





MOTOCROSS / OFF-ROAD GEAR





TECHSTAR JERSEY *Motocross / Off-Road*

376 1014 Sizes S-2XL

Fade resistant sublimated graphics.

Pre-curved sleeves.

Fitted wrist cuffs with stretch inserts.

Cut longer in back to help fit and compatibility with Alpinestars MX pants.

Bionic Neck Support grip printing to aid stability.

3D injection molded rubber logos and details.

Hidden front zipper with snap front closure.





TECHSTAR PANTS Motocross / Off-Road

372 1014 Sizes 28-40

Multi-panel poly-fabric construction is PU coated for additional strength and durability.

Strategically die-cut perforated panels and mesh inserts for increase ventilation.

Exclusive patented "VECTOR" back panel design provides maximum comfort and flexibility.

Patented "BABEL" knee design features a pre-bent, reinforced and padded 3D knee construction with ballistic Nylon for added strength hidden spandex stretch expansion gusset.

Rip-stop heavy nylon reinforcement on the seat area provides abrasion resistance.

Genuine 1.3 mm leather reinforced inner leg panels for heat and abrasion resistance.

Lightweight and ventilated mesh liner with stretch panel insert for better fit.

Inner pocket for key storage.

Dual waist adjustment pull tabs.



TECHSTAR GLOVE Motocross / Off-Road

Vented TPR inserts on finger with a split-finger construction and Lycra gussets on first 2 fingers for ventilation and improved flexibility.

Highly durable, vented Airmesh upper with 3D TPR moulded vent on back of hand for added air circulation.

Glove constructed in a pre-curved shape with Airprene knuckle flex points to reduce fatigue.

Finger fourchettes covered with seamless one-piece Lycra to avoid irritation.

Landing zone reinforced with anti-vibration foam for absorption on and off the bike.

Silicon grips on fingers for improved grip and lever control.

TPR wrist adjustment for customized fit.

356 1014 Sizes S-2XL

Reinforced suede thumb area increases durability.





CHARGER JERSEY Motocross / Off-Road 376 1214 Sizes S-2XL 377 1214 YOUTH Sizes S-XL

YOUTH SIZES : LIME/GREEN/CYAN & ORANGE/RED/YELLOW ONLY

Fade resistant sublimated graphics.

Pre-curved sleeves.

Fitted wrist cuffs with stretch inserts.

Cut longer in back to help fit and compatibility with Alpinestars MX pants.











CHARGER PANTS *Motocross / Off-Road*

372 1214 Sizes 28-40 **374 1214** YOUTH Sizes 22-28

YOUTH SIZES: LIME/GREEN/CYAN & ORANGE/RED/YELLOW ONLY

Multi-panel poly-fabric construction is PU coated for additional strength and durability.

Exclusive patented "VECTOR" back panel design provides maximum comfort and flexibility.

Knee design features a pre-bent, reinforced and padded 3D knee construction with ballistic Nylon for added strength hidden spandex stretch expansion gusset.

Rip-stop heavy nylon reinforcement on the seat area provides abrasion resistance.

Genuine 1.3 mm leather reinforced inner leg panels for heat and abrasion resistance.

Lightweight and ventilated mesh liner with stretch panel insert for better fit.

Inner pocket for key storage.

3D injection molded rubber logos and details.

Front zipper with snap front closure.







YOUTH SIZES: LIME/GREEN/CYAN & ORANGE/RED/YELLOW

Innovative multi-fabric construction for optimal combination of weight, durability and protection. Reinforced suede palm gives extra abrasion protection where needed most.

Pre-curved finger construction reduces fatigue and improves comfort while riding.

Lycra gussets on first 2 fingers and thumb improve finger flexibility and durability.

Thick silicone grip on first 2 fingers for improved grip on the bike's controls.

Lycra insert on palm to improve fit and comfort.

Protected wrist adjustment for customized fit. Flexible finger guards.















RACER JERSEY Motocross / Off-Road

376 1514 Sizes S-2XL 377 1514 YOUTH Sizes S-XL

YOUTH SIZES: BLUE/BLACK, GRAY/BLACK & ORANGE/BLACK

Fade resistant sublimated graphics design.

Fitted wrist cuffs.

Cut longer in back to improve fit with Alpinestars MX pants





RACER PANTS *Motocross / Off-Road*

372 1514 Sizes 28-40 374 1514 YOUTH Sizes 22-28

YOUTH SIZES: BLUE/BLACK, GRAY/BLACK & ORANGE/BLACK

Rear stretch panel insert provides increased comfort and flexibility.

