MOUNTAIN BIKE / MTB PROTECTIONS BODY ARMOUR DNA TT











FEATURES

CONSTRUCTION AND DESIGN:

298533-

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%

MOUNTAIN BIKE / MTB PROTECTIONS BODY ARMOUR DNA SH



BODY ARMOUR DNA SH 298534







298534-

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%



SIZES

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



MOUNTAIN BIKE / MTB PROTECTIONS KNEE GUARD MTB KORRY











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 More extended design to ensure protection of the shin, made of soft ventilated anti-impact foam Kneecap centering ring in fabric, for maximum fitting BODY PROTECTIONS: 1621-1:2012 approved

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

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 SOFT KNEE GUARD KID





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

MOUNTAIN BIKE / MTB PROTECTIONS ELBOW GUARD MTB GHOMBET





ELBOW GUARD MTB GHOMBET 292935



292935-



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

MOUNTAIN BIKE / MTB PROTECTIONS PLASMA BODY ARMOUR LEVEL 2











286190-

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

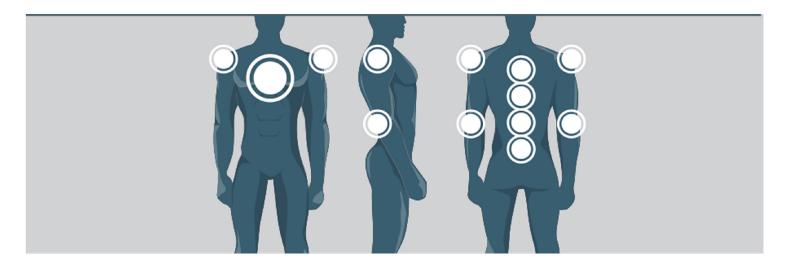
EVA 55% | Polyurethane 25% | Polyester 12% | Spandex 6% | Nylon 1% | Others 1%

Made In: China

SIZES

S/M | L/XL | XXL

| | 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 BODY ARMOUR DNA LEVEL 2







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%



SIZES

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



MOUNTAIN BIKE / MTB PROTECTIONS SOFT RUSH PANTS











298531-

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



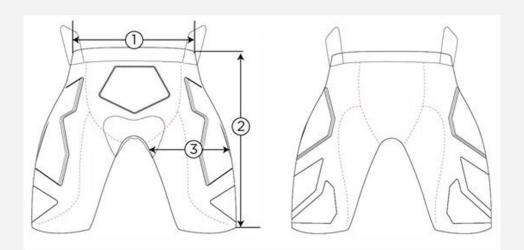
PRODUCT DETAILS

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

SIZES

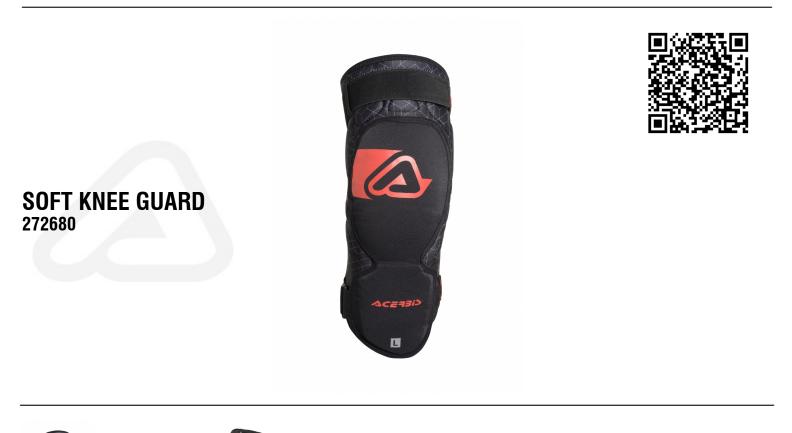
S | M | L | XL | XXL

| | 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 | |
| | | | | | | |



MOUNTAIN BIKE / MTB PROTECTIONS SOFT KNEE GUARD





272680-

272680-315

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



PRODUCTS RELATED

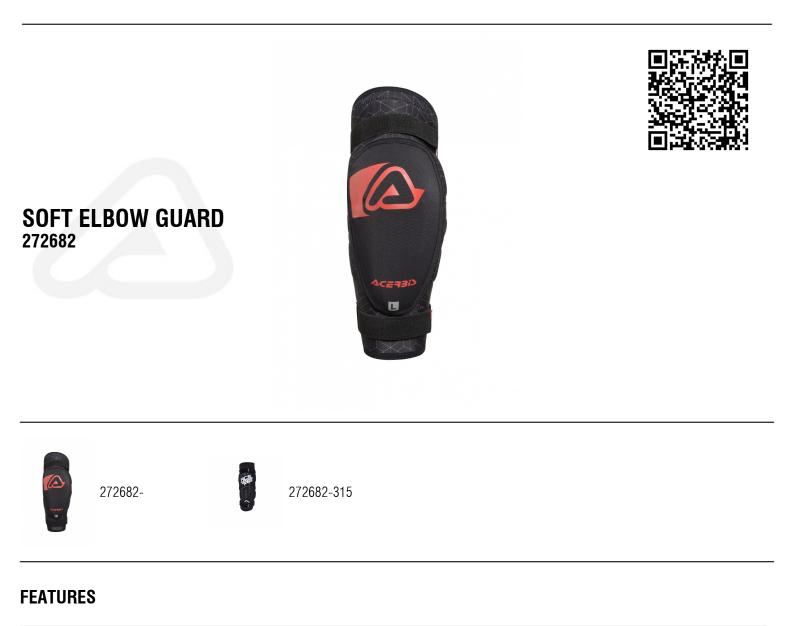


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MOUNTAIN BIKE / MTB PROTECTIONS SOFT ELBOW GUARD





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



PRODUCTS RELATED

