

A close-up photograph of a man's upper body, focusing on his right shoulder and arm. He is wearing a black cycling jersey with prominent, padded shoulder protectors. His hands are resting on his shoulder, one hand near the collar and the other further down the sleeve. The jersey has a mesh-like texture on the lower part of the sleeve and a small orange tag near the bottom. The background is a blurred, natural setting with light-colored rocks and some greenery. The word "PROTECTION" is overlaid in white, uppercase letters on the left side of the image, with a vertical line to its left.

PROTECTION

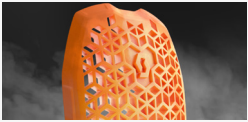






# PROTECTION TECHNOLOGIES

The new protection standard



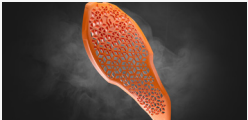
## THE SAFER PROTECTION

SCOTT AirFlex protection excels with a SCOTT exclusive D3O® design that protects what matters. Improved protection along the spine with extended support in the crucial lumbar area reduces the risk of injuries by absorbing any type of impact. All of our protection are certified according to current European standards – EN 1621-2. We are proud to offer protection that goes beyond this standard and elevates your safety by covering more of your crucial body parts.



## VENTILATION. MAXIMUM AIRFLOW

Gone are the times when back protectors were adding heat. With strategically placed air vents, AirFlex controls body temperature by allowing maximum airflow. Keep your body at the right temperature in every moment.



## COMFORT THROUGH FLEXIBILITY

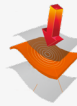
Performing at your best requires maximum freedom of movement. While protecting against any energy impact, AirFlex is light and follows your every movement. Soft as a marshmallow, but hard as a diamond in the event of an impact, AirFlex with D3O® feels like a second skin that adapts to your body.

## Technology



### D3O® IMPACT PROTECTION TECHNOLOGY

D3O® is a unique material that focuses on energy dispersion in critical areas for maximum shock absorption and protection. The functionality of the raw material originates from the synergetic effects of the polymer-based dilatant. Energy is distributed throughout the synthetic elastomeric polymer and the enhanced chemistry continues to disperse the energy throughout the matrix, significantly reducing the effect of impact.



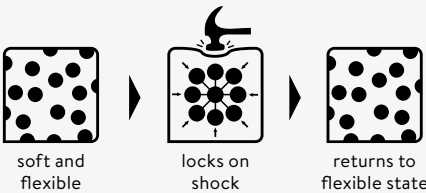
### SHOCK ABSORPTION

Unique technology that focuses on energy absorption and protection.



### LIGHT & FLEXIBLE

Provides maximum comfort and protection at the same time.



### CE CERTIFIED

Integrated D3O® protectors allow for highest levels of safety according to CE EN 1621.

## Features



### SOFT-SHELL

Soft-shell construction offers more flexibility and comfort.



### EASILY WASHABLE

Inserted protective plate is easily removable and washable.



### BACK-PACK FRIENDLY

Some of our plates are so thin that you can even wear a backpack over them.



### LUMBAR SUPPORT

For improved protection of your back and spine, with extended support in the crucial lumbar area.

**STANDARD PROTECTION AREA**  
As required by standard EN 1621-2: 2014

**SCOTT EXTENDED LUMBAR SUPPORT**  
SCOTT AirFlex offers a further lumbar support with D3O® technology.

**PROTECTION BEYOND STANDARDS  
EXTENDED LUMBAR SUPPORT**

For improved protection of your back and spine, with extended support in the crucial lumbar area. We are proud to offer protection that goes beyond the standard and elevates your safety by covering more of your crucial body parts.

**CERTIFICATION**  
All our protectors are certified according to current European standards - EN 1621-2: 2014.

LEVEL 1



The innovative AirFlex plate is made with an exclusive D3O® material for ultimate protective performance. Strategically placed vents and a flexible design mean optimal airflow and maximum comfort.

Withstands 5kg impacts with no more than 18KN of force transmitted.

PERFECT FOR: Versatile riders who seek a lightweight protector



Level 1 overview

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SOFTCON AIR JACKET  
PROTECTOR



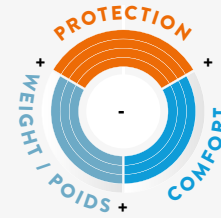
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278463  
SOFTCON AIR BODY  
ARMOR



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LEVEL 2



Level 2 protection offers twice the protection of Level 1.