Pre-bent leg, padded 3D knee construction with hidden expansion gusset offers improved fit and flexibility while riding.

Heavy poly-fabric reinforcement on the seat area and inner leg panels provides superior abrasion

Lightweight and ventilated mesh liner with stretch panel inserts for better fit.

Inner pocket for key storage.

3D injection molded rubber logos.

Front zipper with D-ring fit adjustment.





RACER GLOVE Motocross / Off-Road

356 1514 Sizes S-3XL 354 1514 YOUTH Sizes 3XS-L

YOUTH SIZES: BLUE/BLACK, GRAY/BLACK & ORANGE/BLACK

Designed for easy fit and greater comfort while riding.

Lightweight Spandex upper construction gives excellent flexibility.

Reinforced thumb design increases durability.

Protected wrist adjustment for safe, customized fit.

Silicone grips on first 2 fingers improves riding control.

Raised pull tab for better fit and easier entry.

Pre-curved finger construction reduces fatigue and improves comfort.







ATLAS GLOVE

Motocross / Enduro

356 209 Sizes S-3XL

PU knuckle and finger sliders for superior impact and abrasion resistance.

Wrap around fingertip palm construction for durability.

Mesh insert on fingers for breathability.

Leather little finger for abrasion resistance.

Gusset construction provides freedom of finger movement and addition ventilation without compromising safety.

Ergonomic TPR wrist closure system.

Lycra thumb insert provides a greater range of motion.

Side wrist foam padding. -- Clarino® palm with reinforcements for improved grip.

Tab located at base of palm to aid access.

Clarino® thumb reinforcement and foam padding.





OCTANE GLOVE

Motocross / Enduro

356 5013 Sizes S-2XL

Airmesh and Cordura® outer construction with stretch fabric fourchettes for improved flexibility

Reinforced Chamude palm and little finger padding sectionst.

External TPR protectors on fingerst.

Anatomically designed TPR wrist closuret.

Silicone prints on index and middle finger surfaces for increased grip.

3D injection-molded logos.











NEO MOTO GLOVE

All Weather / Enduro

356 505 Sizes S-2XL

 $\label{lem:construction} \textbf{Clarino} \textbf{@} \ \ \textbf{synthetic leather palm construction with rubberized finger tips.}$

Neoprene covers the back of the hand for great insulation in cold and damp conditions and excellent wind stopping performance.

Anatomical palm side-seam for precise fit and sensitivity.

Sonic welded protection and logos to prevent thread puncture

Elastic and Velcro wrist closure for a comfortable and secure fit.

MECH PRO GLOVE

Multipurpose

355 2113 Sizes S-3XL

Multipurpose/Mechanics Gloves. Synthetic Suede palm and reinforcements.

Padded knuckle and palm.

Lightweight and breathable spandex back.

Velcro wrist closure.

MECH AIR GLOVE

Multipurpose

355 2513 Sizes S-3XL

Lightweight Multipurpose / Mechanics Gloves.

Synthetic Suede palm.

Padded knuckle.

Lycra fourchette panels.

Lightweight and breathable spandex back.

Terry thumb wiper.

Stretch wrist opening.















4 front pockets and 1 large pocket on the back.

Flip out pass holder.

370 3012 Sizes S-3XL

Technical off-road and enduro performance riding jacket.

Detachable sleeves allow the jacket to be worn as a vest.



VENTURE JACKET for BNS Enduro

Durable Nylon and Polyester fabric construction provides excellent abrasion resistance.

Reinforced and 3D elbow construction with padded reinforcements for greater impact protection.

Removable collar designed to accommodate the Bionic Neck Support and most neck brace systems

Pre-bent multi-panel sleeve construction affords an excellent fit in the riding position.

Front zippered air intakes and rear exhaust vents for highly effective climate control.

Internal hydration pack compartment on the back with integrated pipe hold system.

Convenient three-section front flap allows the jacket to be configured for greater airflow

Multiple stitched main seam construction for superior resistance against tearing.







VENTURE PANTS *Enduro*

Lightweight, ventilated mesh liner for superior riding comfort.

Hidden front zipper.

372 3012 *Sizes 28-40*

Durable Nylon and polyester fabric construction for excellent abrasion resistance. Alpinestars patented 'Vector' design back panel provides maximum comfort and flexibility.

Pre-bent multi-panel leg construction for excellent fit in the riding position.

