-rigid outer biofoam, for more impact-absorbing protection, better fitting and durability in use.

Removable shoulder and elbow protectors, are attached to sleeves of perforated stretch fabric, designed to provide high breathability and adherence to the arms. The sleeves themselves attach to the shoulder straps of the body armour, which leaves the sides free of fabric to increase heat exchange and breathability. The low thickness and softness of the torso and back protection are designed for neck-brace use

EN 17092-6:2020 referring to Protective clothing for motorcyclists. BACK PROTECTOR certified EN 1621-2:2014 level 1

SHOULDER AND ELBOW PROTECTION certified EN 1621-1:2012 level 1

FRONT certified EN 1621-3:2018 level 1

HD biofoam protectors with EVA padding on chest and back. Memory foam shoulder and elbow protectors for high shock absorption.

Breathability provided by perforated high-intensity biofoam and fabric underneath also perforated.

Side closures via Velcro and Velcro waist band.

Side adjustments via elastic bands and waist band.

A logo insert on front and back protectors. TPR Acerbis logo on back and Acerbis logo on TPR side velcro.

## **PRODUCT DETAILS**

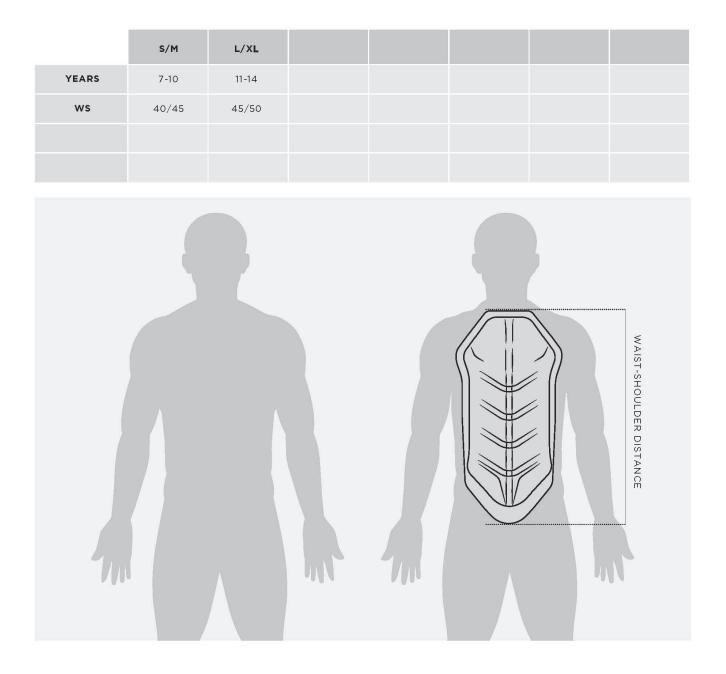
60% EVA | 14% Polyester | 8% PU | 8% Nylon | 5% SPANDEX | 5% Other



#### SIZES

S/M 063 | L/XL 067

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR PLASMA KID





# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KOERT-ONE



# BODY ARMOUR KOERT-ONE 0025596







## FEATURES

The Koert-One Body armour is a lightweight CE-certified protector that offers excellent body protection against impact. The innovative construction combines the lightweight/action of a motocross bib and the protection of a body armour. The protective jacket features plastic and PE foam protectors, which provide extended protection, light weight and maximum ventilation. The back protector is designed to provide a better fit thanks to plates that adapt to the shape of the back. The front covers adapt to the body, following the anatomy of the chest. Shoulder and elbow pads are made in two parts to provide excellent protection and ease of movement. Front and back plates are supported by super ventilated padding. EN 17092-6:2020 referring to Protective clothing for motorcyclists which guarantees: 1) Impact energy absorption	<ul> <li>BACK PROTECTOR certified EN 1621-2:2014 level 1</li> <li>SHOULDER AND ELBOW PROTECTION certified EN 1621-1:2012 level 1</li> <li>FRONT certified EN 1621-3:2018 level 1</li> <li>2) Resistance to impact abrasion</li> <li>3) Seam resistance and structural closures</li> <li>4) Tear resistance</li> <li>Elasticated ventilated waistband with double-adjustment Velcro closure.</li> <li>Side elastic band.</li> <li>Double padding on back one of which is removable and washable.</li> <li>Sleeves constructed with highly breathable elastic mesh.</li> <li>Crisscrossed elastics on sleeves for maximum stability.</li> <li>Central YKK zipper.</li> <li>Adjustments on elastic band via double elastic and double Velcro.</li> <li>Adjustments on sleeves via crossed elastic bands</li> <li>Acerbis logo insert on front and back plastics. Homologous loop</li> </ul>
	Acerbis logo insert on front and back plastics. Homologous loop stitching labels under plastic on chest, back, left shoulder and left

elbow.

## **PRODUCT DETAILS**

38% Polypropylene | 26% Polyetylene | 17% EVA | 15% Polyester | 2% Elastan | 2% Others

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KOERT-ONE



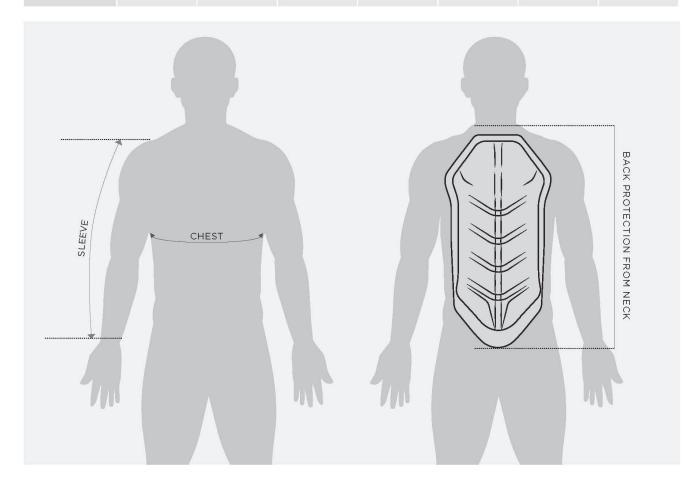


## SIZES

S/M 063 | L/XL 067 | XXL 069

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KOERT-ONE

	s/m	L/XL	XXL		
CHEST	88-99	100-111	112-123		
SLEEVE	78-89	90-101	102-113		
BACK	64,5	68,5	68,5		





# **PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KORAZZA**



## **BODY ARMOUR** KORAZZA 0025595







#### **FEATURES**

The Korazza Body armour is a CE certified protector that offers excellent body protection against impact. The innovative construction combines the lightness/action of a level 1 motocross bib and the protection of a body armour. The protective jacket features multi-layer plastic and PE foam protectors, which provide extended protection, light weight and maximum ventilation. 4) Tear resistance The back protector is designed to provide a better fit thanks to plates that adapt to the shape of the back. The front covers adapt to the body, following the anatomy of the Rib protection with adjustment by elastic bands. chest. YKK side zipper

Shoulder and elbow pads are designed to provide excellent protection and ease of movement. Front and back plates are supported by super ventilated padding.