Level 2 Withstands 5kg impacts with no more than 9KN of force transmitted. The EN 1621-2 test drops a 5kg weight on our protector from a 1m height. By measuring the residual force, we design a protector to be Level 1 or Level 2.

PERFECT FOR: Riders in exposed terrain seeking maximum protection & for those looking to comply with the strictest racing rules and legislation.



Level 2 overview

292080  
SOFTCON HYBRID  
PRO JACKET  
PROTECTOR



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292081  
SOFTCON HYBRID  
PRO BODY ARMOR



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292082  
SOFTCON  
HYBRID PRO VEST  
PROTECTOR

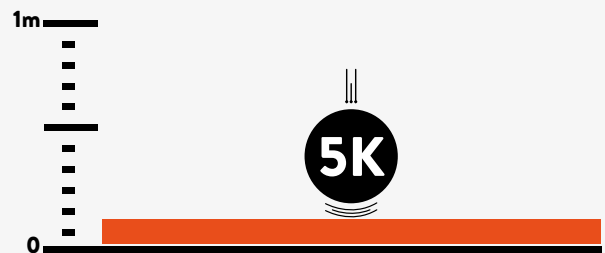
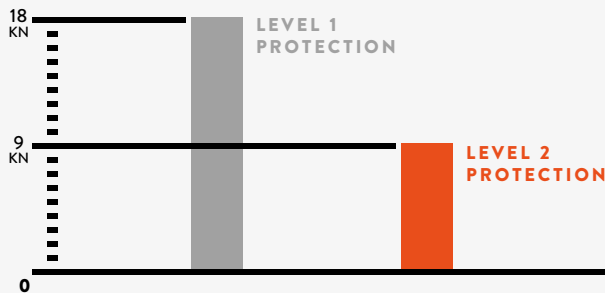


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Level 2 offers twice the protection of level 1

The en 1621-2 test drops a 5kg weight on our protector from a 1m height. By measuring the residual force, we design a protector to be Level 1 or Level 2.

Level 2 protection offers twice the protection of Level 1





# SOFTCON AIR JACKET PROTECTOR

FULL BODY COVERAGE FOR ULTIMATE PROTECTION

Engineered for riders that demand maximum protection on the track or trail, the Softcon Air Jacket Protector represents a new era of high-tech, ergonomic and breathable body armour for all types of off-road user.



REMOVABLE D3O®  
ELBOW AND  
SHOULDER PAD

ADDITIONAL  
PADDING ON  
BICEPS AND RIBS

VENTILATED SOFT  
PROTECTIVE SCOTT  
AIRFLEX BACK AND  
CHEST PLATES  
FEATURING D3O®  
TECHNOLOGY



D3O® is a unique material that focuses on energy dispersion in critical areas for maximum shock absorption and protection.

The functionality of the raw material originates from the synergetic effects of the polymer-based dilatant. Energy is distributed throughout the synthetic elastomeric polymer and the enhanced chemistry continues to disperse the energy throughout the matrix, significantly reducing the effect of impact.

Performing at your best requires maximum freedom of movement. While protecting against any energy impact, AirFlex is light and follows your every movement. Soft as a marshmallow, but as hard as a diamond in case of an impact, AirFlex with D3O® feels like a second skin that adapts to your body.

We take safety seriously and the protection team at SCOTT is passionate about it. We see it as our key goal of who we are and the protection that we produce. We are proud that our full protection range is equipped with the latest safety technologies.





The SCOTT Softcon Air Jacket Protector sets new standards in upper-body protection. The revolutionary soft ventilated D3O® plate design offers fully certified levels of safety and maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this protector works hard to keep you cool and dry when the action heats up. Designed with removable D3O® shoulder and elbow pads, the Softcon Air Jacket Protector is fully customizable and offers a level of protection you won't find anywhere else.