Reinforced and padded 3D knee construction with medial leather panel for improved heat

Heavy nylon reinforcements on the seat area for enhanced abrasion resistance.

Ratchet buckle waist adjustment provides a tailored fit

Stretch ankle cuffs prevent excessive movement of the pant while riding.





CREST ENDURO WATERPROOF JACKET FOR BNS Enduro

370 2012 Sizes S-3XL

Optimized for use with the Crest WP Pants.

Waterproof outer shell features taped seams to provide an effective barrier against the elements. Elongated profile offers cover to the hip area.

Zippered air intakes for highly effective climate control.

Pre-bent multi-panel sleeve construction for superior fit in the riding position.

Two-way, waterproof zipper main closure.

External welded pockets with waterproof zippers.

Soft microfiber collar enhances comfort while reducing chafing.

Reinforced elbow construction.

Integrated flat Velcro wrist closure.

Internal waist shock cord offers an adjustable fit.

Smooth inner construction enables seamless integration with Bionic Protection Jackets.





CREST ENDURO WATERPROOF PANTS Enduro

372 2012 Sizes S-3XL

Waterproof outer shell features taped seams to provide an effective barrier against the elements Designed to allow knee protection to be worn underneath the pant while fitting over the top of boots to provide superior weather protection coverage

Pre-bent multi-panel legs construction provides an excellent fit in the riding position

Articulated rear yoke for maximum freedom of movement

3D knee construction with medial leather panel for improved heat resistance

2 side pockets

Extra long waterproof zipper on the side of the pant enables easy access for boot fitment.





MOTOCROSS / OFF-ROAD GEAR





GP PRO LEATHER GLOVE

Supermoto

355 6713 Sizes S-3XL

Race proven TPU injected knuckle protection system to absorb and dissipate impact.

Molded knuckle protection air intakes and exhaust ports for improved hand ventilation.

Injected TPU palm and finger sliders for superior impact and abrasion resistance.

TPU injected adjustable cuff panel for superior impact and abrasion resistance with high grip Velcro

Secure and precise Velcro wrist adjustable closure strap.

Internal Kevlar® top surface hand and thumb lining.

Internal K-Tech Kevlar® little finger lining for superior impact and abrasion resistance.

Alpinestars patented finger-bridge prevents finger separation and stops protection twisting around the fourth finger in the event of a slide.

3D anatomical design with accordion leather stretch inserts on index, middle and ring fingers for unobtrusive flexibility.

TPR back hand vented impact protector.

Palm pad panel combined into palm/thumb/little finger reinforcement.

Large twin thumb accordion stretch insert for superior fit, feeling and flexibility.

Perforated leather top surface panel and ventilated finger sidewalls keep the hands cool.

External finger and palm seams for a close fit and superior feel.

BLACK/ RED



S-1 LEATHER GLOVE

Supermoto

356 689 Sizes S-3XL

Airmesh and Cordura® outer construction with stretch fabric fourchettes for improved flexibility

Reinforced Chamude palm and little finger padding sectionst.

External TPR protectors on fingerst.

Anatomically designed TPR wrist closuret.

Silicone prints on index and middle finger surfaces for increased gript.

3D injection-molded logos.



OCTANE S-MOTO LEATHER GLOVE

Supermoto

356 7012 Sizes S-3XL

Upper constructed from full-grain leather.
Palm leather construction with reinforced landing zone.

Alpinestars race proven PU knuckle protection system for superior impact and abrasion resistance.

Perforated leather fingers, finger gussets and palm for maximum cooling performance.

Open back knuckle design with perforated top panel.

TPR finger reinforcements and silicon embossed back hand reinforcements.

Accordion flex panels on fingers and thumb.

Extended cuff protects the wrist.

Patented 3rd/4th finger bridge prevents finger roll and separation during impacts.

Foam backed lateral wrist sliders.

Pre-curved finger construction to reduce riding fatigue.

Velcro wrist closure with TPR flap.























BLACK





with body protection systems.

650 0014 Sizes XS/M - L/XL

Resilience to low temperatures, below 0°C.

Ultra-lightweight performance and comfort while riding.

Strap System: Light strap worn over or under the jersey.









BNS TECH CARBON NECK SUPPORT *Protection*

The BNS Tech is constructed from an advanced, high-performance carbon polymer compound to offer:

Lycra-laminated foam padding kits: adaptable and interchangeable EVA foam pads allow compatibility

Structural integrity and frame strength against heavy impact energies during a crash.