EN 17092-6:2020 referring to Protective clothing for motorcyclists which guarantees:

1) Impact energy absorption

BACK PROTECTOR certified EN 1621-2:2014 level 1 SHOULDER AND ELBOW PROTECTION certified EN 1621-1:2012

- FRONT certified EN 1621-3:2018 level 1
- 2) Resistance to impact abrasion
- 3) Seam resistance and structural closures
- Elastic ventilated waistband with Velcro closure.

Sleeves and body constructed with highly breathable elastic mesh.

Polypropylene protectors with EVA padding on chest and back. Memory foam shoulder and elbow protectors for high shock absorption.

Adjustment on Velcro strap. Lateral adjustments via elastic bands. Acerbis logo insert on front and back plastics.

TPR A logo on back and TPR Acerbis logo on band. Homologous loop stitching labels under plastic on chest, back, left shoulder and left elbow.

## **PRODUCT DETAILS**

29% Polypropylene | 27% EVA | 25% Polyurethane | 12% Polyester | 4% Elastan | 3% Others

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KORAZZA



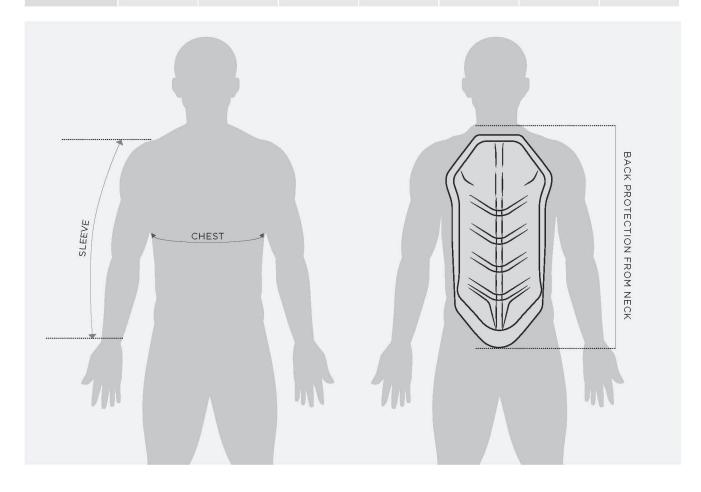


## SIZES

S/M 063 | L/XL 067 | XXL 069

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR KORAZZA

	s/m	L/XL	XXL		
CHEST	88-99	100-111	112-123		
SLEEVE	78-89	90-101	102-113		
BACK	57	64	70		





# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR DENSITY JR



# BODY ARMOUR DENSITY JR 0030007







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#### FEATURES

The Body armour Density is made of highly breathable Nylon yarn technology with incredible elasticity and softness, with areas for ventilation and muscle compression.

The CE-certified protectors offer excellent shock absorption. The innovative construction combines the lightness/action of an underwear with the protection of a body armour.

The protective garment is equipped with soft, visco-elastic protectors.

The back protector, shoulder and elbow protectors, and chest protector are designed to offer a better fit due to the softness of the material, which adapts to the anatomy of the body.

EN 17092-6:2020 referring to Protective clothing for motorcyclists. BACK PROTECTOR certified EN 1621-2:2014 level 1 SHOULDER AND ELBOW PROTECTOR certified to EN 1621-1:2012 level 1 CHEST PROTECTOR certified EN 1621-3:2018 level 1 SBS central zip. Visco-elastic protectors on chest, back, shoulders and elbows Logo included in the weave on chest, back, sleeves and shoulders Weight: 1100g

## **PRODUCT DETAILS**

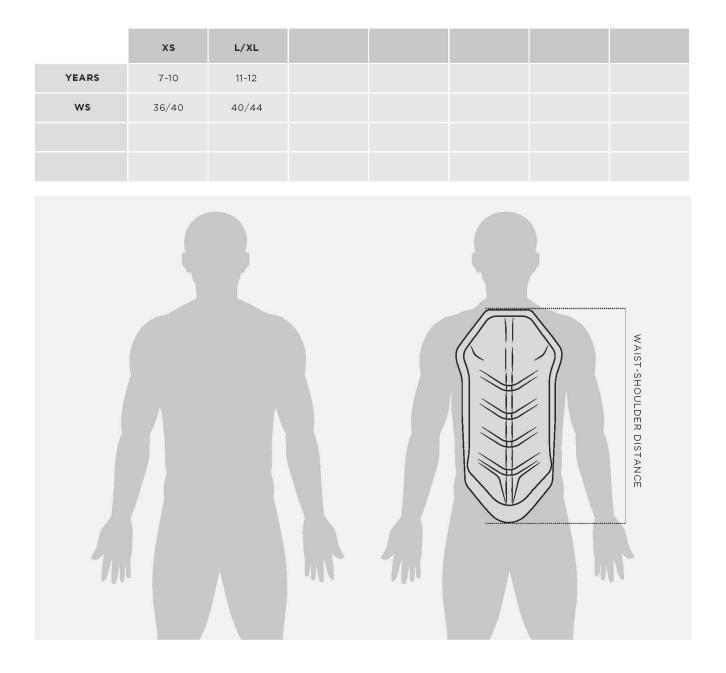
94% Polyamide | 6% Elastane



## SIZES

S/M 063 | L/XL 067

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR DENSITY JR





# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR DENSITY



## BODY ARMOUR DENSITY 0025415







0025415.318

#### FEATURES

The Body armour Density is made with High Breathability Nylon Yarn Technology with incredible elasticity and softness, with Areas of Ventilation and Muscle Compression.

CE certified protectors offer excellent shock absorption.

The innovative construction combines the lightness/action of an underwear and the protection of a body armor.

The protective garment features soft, visco-elastic material protectors.

The back protector, shoulder and elbow protectors, and chest are designed to provide a better fit due to the softness of the material, which adapts to the anatomy of the body.