**STANDARD:** Level 1 of EN1621-2 (Back)  
 Level 1 of EN1621-1 (Shoulders and Elbows)  
 Level 1 of EN1621-3 and EN14021 (Chest)  
**CONSTRUCTION:** D3O® pads on elbow and shoulder  
 SCOTT AirFlex Back and chest plates featuring D3O® technology  
**COMPOSITION:** TEXTILE PART: 59% Polyamide, 30% Polyester, 11% Elastane, PROTECTIVE PART: 100% Polyurethane  
**SIZE:** S, M, L, XL, XXL

- FEATURES:**
- Ventilating soft protective Airflex back and chest plates
  - Additional padding on biceps and ribs
  - Removable D3O® elbow and shoulder pads
  - Anti-moisture inner panels in 3D mesh
  - Main body made of stretch and breathable mesh fabrics
  - Sleeves made of abrasion-resistant fabric
  - Full-zip closure
  - Removable waist belt



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SCOTT SOFTCON HYBRID PRO JACKET PROTECTOR



The SCOTT Softcon Hybrid Pro Jacket Protector sets new standards in upper-body protection and offers users maximum safety with its superior Level 2 chest and back protector. The revolutionary soft ventilated D3O® plate design offers fully certified levels of safety and maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this protector works hard to keep you cool and dry when the action heats up. Designed with removable D3O® shoulder and elbow pads, the Softcon Hybrid Pro Jacket Protector is fully customizable and offers a level of protection you won't find anywhere else.

**STANDARD:** Level 2 of EN1621-2 (Back)  
 Level 1 of EN1621-1 (Shoulder and elbows)  
 Level 2 of EN1621-3 and EN14021 (Chest)  
**CONSTRUCTION:** Breathable and stretchable mesh mixed with abrasion resistant fabric  
 D3O® pads on elbow and shoulder  
 SCOTT AirFlex Pro Back and Hybrid chest plates featuring D3O® technology  
**COMPOSITION:** TEXTILE PART: 63% Polyamide, 25% Polyester, 12% Elastane, PROTECTIVE PART: 100% Polyurethane  
**SIZE:** S, M, L, XL, XXL

- FEATURES:**
- Ventilating soft protective Airflex Pro back and chest plates with a hybrid shell construction on the chest for additional protection
  - Additional padding on biceps and ribs
  - Removable D3O® elbow and shoulder pads
  - Anti-moisture inner panels in 3D mesh
  - Main body made of stretch and breathable mesh fabrics
  - Sleeves made of abrasion-resistant fabric
  - Full-zip closure
  - Removable waist belt



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# SOFTCON AIR BODY ARMOR

WELCOME TO THE FUTURE OF BODY ARMOR

*Designed for the modern motocross racer that demands low-profile, high performance protection, the certified Softcon Air Body Armor sets new standards in both ventilation and freedom of movement.*



ANTI-MOISTURE  
INNER PANELS IN  
3D MESH

VENTILATED SOFT  
PROTECTIVE SCOTT  
AIRFLEX BACK AND  
CHEST PLATES  
FEATURING D3O®  
TECHNOLOGY

ADJUSTABLE  
SIDE STRAPS



D3O® is a unique material that focuses on energy dispersion in critical areas for maximum shock absorption and protection.

The functionality of the raw material originates from the synergetic effects of the polymer-based dilatant. Energy is distributed throughout the synthetic elastomeric polymer and the enhanced chemistry continues to disperse the energy throughout the matrix, significantly reducing the effect of impact.

Performing at your best requires maximum freedom of movement. While protecting against any energy impact, AirFlex is light and follows your every movement. Soft as a marshmallow, but as hard as a diamond in case of an impact, AirFlex with D3O® feels like a second skin that adapts to your body.

We take safety seriously and the protection team at SCOTT is passionate about it. We see it as our key goal of who we are and the protection that we produce. We are proud that our full protection range is equipped with the latest safety technologies.





The SCOTT Softcon Air Body Armor offers flexible, protective and breathable body armor like never before. The state-of-the-art soft ventilated D3O® plate design offers fully certified levels of safety and maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this body armor works hard to keep you cool and dry when the action heats up. Designed for the rider who wants a flexible, low-profile design without compromising on safety, the Softcon Air Body Armor sets new standards in body protection.

**STANDARD:** Level 1 of EN1621-2 (Back)  
Level 1 of EN1621-3 and EN14021 (Chest)  
**CONSTRUCTION:** SCOTT Airflex Back and chest plates featuring D3O® technology  
**COMPOSITION:** TEXTILE PART: 84% Polyamide, 12% Polyester, 4% Elastane, PROTECTIVE PART: 100% Polyurethane  
**SIZE:** XS/S, M/L, XL/XXL

**FEATURES:**

- Ventilated soft protective Airflex back and chest plates
- Anti-moisture inner panels in 3D mesh
- Elasticated side straps
- Hook and loop patch closure



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SCOTT SOFTCON HYBRID PRO BODY ARMOR



The SCOTT Softcon Hybrid Pro Body Armor offers flexible, protective and breathable body armor like never before. The state-of-the-art soft ventilated D3O® plate design offers Level 2 certified protection on the chest and back, complying with the highest levels of any off-road racing standards. Together with these top safety features, the Softcon Hybrid Pro Body Armor provides maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this body armor works hard to keep you cool and dry when the action heats up. Designed for the rider who wants a flexible, low-profile design without compromising on safety, the Softcon Hybrid Pro Body Armor sets new standards in body protection.