The BNS Tech is designed to provide a customizable, secure and personalized fit with: SAS (Size Adapter System) for a versatile fitment in size ranges XS-M and L-XL.



ANTRACITE/ RED/WHITE



SOFT INSERT PAD SET FOR BNS (6MM AND 10MM) 695 1214 10 BLACK



X-STRAPS FOR BNS 695 0214 10 BLACK



SIZE ADAPTER KIT FOR BNS XS/M - L/XL 695 1314 10 BLACK



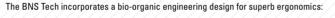
735 gr. 🔀

Rear stabilizer promotes PFR (Progressive Force Relief) and dissipates energy loads by transmitting them across the back and shoulders and away from spine (thoracic vertebrae), and is connected to the

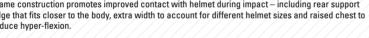
Frame construction promotes improved contact with helmet during impact – including rear support edge that fits closer to the body, extra width to account for different helmet sizes and raised chest to

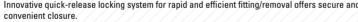
Innovative quick-release locking system for rapid and efficient fitting/removal offers secure and

Compressed EVA foam compound padding to distribute the impact force over the widest area, yet



frames via pivot key.





remain lightweight.









BNS PRO NECK SUPPORT Protection

650 0114 Sizes XS/M - L/XL

The BNS Pro is constructed from an advanced, performance fiberglass resin to offer:

Structural integrity and frame strength against heavy impact energies during crash.

Lightweight performance and comfort while riding.

Resilience to low temperatures, below 0°C.

The BNS Pro is designed to provide a customizable, secure and personalized fit with: SAS (Size Adapter System) for a versatile fitment in size ranges XS-M and L-XL.

Lycra-laminated foam padding kits: adaptable and interchangeable EVA foam pads allow compatibility with body protection systems.

Strap System: Light strap worn over or under the jersey.

The BNS Pro incorporates a bio-organic engineering design for superb ergonomics:

Rear stabilizer promotes PFR (Progressive Force Relief) and dissipate energy loads by transmitting them across the back and shoulders and away from spine (thoracic vertebrae), and is connected to the

Frame construction promotes improved contact with helmet during impact — including rear support edge that fits closer to the body, extra width to account for different helmet sizes and raised chest to reduce hyper-flexion.

Innovative quick-release locking system for rapid and efficient fitting/removal offers highly secure and

Compressed EVA foam compound padding to distribute the impact force over the widest area, yet remain lightweight.



ATTACHMENT PLATE FOR BNS PRO 695 0114 10 BLACK



CHIN PLATE FOR BNS PRO 695 1114 21 WHITE BLACK



SOFT INSERT PAD SET FOR BNS (6MM AND 10MM) 695 1214 10 BLACK



X-STRAPS FOR BNS 695 0214 10 BLACK



SIZE ADAPTER KIT FOR BNS XS/M - L/XL 695 1314 10 BLACK



810 gr. 🤃

CLOSURE SYSTEM 695 1414 12 BLACK WHITE





BNS SB YOUTH NECK SUPPORT Protection

650 010 Sizes 2XS

Special Blend of reinforced Polyurethane main frame gives high strength, forgiving yet effective load

Differing E.V.A. composite foam pads form comfortable support with firm pads in the shoulders and softer pads on chest and back for greater comfort and adaptability.

Category 2 CE certified under the PPE Directive (89/686/EEC).

The size 2XS Bionic Neck Support includes a resizing kit that enables modification of the BNS to suit a



A-STRAP 670 029 10

SUBSTANTIAL STRAP SYSTEM WHICH SECURES THE BNS ONTO THE RIDER WITH THE AID OF A



ATTACHMENT PLATE 695 000 20

ALLOWS REPLACEMENT OF THE KEYHOLE PLATE SHOULD IT BE DAMAGED IN AN IMPACT.



FOAM PARTS KIT 695 0112

ALLOWS REPLACEMENT OF BNS FOAM PIECES WHEN DAMAGED - DIE CUT DOUBLE SIDED ADHESIVE INCLUDED.



X-STRAP 695 029 10

LIGHTWEIGHT STRAP SYSTEM WHICH TETHERS THE BNS TO THE RIDER.

ALPINESTARS 20

FLUID TECH CARBON KNEE BRACE Protection

LEFT 650 0414 / RIGHT 650 0314 Sizes S/M/L - XL/2XL

The Fluid Tech is CE Certified CE 1621-1 K type B, lightweight, strong and is constructed from an advanced, high-performance carbon polymer compound to offer:

Optimized structural integrity and frame strength: the Fluid Tech features a lightweight 'exoskeleton', reduced material construction design.