EN 17092-6:2020 referring to Protective clothing for motorcyclists. BACK PROTECTOR certified EN 1621-2:2014 level 1 SHOULDER AND ELBOW PROTECTOR certified EN 1621-1:2012 level 1 CHEST PROTECTOR certified EN 1621-3:2018 level 1 SBS side zippers. Visco elastic protectors on chest, back shoulders and elbows Logo included in weave on chest, back, sleeves and shoulders Weight: 1100g Size S/M: 160/175cm; Circumference: 88-100cm Size L/XL: 175/190cm; Circumference: 100-112cm Size XXL: 190/200cm; Circumference: 112-120cm

## **PRODUCT DETAILS**

94% Polyamide | 6% Elastane

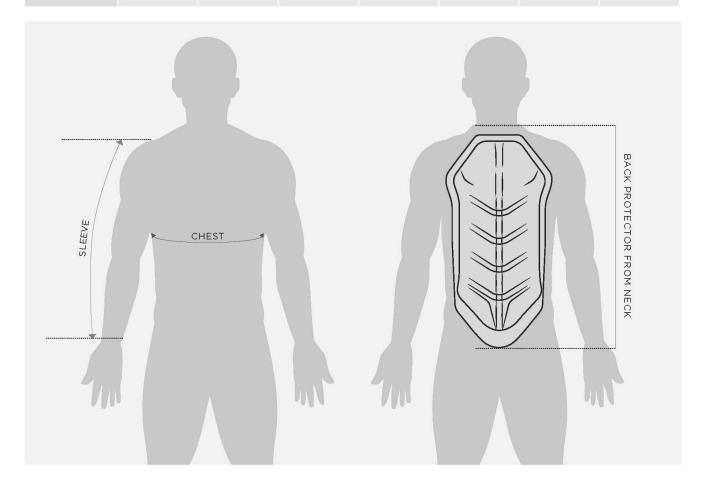


#### SIZES

S/M 063 | L/XL 067 | XXL 069

# PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR DENSITY

	S/M	L/XL	XXL		
CHEST	88-99	100-111	112-123		
SLEEVE	78-89	90-101	102-113		
BACK	55	56	57		















#### **FEATURES**

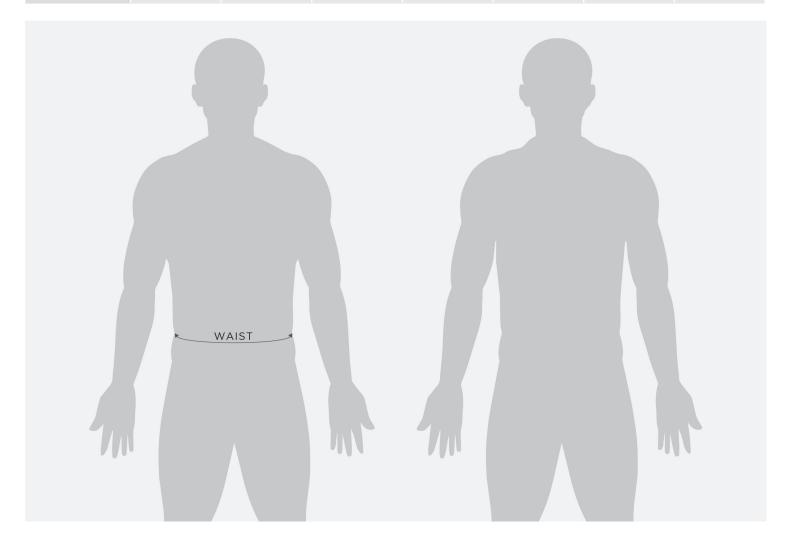
Specifically designed for use in motorcycle, and bicycle activities both off-road and on-road.

Back support designed to support the lumbar area and reduce stress on the muscles and vertebral arches and help relieve lower back pain naturally.

The 4 steel reinforcing splints provide superior lumbar stability. Dual adjustment straps allow you to customize the fit of the brace and adjust compression. Perforated elastic provides excellent breathability. The brace's flexibility allows free movement during sports activity. Breathable fabric Closure and adjustment by Velcro Printed logo Weight: 375 g Waistline: Size S/M: 70-85 cm Size L/XL: 85-105 cm Size XXL: 105-120 cm

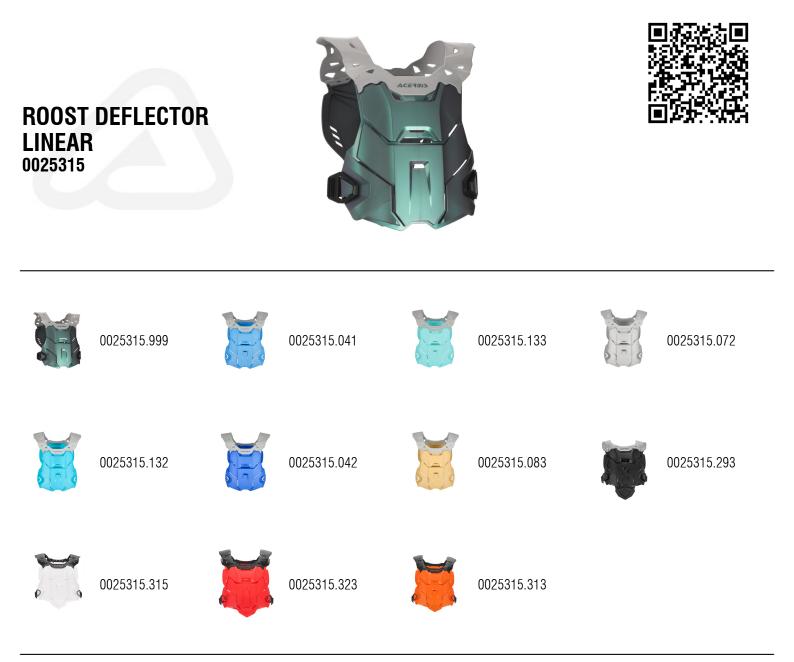


	S/M	L/XL	XXL		
WAIST	70-85	85-105	105-120		



#### PROTECTION / UPPER BODY PROTECTIONS ROOST DEFLECTOR LINEAR





#### **FEATURES**

CONSTRUCTION AND DESIGN: Comfortable and light chest protector, designed for pilots of height between 165 and 190 cm. Protects chest and back. Ample ventilation. The shoulder straps are made of soft material to adapt to the shape of the shoulders.

On the sides it has adjustable elastic bands to fix the protection. BODY PROTECTIONS: Approved for Stone Protection EN 14021: 2003



#### **PRODUCT DETAILS**

POLYPROPYLENE 94% | RUBBER 4% | OTHERS 2%

Made In: Italy

#### **PRODUCTS RELATED**





#### BODY ARMOUR DNA SH 0025244







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#### FEATURES

CONSTRUCTION AND DESIGN: Innovative multilayer of soft materials with high impact absorption: ventilation, protection, lightness and flexibility. Elastic waistband.