**STANDARD:** Level 2 of EN1621-2 (Back)  
Level 2 of EN1621-3 and EN14021 (Chest)  
**CONSTRUCTION:** SCOTT Airflex Pro Back and Hybrid chest plates featuring D3O® technology  
**COMPOSITION:** TEXTILE PART: 71% Polyester, 25% Polyamide, 4% Elastane, PROTECTIVE PART: 100% Polyurethane  
**SIZE:** XS/S, M/L, XL/XXL

**FEATURES:**

- Ventilated soft protective Airflex Pro back and chest plates with a hybrid shell construction on the chest for additional protection
- Anti-moisture inner panels in 3D mesh
- Elasticated side straps
- Hook and loop patch closure



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SCOTT PROTECTIVE BASE LAYER



The SCOTT Protective Base Layer is designed for downhill, enduro and trail riders. It is made for those who are looking for versatility and protection. Additional collarbone and bicep padding ensures maximum safety and allows you to ride even faster on trails.

**STANDARD:** Level 1 of EN1621-1  
**CONSTRUCTION:** D3O® material  
Stretchable and breathable fabric  
**COMPOSITION:** 79% Polyamide, 15% Elastane, 6% Polyester  
**SIZE:** S, M, L, XL

**FEATURES:**

- Removable D3O® shoulder pads
- Main body made of stretch and breathable mesh fabrics
- Additional padding on biceps



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# SOFTCON HYBRID PRO VEST PROTECTOR

FULL BODY COVERAGE FOR ULTIMATE PROTECTION

The SCOTT Softcon Hybrid Pro Vest Protector is the ultimate solution for anyone looking for comfortable upper-body protection. The revolutionary soft ventilated D3O® plate design offers Level 2 certified protection on the chest and back, complying with the highest levels of any off-road racing standards.



MAIN BODY MADE  
OF STRETCH  
MESH FABRIC

VENTILATED SOFT PROTECTIVE  
SCOTT AIRFLEX PRO BACK  
AND CHEST PLATES FEATURING  
D3O® TECHNOLOGY, WITH A  
HYBRID SHELL CONSTRUCTION  
ON THE CHEST FOR  
ADDITIONAL PROTECTION

ANTI-MOISTURE  
INNER PANELS  
IN 3D MESH



D3O® is a unique material that focuses on energy dispersion in critical areas for maximum shock absorption and protection.

The functionality of the raw material originates from the synergetic effects of the polymer-based dilatant. Energy is distributed throughout the synthetic elastomeric polymer and the enhanced chemistry continues to disperse the energy throughout the matrix, significantly reducing the effect of impact.

Performing at your best requires maximum freedom of movement. While protecting against any energy impact, AirFlex is light and follows your every movement. Soft as a marshmallow, but as hard as a diamond in case of an impact, AirFlex with D3O® feels like a second skin that adapts to your body.

We take safety seriously and the protection team at SCOTT is passionate about it. We see it as our key goal of who we are and the protection that we produce. We are proud that our full protection range is equipped with the latest safety technologies.

## SCOTT SOFTCON HYBRID PRO VEST PROTECTOR

292082



The SCOTT Softcon Hybrid Pro Vest Protector is the ultimate solution for anyone looking for comfortable upper-body protection. The revolutionary soft ventilated D30® plate design offers Level 2 certified protection on the chest and back, complying with the highest levels of any off-road racing standards. Together with these top safety features, the Softcon Hybrid Pro Vest Protector provides maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this vest protector works hard to keep you cool and dry when the action heats up. With Level 2 protection on the back and Level 2 on the front, a stretch fabric body and an easy in-out full zip closure system, the SCOTT Softcon Hybrid Pro Vest Protector provides the perfect mix of safety and comfort.

**STANDARD:** Level 2 of EN1621-2 (Back)  
Level 2 of EN1621-3 and EN14021 (Chest)

**CONSTRUCTION:** SCOTT Airflex Pro Back and Hybrid chest plates featuring D30® technology

**COMPOSITION:** TEXTILE PART: 55% Polyamide, 35% Polyester, 10% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S, M, L, XL, XXL

**FEATURES:**

- Ventilated soft protective Airflex Pro back and chest plates with a hybrid shell construction on the chest for additional protection
- Anti-moisture inner panels in 3D mesh
- Main body made of stretch and breathable mesh fabrics
- Full-zip closure
- Removable waist belt



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## SCOTT AIRFLEX PRO BACK PROTECTOR

271929



Twice as safe as our Level 1 back protectors, the Level 2-certified SCOTT AirFlex Pro Back Protector is the go-to protector for those who are not afraid to go all in! Shoulder and hip straps ensure the breathable D30® plate stays firmly in place so you are always fully protected - while giving you all the freedom you need.

**STANDARD:** Level 2 of EN1621-2

**CONSTRUCTION:** SCOTT Airflex Pro plate featuring D30® technology

**COMPOSITION:** TEXTILE PART: 68% Polyamide, 17% Polyester, 15% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S/M, L/XL, XL/XXL

**FEATURES:**

- Flexible and ventilated back plate
- Adjustable shoulder straps with sternum closure
- Integrated adjustable mesh hip belt with hook and loop closure
- Innovative soft protective SCOTT Airflex Pro back plate featuring D30 technology



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## SCOTT AIRFLEX BACK PROTECTOR

271918



If you are looking for a simple piece that offers maximum protection, the SCOTT AirFlex Back Protector is your go-to option. Level 1 certified, the AirFlex plate offers maximum comfort and optimal airflow thanks to strategically placed vents, as well as outstanding safety performance. Shoulder and hip straps ensure the breathable D30® plate stays firmly in place - while giving you all the freedom you need!

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** SCOTT Airflex plate featuring D30® technology

**COMPOSITION:** TEXTILE PART: 60% Polyamide, 27% Polyester, 13% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XS-XL

**FEATURES:**

- Flexible and ventilated back plate
- Adjustable shoulder straps with sternum closure
- Integrated adjustable mesh hip belt with hook and loop closure
- Extended lower back protection
- Innovative soft protective SCOTT Airflex back plate featuring D30 technology



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## SCOTT SOFTCON AIR SHORT PROTECTOR

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The new SCOTT Softcon Air Short Protector offers premium levels of protection along with maximum comfort. The flexible, protective SCOTT AirFlex hip pad combined with breathable, stretch materials allows users to move freely without compromising on safety. Additional thigh and pelvis padding offer ultimate protection in the event of a crash, making the Softcon Air Short Protector a great choice for all levels of rider.

**STANDARD:** Level 1 of EN1621-1

**CONSTRUCTION:** EVA foam  
SCOTT AirFlex hip pad  
Stretchable and Breathable mesh

**COMPOSITION:** TEXTILE PART: 80% Polyamide, 20% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S, M, L, XL

**FEATURES:**

- Ventilated soft protective Airflex hip pad
- Additional soft EVA thigh and coccyx padding
- Elastic waistband
- Stretchable and breathable mesh

## SCOTT SOFTCON HYBRID KNEE GUARD

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With the perfect mix of specifically designed ergonomic and flexible D3O® padding combined with a co-molded plastic shell, the all-new SCOTT Softcon Hybrid Knee Guard offers flexible knee protection like never before. Side padding and extended shin pad support add to your protection levels whilst the stretch mesh back panel and ergonomic straps keep you comfortable all day long.

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** SCOTT protective pads featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 47% Polyester, 43% Polyamide, 10% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S, M, L, XL

**FEATURES:**

- Ventilated soft protective knee pad
- Localized side padding
- Extended shin pad support
- Abrasion-resistant front panel with co-molded plastic shell improving sliding and penetration resistance
- Perforated neoprene construction with stretch mesh back panel
- Ergonomic positioned straps
- Removable D3O® pads for washing

## SCOTT SOFTCON 2 KNEE GUARD

273071



The SCOTT Softcon 2 Knee Guard is an invention that matches high safety standards with mobility. It provides specifically designed ergonomic and flexible D3O® pads, side padding and extended shin pad support. This knee guard also features efficient ergonomic positioned straps and an abrasion-resistant front panel.