The low thickness and softness of the bust and back protection are designed for the use of the neck-brace.

BODY PROTECTIONS: Chest protector with EN 1621-3 LEVEL 2 approval Back protector with EN-1621-2 CE LEVEL 2 approval Shoulder protectors in soft material with EN-1621-1 CE LEVEL 2 approval EN17092-6: 2020 approval Padded rib protection

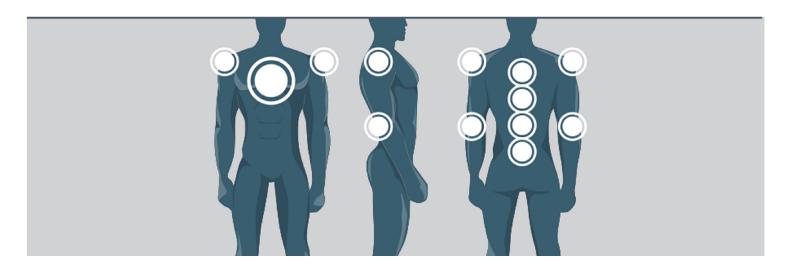
#### **PRODUCT DETAILS**

EVA 53% | polyurethane 18% | Polyester 15% | Spandex 6% | Nylon 5% | Others 3%



S/M 063 | L/XL 067

	S/M	L/XL			
Height	160-175 cm	175-190 cm			
Weight	65-75 Kg	75-90 Kg			



#### MOUNTAIN BIKE / MTB PROTECTIONS BODY ARMOUR DNA TT



### BODY ARMOUR DNA TT 0024966







0024966.326

#### FEATURES

CONSTRUCTION AND DESIGN:

Innovative multilayer of soft materials with high impact absorption: ventilation, protection, lightness, and flexibility

The bust protectors are soft and pre-shaped, they adapt to the female anatomy, three viscoelastic layers are bound by semi-rigid external biofoam, for greater shock-absorbing protection, better fitting and durability in use

The bib leaves the ribs free from fabric to increase heat exchange and breathability

Elastic waistband with the possibility of being removed: adjustable in extension and rotation

The low thickness and the softness of the chest and back protection are designed for the use of the neck-brace Adaptability to different body sizes thanks to velcro adjustments on the shoulders and elastic bands on the ribs BODY PROTECTIONS: Chest protection with EN 1621-3 CE LEVEL 2 approval Back protector with EN 1621-2 CE LEVEL 2 approval Padded ribs SIZES: SINGLE THAT GOES FROM "S" to "XL" (from 150cm to 180cm) thanks to the possibility of adjusting the shoulder straps.

#### **PRODUCT DETAILS**

EVA 60,00% | POLYESTER 25,00% | SPANDEX 12,00% | NYLON 2,00% | OTHERS 1,00%







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#### **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 elbow Internal silicone to ensure maximum seal Upper elastic band to ensure better adjustment BODY PROTECTIONS: Homologated 1621-1:2012

#### **PRODUCT DETAILS**

TPE 35,00% | POLYESTER 25,00% | NYLON 20,00% | SPANDEX 7,00% | EVA 5,00% | SILICONE 3,00% | OTHERS 5,00%

Made In: China

#### SIZES

S/M 063 | L/XL 067

# **PROTECTION / UPPER BODY PROTECTIONS X-ROLL JR**







0017194.323

#### **FEATURES**

Characterised by an ergonomic design Soft padding Easily removable and washable lining Easy to wear Strap fast to close CERTIFIED: me-int 088 rev.11

#### **PROTECTION / UPPER BODY PROTECTIONS X-ROLL ADULT**







#### **FEATURES**

Characterised by an ergonomic design Soft padding Easily removable and washable lining Easy to wear Strap fast to close CERTIFIED: me-int 088 rev.11

#### **PRODUCT DETAILS**

POLYURETHANE 70%

Made In: China

| NYLON 17% | SPANDEX 10%

| OTHERS 3%





#### FEATURES

Characterised by an ergonomic design Soft padding Easily removable and washable lining Easy to wear Strap fast to close CERTIFIED: me-int 088 rev.11

#### **PRODUCT DETAILS**

POLYURETHANE 50% | POLYSTYRENE 45% | NYLON 5%

# PROTECTION / UPPER BODY PROTECTIONS X-ROUND COLLAR ADULT







0023930.323

#### **FEATURES**

Characterised by an ergonomic design Soft padding Easily removable and washable lining Easy to wear Strap fast to close CERTIFIED: me-int 088 rev.11

#### **PRODUCT DETAILS**

POLYURETHANE 50% | POLYSTYRENE 45% | NYLON 5%





Breathable and perforated technical fabric Curved construction to perfectly suit the anatomy of the elbow Silicon straps for maximum adherence

Padded material around the vulnerable elbow areas EN 1621-1: 2012 CERTIFIED

#### **PRODUCT DETAILS**

34% Polyurethane; 27% Neoprene; 20% Nylon; 8% Polyester; 5% Polyethylene; 5% Rubber; 1% Polypropylene

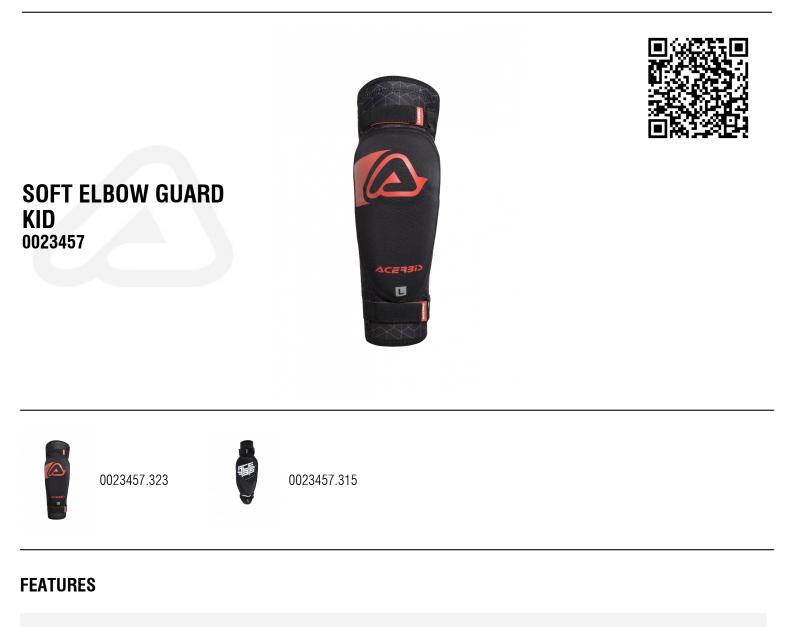
Made In: China

#### **PRODUCTS RELATED**



#### MOUNTAIN BIKE / MTB PROTECTIONS SOFT ELBOW GUARD KID





Breathable and perforated technical fabric Curved construction to perfectly suit the anatomy of the elbow Silicon straps for maximum adherence Padded material around the vulnerable elbow areas EN 1621-1: 2012 CERTIFIED