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** Breathable and stretchable fabrics  
SCOTT protective pads featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 59% Polyester, 32% Polyamide, 9% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S, M, L, XL

**FEATURES:**

- Ventilated soft protective knee pad
- Localized side padding
- Extended shin pad support
- Abrasion resistant front panel with reinforcement printing
- Perforated neoprene construction with stretch mesh back panel
- Ergonomic positioned straps
- Removable D3O® pads for washing



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## SCOTT SOFTCON 2 ELBOW GUARD

273072



The SCOTT Softcon 2 Elbow Guard is a perfect choice for those looking for flexible and shock-absorbing elbow protectors. With maximum comfort levels thanks to the extra-lightweight D3O® pads, integrated with breathable mesh, you'll almost forget you're wearing them at all.

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** Breathable and stretchable fabrics  
SCOTT protective pads featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 44% Polyester, 43% Polyamide, 13% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** S, M, L, XL

**FEATURES:**

- Ventilated soft protective elbow pad
- Lightweight protection
- Strapless construction with silicone printing retaining system
- Stretch mesh sleeve main body with pre-curved chassis
- Abrasion resistant front panel with reinforcement printing
- Removable D3O® pads for washing



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## SCOTT GRENADE EVO ELBOW GUARDS

274521



The SCOTT Grenade Evo Elbow Guard has an integrated strap that keeps the pads in place without feeling too tight on your arm. The strategically positioned ergonomic straps paired with a breathable stretch mesh provide maximum comfort. Our engineers have re-designed the standard D3O® pads used by numerous competitors to ensure an unmatched level of protection.

**STANDARD:** Level 1 of EN1621-1

**CONSTRUCTION:** D3O® material  
Adjustable elastic strap

**COMPOSITION:** 51% Polyester, 40% Polyamide, 9% Elastane

**SIZE:** S, M, L

**FEATURES:**

- SCOTT specifically designed ergonomic and flexible D3O® pad
- Abrasion-resistant front panel
- Perforated neoprene construction with stretch mesh back panel
- Ergonomic positioned straps
- Removable pad



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# SOFTCON JUNIOR PROTECTION COLLECTION

PROTECT WHAT MATTERS

SCOTT's range of Softcon Junior protection sets new standards in kids off-road protection. Constructed using our innovative AirFlex technology, the Softcon Junior range provides users with certified protection as well as market-leading ventilation, freedom of movement and comfort.



VENTILATED SOFT PROTECTIVE SCOTT AIRFLEX BACK AND CHEST PLATES FEATURING D3O® TECHNOLOGY

ANTI-MOISTURE INNER PANELS IN 3D MESH

ADJUSTABLE SIDE STRAPS

REMOVABLE JUNIOR SPECIFIC D3O® ELBOW AND SHOULDER PADS

REMOVABLE SLEEVES



D3O® is a unique material that focuses on energy dispersion in critical areas for maximum shock absorption and protection.

The functionality of the raw material originates from the synergetic effects of the polymer-based dilatant. Energy is distributed throughout the synthetic elastomeric polymer and the enhanced chemistry continues to disperse the energy throughout the matrix, significantly reducing the effect of impact.

Performing at your best requires maximum freedom of movement. While protecting against any energy impact, AirFlex is light and follows your every movement. Soft as a marshmallow, but as hard as a diamond in case of an impact, AirFlex with D3O® feels like a second skin that adapts to your body.

We take safety seriously and the protection team at SCOTT is passionate about it. We see it as our key goal of who we are and the protection that we produce. We are proud that our full protection range is equipped with the latest safety technologies.

## SCOTT SOFTCON JUNIOR JACKET PROTECTOR

278467



The SCOTT Softcon Junior Jacket Protector sets new standards in kids' upper-body protection. The revolutionary soft ventilated D3O® plate design offers fully certified levels of safety and maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this jacket works hard to keep you cool and dry when the action heats up. Designed for the youth rider who wants fully customizable upper-body protection that doesn't restrict their riding, the Softcon Junior Jacket Protector is the best option out there.