#### **PRODUCT DETAILS**

34% Polyurethane; 27% Neoprene; 20% Nylon; 8% Polyester; 5% Polyethylene; 5% Rubber; 1% Polypropylene

#### MOUNTAIN BIKE / MTB PROTECTIONS BODY ARMOUR DNA LEVEL 2







0024620.318

#### FEATURES

DESIGN AND DEVELOPMENT:

Innovative multilayer made of highly shock-absorbig, soft materials: ventilation, protection, lightness and flexibility

The soft chest protections perfectly fit the body, three viscoelastic layers are atached to a semirigid external biofoam for better shock-absorbing protection, better fitting and resistance to wear The body armour leaves the ribs free from fabric to enhance heat exchange and transpirability Waist elastic band The back and chest protections' thinness and softness are designed for use with the neck brace Suitability to different body sizes, thanks to the elastic adjustments on ribs and waist bands BODY PROTECTIONS: Chest protector certified EN 1621-3 CE LEVEL 2 Back protector certified EN 1621-2 CE LEVEL 2 Padded ribs protections

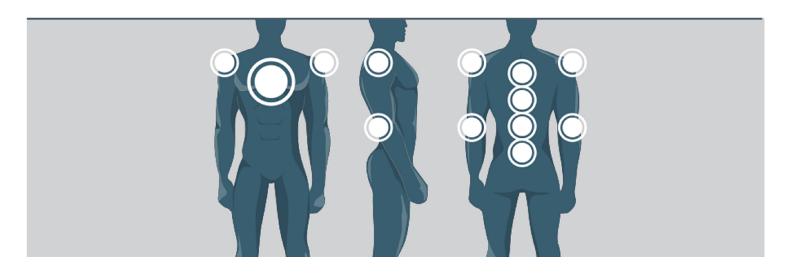
#### **PRODUCT DETAILS**

EVA 55% | POLYURETHANE 25% | POLYESTER 12% | SPANDEX 6% | NYLON 1% | OTHERS 1%



S/M 063 | L/XL 067

	S/M	L/XL			
Height	160-175 cm	175-190 cm			
Weight	65-75 Kg	75-90 Kg			



#### PROTECTION / UPPER BODY PROTECTIONS BACK PROTECTOR CE SF 851FB LEV2







#### BACK PROTECTOR CE SF 851FB LEV2 0024617



0024617.090

#### FEATURES

CERTIFIED BACK PROTECTOR**EN 1621-2: 2014 Type FB Level 2** Partially perforated Ergonomic, soft, lightand comfort Acerbis customized The back protector 0024617.090.064 (size M) is suitable for all the Acerbis woman jackets and for the Acerbis man jackets only in sizes S-M-L. The back protector 0024617.090.066 (size L) is suitable for the Acerbis man jackets in sizes XL-2XL-3XL.

#### **PRODUCT DETAILS**

COMPOSITION: | 100%PolyurethaneMATERIAL: | In ViscoFlex



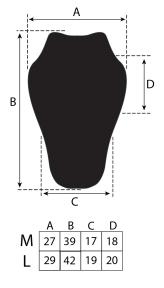


M 064 | L 066

TECH PACK: MOTO STATUS: CM

> PROJECT CODE: AFT20\_168M PROTECTORS CE PRODUCT CODE: 0024617 DESCRIPTION: PROTECTOR CE SF 851FB LEV.2 SIZE RANGE: \*\*\*

ACERSIS



Measurements in cm

Date: 12/01/2021

#### PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR GALAXY











0023731.293

#### **FEATURES**

Innovative nest-texture for the plastic parts: ventilation and protection guaranteed.

Solid plates enclosed in a soft memory foam for a better shock-absorbing protection.

Back protection with removable lower plate, to accommodate the Neck brace.

Velcro adjustment on the shoulders

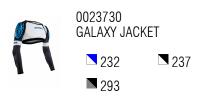
Coccyx-shield removable cover. **CHEST PROTECTION IS 1621/3 CERTIFIED** Separated elastic body armour, with certified (1621/1) removable shoulder and elbow pads made of memory foam **BACK PROTECTION IS EN 1621-2/2014 LEVEL 2 CERTIFIED** Extra insert for ribs protection

#### **PRODUCT DETAILS**

POLYURETHANE 45% | POLYPROPYLENE 30% | POLYESTER 11% | SPANDEX 3% | STEEL 3% | ALLUMINIUM 2% | NYLON 3% | RUBBER 2% | OTHERS 1%

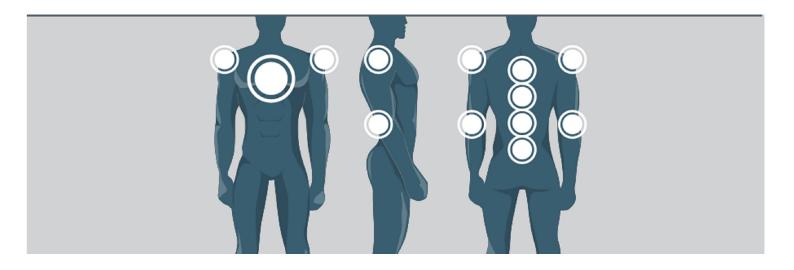


#### **PRODUCTS RELATED**



#### SIZES

	S/M	L/XL	XXL		
Height	160-175 cm	175-190 cm	190-200 cm		
Weight	65-75 Kg	75-90 Kg	90-105 Kg		



#### PROTECTION / UPPER BODY PROTECTIONS BODY ARMOUR SPECKTRUM LEVEL 2



#### BODY ARMOUR SPECKTRUM LEVEL 2 0024510







0024510.318

#### FEATURES

MANUFACTURING AND DESIGN:

Innovative nest-texture for plastic parts: ventilation, protection, light weight

Plastic plates adapting to the body, fitted on soft biofoam, for a better shock-absorbing protection and body-fitting

The innovative design combines the light weight/ventilation of a cross chest protector and a body armour protection: the shoulder and elbow protectors are fitted on sleeves of perforated stretch fabric, designed to guarantee high breathbility and adherence to the arms. The sleeves themselves are attached to the padded shoulder straps of the chest protector, leaving the ribs free of fabric to increase heat exchange and breathability