**STANDARD:** Level 1 of EN1621-2 (Back)

Level 1 of EN1621-1 (Shoulders and Elbows)  
Level 1 of EN1621-3 and EN14021 (Chest)

**CONSTRUCTION:** Junior-specific SCOTT protective pads featuring D3O® technology  
SCOTT Airflex Back and chest plates featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 47% Polyester, 44% Polyamide, 9% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XXS, XS, S, M

**FEATURES:**

- Ventilated soft protective Airflex back and chest plates
- Removable junior-specific D3O® elbow and shoulder pads
- Anti-moisture inner panels in 3D mesh
- Main body made of stretch and breathable mesh fabrics
- Full-zip closure



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## SCOTT SOFTCON JUNIOR BODY ARMOR

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The SCOTT Softcon Junior Body Armor offers kids flexible, protective and breathable body armor like never before. The state-of-the-art soft ventilated D3O® plate design offers fully certified levels of safety and maximum freedom of movement, whilst simultaneously providing greatly increased airflow to the body. The breathable protection plates combined with strategically placed anti-moisture panels mean this body armor works hard to keep you cool and dry when the action heats up. Designed for the youth rider who wants a flexible, low-profile design without compromising on safety, the Softcon Junior Body Armor sets new standards in kids' protection.

**STANDARD:** Level 1 of EN1621-2 (Back)

Level 1 of EN1621-3 and EN14021 (Chest)

**CONSTRUCTION:** SCOTT Airflex Back and chest plates featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 61% Polyester, 34% Polyamide, 5% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XXS/XS, S/M

**FEATURES:**

- Ventilated soft protective Airflex back and chest plates
- Anti-moisture inner panels in 3D mesh
- Adjustable side straps
- Hook and loop patch closure



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## SCOTT AIRFLEX JUNIOR BACK PROTECTOR

271921



Designed for juniors, the SCOTT AirFlex Junior Back Protector offers great protection and a superb fit for your little heroes. Featuring the same protection plate as our adult protectors, shoulder and hip straps ensure the protection stays where it's needed most - while giving maximum freedom! Whatever your kids are into, be confident they are safe out there!

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** SCOTT Airflex plate featuring D3O® technology

**COMPOSITION:** TEXTILE PART: 65% Polyamide, 21% Polyester, 14% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XXS-M

**FEATURES:**

- Flexible and ventilated back plate
- Adjustable shoulder straps with sternum closure
- Integrated adjustable mesh hip belt with hook and loop closure
- Innovative soft protective SCOTT Airflex back plate featuring D3O technology



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## SCOTT SOFTCON JUNIOR ELBOW GUARDS

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black  
0001

The SCOTT Softcon Junior Elbow Guard is a great option for keeping your kids' elbows safe. The junior-specific flexible D3O® pad provides superb levels of protection whilst also allowing maximum freedom of movement for all-day comfort. A stretch mesh back panel further increases comfort by allowing extra movement and increasing airflow.

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** Junior-specific SCOTT protective pads featuring D3O® technology  
Stretchable and Breathable mesh

**COMPOSITION:** TEXTILE PART: 72% Polyester, 22% Polyamide, 6% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XXS-M

**FEATURES:**

- Ventilated soft protective elbow pad with junior-specific design
- Abrasion resistant front panel with reinforcement printing
- Perforated neoprene construction with stretch mesh back panel
- Ergonomic positioned straps
- Removable D3O® pads for washing

## SCOTT SOFTCON JUNIOR KNEE GUARDS

278469



black  
0001

The SCOTT Softcon Junior Knee Guard is a great option for keeping your kids' knees safe. The junior-specific flexible D3O® pad provides superb levels of protection whilst also allowing maximum freedom of movement for all-day comfort. A stretch mesh back panel further increases comfort by allowing extra movement and increasing airflow.

**STANDARD:** Level 1 of EN1621-2

**CONSTRUCTION:** Junior-specific SCOTT protective pads featuring D3O® technology  
Stretchable and Breathable mesh

**COMPOSITION:** TEXTILE PART: 72% Polyester, 22% Polyamide, 6% Elastane, PROTECTIVE PART: 100% Polyurethane

**SIZE:** XXS-M

**FEATURES:**

- Ventilated soft protective knee pad with junior-specific design
- Abrasion resistant front panel with reinforcement printing
- Perforated neoprene construction with stretch mesh back panel
- Ergonomic positioned straps
- Removable D3O® pads for washing

# ADVENTURE APPAREL WITH D3O® PROTECTION

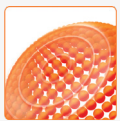
PROTECT WHAT MATTERS

At SCOTT we give you that extra bit of safety in those crucial areas of your body when it counts. The 2024 adventure apparel line is equipped with level 2 certified D3O® protectors which give you maximum safety for your adventure ahead.