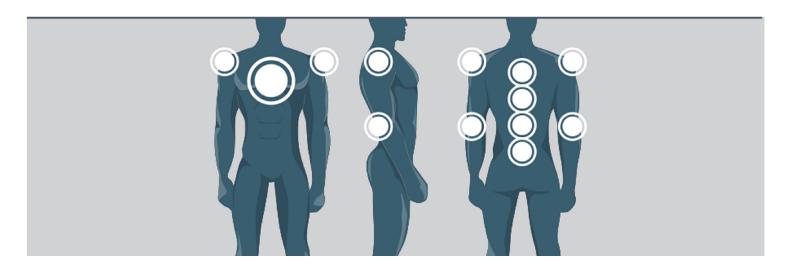
Waist elastic band Removable back and front protection to accommodate the neck-brace Adaptability to different body sizes thanks to adjustments on the sides and waistband BODY PROTECTION Chest protection with EN 1621-3 LEVEL 2 approval Back protector with EN 1621-2 CE LEVEL 2 approval Shoulder and elbow protection extended in soft material with EN 1621-1 approval Semi-rigid rib protectors with stone shield approval EN 14021:2003

#### **PRODUCT DETAILS**

Polypropylene 38% | EVA 33% | Polyurethane 20% | Polyester 3% | Spandex 2% | Aluminum 2% | Steel 1% | Others 1%



	S/M	L/XL	XXL		
Height	160-175 cm	175-190 cm	190-200 cm		
Weight	65-75 Kg	75-90 Kg	90-105 Kg		



#### MOUNTAIN BIKE / MTB PROTECTIONS PLASMA BODY ARMOUR LEVEL 2











0024515.318

#### FEATURES

MANUFACTURING AND DESIGN:

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

The soft torso protectors adapt to the body, three viscoelastic layers are bound by semi-rigid external biofoam, providing better shock absorbing protection, fitting and wear resistance

The innovative design combines the versatility of a cross chest protector and the extended and enhanced protection of a body armour: the removable shoulder and elbow protectors, are fitted with perforated stretch fabric sleeves, designed to ensure high breathability and adherence to the arms. The sleeves themselves are attached to the padded shoulder straps of the chest protector, leaving the ribs free of fabric to increase heat exchange and breathability

#### Waist elastic band

The low thickness and the softness of the torso and back protection are designed to accommodate the neck-brace Adaptability to different body sizes thanks to elastic adjustments on the sides and waistband BODY PROTECTION Chest protection with EN 1621-3 CE LEVEL 2 approval Back protector with EN 1621-2 CE LEVEL 2 approval Shoulder and elbow protection extended in soft material with EN 1621-1 CE LEVEL 2 approval Padded rib protection



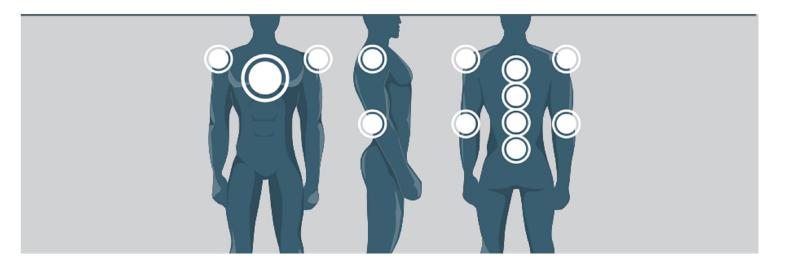
#### **PRODUCT DETAILS**

EVA 55% | Polyurethane 25% | Polyester 12% | Spandex 6% | Nylon 1% | Others 1%

Made In: China

#### SIZES

	S/M	L/XL	XXL		
Height	160-175 cm	175-190 cm	190-200 cm		
Weight	65-75 Kg	75-90 Kg	90-105 Kg		



#### MOUNTAIN BIKE / MTB PROTECTIONS X-FIT FUTURE LEVEL 2 BODY ARMOUR



#### X-FIT FUTURE LEVEL 2 BODY ARMOUR 0024534







0024534.318

#### FEATURES

Protective summer / winter underwear Highly breathable Dryarn technology fabric with incredible elasticity and softness Bacteriostatic Side zip closure Compatible with Neck Brace Removable P.O.I. technology protections in Visco – Elastic material Chest / back / shoulder / elbow protectors more ergonomic, soft and thin Added Memory Foam ribs protection New "cold hand" woven fabric Mesh fabric is fitted at the highest perspiration points (arms / ribs / armpits / chest / back) for optimal ventilation. BODY PROTECTION Chest protection with EN 1621-3 LEVEL 2 approval Back protector with EN-1621-2 EC LEVEL 2 approval Shoulder and elbow protection extended in soft material with EN-1621-1 EC LEVEL 2 approval Rib protectors in two-layer viscoelastic perforated material

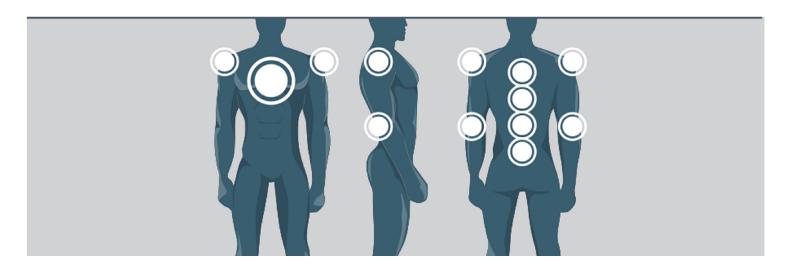
#### **PRODUCT DETAILS**

JACKET: | Polypropylene 55% | Polyamide 40% | Elastane 5% | PROTECTIONS: | Polyurethane 100%

Made In: Italy



	S/M	L/XL	XXL		
Height	160-175 cm	175-190 cm	190-200 cm		
Weight	65-75 Kg	75-90 Kg	90-105 Kg		





#### X-AIR LEVEL 2 BODY ARMOUR 0024536







0024536.318

#### FEATURES

Elastic, breathable and ventilated mesh fabric protection Side opening with YKK zipper with puller on the zipper slider Removable protections for a thorough washing of the mesh P.O.I. protections technology in Visco – Elastic material Ergonomic, soft and slim chest / back / shoulder / elbow protectors The low thickness and the softness of the torso and back protection are designed to accommodate the neck-brace BODY PROTECTION Chest protection with EN 1621-3 LEVEL 2 approval Back protector with EN-1621-2 EC LEVEL 2 approval Shoulder and elbow protection extended in soft material with EN-1621-1 EC LEVEL 2 approval

#### **PRODUCT DETAILS**

Polyurethane 72% | Polyester 21% | Spandex 4% | Nylon 2% | Rubber 1%

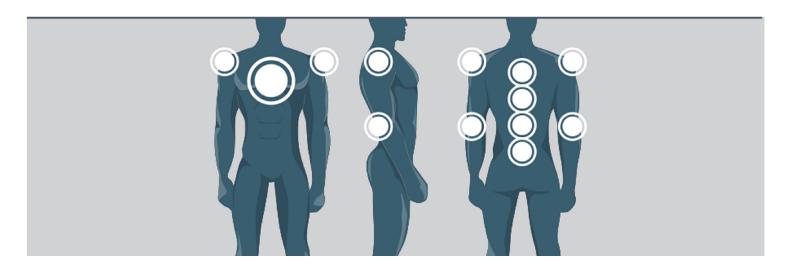




090



	S/M	L/XL	XXL	
Height	160-175 cm	175-190 cm	190-200 cm	
Weight	65-75 Kg	75-90 Kg	90-105 Kg	











0024537

0024537.318

**X-AIR LEVEL 2 VEST** 

#### **FEATURES**

Elastic, breathable and ventilated mesh fabric protection Side opening with YKK zipper with puller on the zipper slider Removable protections for a thorough washing of the mesh P.O.I. protections technology in Visco – Elastic material Soft and thin chest/back protectors.

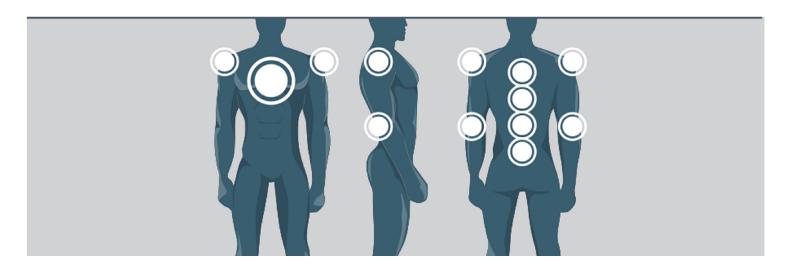
The low thickness and the softness of the torso and back protection are designed to accommodate the neck-brace BODY PROTECTION Chest protection with EN 1621-3 LEVEL 2 approval Back protector with EN-1621-2 EC LEVEL 2 approval

#### **PRODUCT DETAILS**

Polyurethane 58% | Polyester 34% | Spandex 5% | Nylon 2% | Rubber 1%



	S/M	L/XL	XXL		
Height	160-175 cm	175-190 cm	190-200 cm		
Weight	65-75 Kg	75-90 Kg	90-105 Kg		



#### PROTECTION / UPPER BODY PROTECTIONS PROFILE CHEST PROTECTOR







0016987.040



0016987.030



0016987.090

#### FEATURES

Comfortable and light, designed for riders between 160 cm and 185 cm tall. Protects the back and chest. Good ventilation. Shoulders are made of a soft material for more ergonomic fit. Adjustable elastic fasteners on the side. EN 14021 STONE SHIELD CERTIFIED.

#### **PRODUCT DETAILS**

Composition:65% polypropilen, 30% pvc, 5% other

Made In: Italy

#### **PRODUCTS RELATED**



0000654 BUCKLE REPLACEMENT

#### PROTECTION / UPPER BODY PROTECTIONS BACK COMFORT 2.0 BACK PROTECTOR



#### BACK COMFORT 2.0 BACK PROTECTOR 0017172







0017172.318

#### **FEATURES**

Ergonomic design. Protection created with ML.SP, a honeycomb pattern material that guarantees a perfect fit and protection whilst allowing full freedom of movement. Elastic waist belt, adjustable with Velcro straps. Elastically adjustable and removable shoulder. BACK PROTECTOR EN 1621-2 / 14 CERTIFIED.

#### **PRODUCT DETAILS**

POLYPROPYLENE 35,00%, POLYETHYLENE27,00%, POLYESTER 25,00%, NYLON9,00%, altri4%

Made In: China

#### SIZES

S/M 063 | L/XL 067

#### PROTECTION / UPPER BODY PROTECTIONS BLAZAR BACK PROTECTOR







0024526.318

#### FEATURES

The soft back protection in memory foam adapts to the body: the viscoelastic technology provides a better shock-absorbent protection and better fitting.

There are large openings on the back protector that guarantee ventilation, lightness and flexibility.

The innovative design combines the versatility of a soft and flexible back with an additional, increased level of protection, enclosed on the outside by a perforated elastic fabric offering excellent durability over time. A highly breathable 3D mesh is in contact with the back to provide optimal comfort even in the hottest seasons Perforated waistband with elastics on the hips.

Adaptability to different body sizes thanks to elastic adjustments on the shoulders and waistband

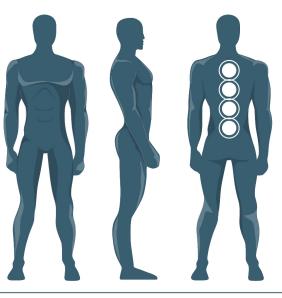
The design, is suitable for both female and male anatomy, excellent for motor sports, cycling, horse riding, winter sports and in all those situations where a higher level of protection is required. Back PROTECTIONS EN 1621-2 Level 2

#### **PRODUCT DETAILS**

Polyurethane 75% | Polyester 13% | Spandex 6% | Nylon 3% | Rubber 2% | Others 1%



S/M 063 | L/XL 067 | XXL 069



#### **1 PROTECTIVE AREA**

### SIZES

S/M*	150-165 cm - 6	5/75 Kg	code: <b>.063</b>
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L/XL 165-180 cm - 75/90 Kg code: .067

**XXL** 180-200 cm - 90/105 Kg code: **.069** 

\*Lady and Kid size

# PROTECTION / UPPER BODY PROTECTIONS GRAVITY KID ROOST DEFLECTOR



GRAVITY KID ROOST DEFLECTOR 0023899





## FEATURES

Molded in an innovative nest-texture construction to increase ventilation and protection while reducing weight Plastics plates that adapt to the kid's body, fixed on the soft Bio-foam, to increase shock absorption and to improve the fit Adjustable stone shield shoulders protection Stone shield protections Hip protections Adjustable sizes thanks to shoulder regulation (From 125cm to 160cm tall - From 8 to 13 years old) CHEST PROTECTION EN 14021:2003 STONE SHIELD CERTIFIED BACK PROTECTION EN 14021:2003 STONE SHIELD CERTIFIED SHOULDERS PROTECTION EN 14021:2003 STONE SHIELD CERTIFIED HIPS PROTECTION EN 14021:2003 STONE SHIELD CERTIFIED ONE SIZE