## HOW D3O® TECHNOLOGIES WORK



SOFT & FLEXIBLE  
MATERIAL



ABSORBS & DISSIPATES  
IMPACT ENERGY



RETURNS TO  
FLEXIBLE STATE



- 1 **LP2 PRO**  
SHOULDER PROTECTOR
- 2 **CP1**  
CHEST PROTECTOR
- 3 **LP2 PRO**  
ELBOW PROTECTOR
- 4 **VIPER PRO**  
BACK PROTECTOR
- 5 **LP2 PRO**  
HIP PROTECTOR
- 6 **LP2 PRO**  
KNEE PROTECTOR

PROTECTED BY  
D3O®



## SCOTT D3O® VIPER PRO BACK PROTECTOR

273073

**STANDARD:** EN1621-2 Level 2  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** M, L, XL

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile



orange  
0036

## SCOTT D3O® CP1 LEFT CHEST PROTECTOR

273074

**STANDARD:** EN1621-3 Level 1  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ventilated



orange  
0036

## SCOTT D3O® CP1 RIGHT CHEST PROTECTOR

273075

**STANDARD:** EN1621-3 Level 1  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ventilated



orange  
0036

## SCOTT D3O® LP2 KNEE PROTECTOR

273076

**STANDARD:** EN1621-1 Level 2  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ergonomically shaped



orange  
0036

## SCOTT D3O® LP2 ELBOW PROTECTOR

273077

**STANDARD:** EN1621-1 Level 2  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ergonomically shaped



orange  
0036

## SCOTT D3O® LP2 HIP PROTECTOR

273078

**STANDARD:** EN1621-1 Level 2  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ergonomically shaped



orange  
0036

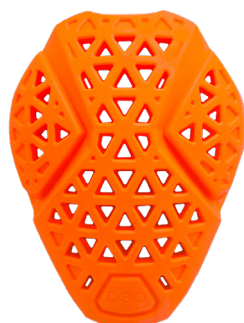
## SCOTT D3O® LP2 SHOULDER PROTECTOR

273079

**STANDARD:** EN1621-1 Level 2  
**CONSTRUCTION:** D3O® protective pads  
**COMPOSITION:** 100% Polyurethane  
**SIZE:** one size

**FEATURES:**

- Soft and flexible foam plate
- Lightweight
- Low profile
- Ergonomically shaped



orange  
0036

**PROTECTION OVERVIEW**

**LEVEL 1/2 / JUNIOR**

292080  
SOFTCON HYBRID  
PRO JACKET  
PROTECTOR



black  
0001

278461  
SOFTCON AIR  
JACKET PROTECTOR



black/grey  
1001

292082  
SOFTCON  
HYBRID PRO VEST  
PROTECTOR



black  
0001

292081  
SOFTCON HYBRID  
PRO BODY ARMOR



black  
0001

278463  
SOFTCON AIR BODY  
ARMOR



black/grey  
1001

271929  
AIRFLEX PRO BACK  
PROTECTOR



black  
0001

271918  
AIRFLEX BACK  
PROTECTOR



black  
0001

278467  
SOFTCON JUNIOR  
JACKET PROTECTOR



black  
0001

278468  
SOFTCON JUNIOR  
BODY ARMOR



black  
0001

271921  
AIRFLEX JUNIOR  
BACK PROTECTOR



black/grey  
1001

278465  
SOFTCON AIR SHORT  
PROTECTOR



black  
0001

281258  
PROTECTIVE BASE  
LAYER



black  
0001

274521  
GRENADE EVO  
ELBOW GUARDS



black  
0001

273072  
SOFTCON 2 ELBOW  
GUARD



black/grey  
1001

278466  
SOFTCON HYBRID  
KNEE GUARD



black  
0001

273071  
SOFTCON 2 KNEE  
GUARD



black/grey  
1001

278470  
SOFTCON JUNIOR  
ELBOW GUARDS



black  
0001

278469  
SOFTCON JUNIOR  
KNEE GUARDS



black  
0001

**D3O**

273073  
D3O® VIPER PRO  
BACK PROTECTOR



orange  
0036

273074  
D3O® CP1 LEFT  
CHEST PROTECTOR



orange  
0036

273075  
D3O® CP1 RIGHT  
CHEST PROTECTOR



orange  
0036

273076  
D3O® LP2 KNEE  
PROTECTOR



orange  
0036

273077  
D3O® LP2 ELBOW  
PROTECTOR



orange  
0036

273078  
D3O® LP2 HIP  
PROTECTOR



orange  
0036

273079  
D3O® LP2  
SHOULDER  
PROTECTOR



orange  
0036