#### **PRODUCT DETAILS**

POLYPROPYLENE 40,00%, EVA 32,00%, NYLON12,00%, TPE 11,00%, OTHERS 5,00%

# PROTECTION / UPPER BODY PROTECTIONS GRAVITY KID LEVEL 2 BODY ARMOUR











## FEATURES

Innovative plastic parts nest-texture: guaranteed ventilation, protection, lightness Plastic plates adapting to the child's body, fitted on soft Biofoam, for better shock-absorbing protection and fitting Hip protection Adaptability to different body sizes thanks to adjustments on the shoulders (8 - 13 years old hight from 125 to 160 cm) CHEST PROTECTION EN1621-3:2018 LEVEL 2 STONE SHIELD CERTIFIED BACK PROTECTION EN1621-2:2014 LEVEL 2 STONE SHIELD CERTIFIED SHOULDERS PROTECTION EN 14021:2003 STONE SHIELD CERTIFIED

#### **PRODUCT DETAILS**

POLYPROPYLENE 40% | EVA 32% | NYLON 12% | TPE 11% | OTHERS 5%

## PROTECTION / UPPER BODY PROTECTIONS SPECKTRUM KID BODY ARMOUR











0024545.318

## FEATURES

Innovative nest-texture for plastic parts: ventilation, protection, light weight

Plastic plates adapting to the body, fitted on soft biofoam, for a better shock-absorbing protection and body-fitting

The innovative design combines the light weight/ventilation of a cross chest protector and a body armour protection: the shoulder and elbow protectors are fitted on sleeves of perforated stretch fabric, designed to guarantee high breathbility and adherence to the arms. The sleeves themselves are attached to the padded shoulder straps of the chest protector, leaving the ribs free of fabric to increase heat exchange and breathability.

Removable back and front protection to accommodate the neck-brace Adaptability to different body sizes thanks to adjustments on the sides BODY PROTECTION Chest protection EN1621-3:2018 LEVEL 2 certified

Back protector EN1621-2:2014 EC LEVEL 2 certified Shoulder and elbow protection extended in soft material EN1621-1:2012 LEVEL 1 certified Semi-rigid rib protectors with stone shield approval EN 14021:2003

## **PRODUCT DETAILS**

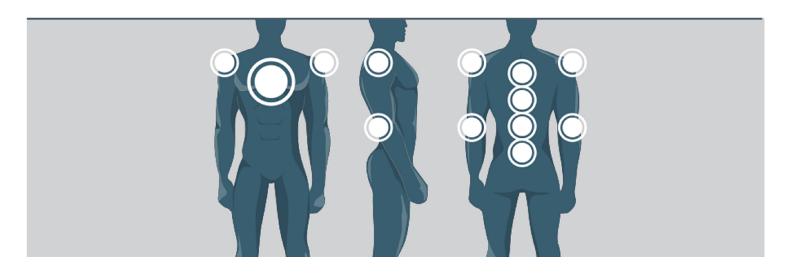
Polypropylene 25% | EVA 30% | Polyurethane 10% | Polyester 22% | Polyamide 8% | Others 5%



## SIZES

S/M 063 | L/XL 067

	S/M	L/XL			
Height	125-145 cm	145/160 cm			
Years	7/10	11/13			



# PROTECTION / UPPER BODY PROTECTIONS MOTOBRAND 2.0 BELT



**MOTOBRAND 2.0 BELT** 0017763







0017763.090

## **FEATURES**

Hypoallergenic stretch waist band with Velcro closure Double braided elastic insert to follow and wrap the lumbar area

Articulated soft rubber back panels for ergonomic support Sizes: S/M = 1.030 mm L/XL = 1.220 mm

# **PRODUCT DETAILS**

40% POLYESTER, 25% TPR, 20% EVA, 10% PA, 5% OTHER

Made In: China

## SIZES

S/M 063 | L/XL 067

# PROTECTION / UPPER BODY PROTECTIONS MOTOBRAND 2.0 KID- BELT



MOTOBRAND 2.0 KID-BELT 0017764







0017764.090

## **FEATURES**

Anti-allergic stretch waist band with Velcro closure Double braided elastic insert to follow and wrap the lumbar area Articulated soft rubber back panels for ergonomic support ONE SIZE ( 860 mm)

## **PRODUCT DETAILS**

40% POLYESTER, 25% TPR, 20% EVA, 10% PA, 5% OTHER

# PROTECTION / UPPER BODY PROTECTIONS PROFILE EVO 2.0 BELT



PROFILE EVO 2.0 BELT 0017765







0017765.090

## **FEATURES**

Stretch elastic waist band with double Velcro closure Triple stretch insert and TPU insert to follow and support the lumbar area

Several mesh inserts for breathability Sizes: S/M = 1.060 mm L/XL = 1.200 mm

## **PRODUCT DETAILS**

5% POLYPROPYLENE | 27% POLIETHYLENE | 25% POLYESTERE | 9% NYLON | 4% OTHERS

Made In: China

## SIZES

S/M 063 | L/XL 067

# **PROTECTION / UPPER BODY PROTECTIONS K-BELT**





Sizes:

S/M = 820 mm

L/XL = 950 mmXXL = 1.080 mm

0022774.319

# **FEATURES**

Velcro closure Soft inner lining and washable exterior 6 flexible ribs for added support to the lumbar region Designed to increase breathability and counteract air blows thanks to the double-lined perforated neoprene structure

## **PRODUCT DETAILS**

COMPONENTS: 95% Neoprene; 5% Others.

Made In: China

#### SIZES

S/M 063 | L/XL 067 | XXL 069

# 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











0024527.318

## 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



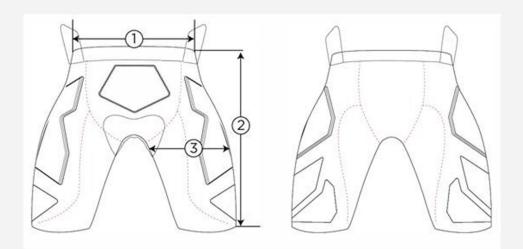
## **PRODUCT DETAILS**

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







0022114.318



0022114.323

# 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**



0024536 X-AIR LEVEL 2 BODY ARMOUR

▶ 318

0022716 ▶ 319

X-KNEE GECO



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

▶ 318

## NEW PRODUCTS / NEW PRODUCTS IMPACT EVO 3.0 - KNEE GUARD





## **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%

TER 3% | POLYETHYLENE 4%

| OTHERS 1%



#### **PRODUCTS RELATED**



## 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

**1**318

## **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.

Pre-shaped, asymmetrical design for comfort and fit.

#### **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

**3**18

## 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