Highly ventilated: Channeled padding and mesh zones for optimized ventilation and airflow.

Crucial weight-saving: the Fluid Tech is 40 per cent lighter than current B2 brace versions.

Extreme temperature resilience: Fluid Tech performs at temperatures as low as -20°C (-4°F).

The Fluid Tech is designed to provide a highly customizable, personalized and stable fit:

SAS (size adapter system): provides adjustable and versatile brace fitment in size ranges S-M-L and XL-2XL.

Innovative spacer system: Brace supplied with leg-size adjustment spacers (1mm, 2mm and 3mm) on either side of hinge, plus two pairs of flexible, anatomically optimized 'ergo-fit' spacers (6mm and 9mm) for improved directional articulation performance.

Knee pivot system: New double-pivoting hinge system incorporating tool-free, fast, easily exchangeable extension stops (0, 5, 10, 15, 20 degrees) to prevent hyper-extension injuries.

The Fluid Tech incorporates a bio-organic engineering design for superb anatomical performance:

Innovative patella/knee cup protection system: Ergonomically sculptured and ventilated knee cup system constructed from semi-rigid TPU backed by shock-absorbing PU memory foam.

Correct position of knee cup is secured accurately in place with top and bottom elastic straps, allowing multi-directional freedom of movement.

Additional protection in strongly angled positions afforded by upper and lower patella cuffs.

Innovative, dual X-strap system promotes secure fitment of brace in all riding positions and includes combined buckle and Velcro closures for rapid and easy mounting.







650 0314 1430 FLUID CARBON TECH LEFT ANTHRACITE/RED/WHITE

FLUID TECH CARBON / FLUID PRO KNEE BRACE Spare Parts







DUAL STRAP KIT FOR FLUID KNEE BRACE 695 2114 10 BLACK



EXTENSION STOPS FOR FLUID KNEE BRACE 695 2014 30 RED



FOR FLUID KNEE BRACE

695 2414 10 BLACK

ADJUSTMENT SPACERS FOR FLUID KNEE BRACE 695 2214 10 BLACK

000



HINGE COVER STICKERS FOR FLUID KNEE BRACE 695 2514 170 BLACK METALLIC BRUSH

FLUID PRO KNEE BRACE SET Protection

CE

650 1314 Sizes S/M/L - XL/2XL

The Fluid Pro is CE Certified CE 1621-1 K type B, lightweight, strong and is constructed from a high-performance glass fiber compound to offer:

Optimized structural integrity and frame strength: the Fluid Pro features a lightweight 'exoskeleton', reduced material construction design.

Highly ventilated: Channeled padding and mesh zones for optimized ventilation and airflow.

Crucial weight-saving: the Fluid Pro is 25 per cent lighter than current B2 brace versions.

Extreme temperature resilience: Fluid Pro performs at temperatures as low as -20°C (-4°F).

The Fluid Pro is designed to provide a highly customizable, personalized and stable fit:

SAS (size adapter system): provides adjustable and versatile brace fitment in size ranges S-M-L and XL-2XL.

Innovative spacer system: Brace supplied with leg-size adjustment spacers (1mm, 2mm and 3mm) on either side of hinge, plus two pairs of flexible, anatomically optimized 'ergo-fit' spacers (6mm and 9mm) for improved directional articulation performance.

Knee pivot system: New double-pivoting hinge system incorporating tool-free, fast, easily exchangeable extension stops (0, 5, 10, 15, 20 degrees) to prevent hyperextension injuries.

The Fluid Pro incorporates a bio-organic engineering design for superb anatomical performance:

Innovative patella/knee cup protection system: Ergonomically sculptured and ventilated knee cup system constructed from semi-rigid TPU backed by shockabsorbing PU memory foam.

Correct position of knee cup is secured accurately in place with top and bottom elastic straps, allowing multi-directional freedom of movement.

Additional protection in strongly angled positions afforded by upper and lower patella cuffs.

Innovative, dual X-strap system promotes secure fitment of brace in all riding positions and includes combined buckle and Velcro closures for rapid and easy mounting.











BIONIC TECH JACKET Protection

650 6514 Sizes S - 2XL

Technical, elastane stretch mesh main construction is highly breathable and retains shape. Strategically positioned cordura panels for durability and abrasion resistance.

All components engineered for a reduced material construction garment that is extremely lightweight, slim and highly ventilated. --Highly versatile, modular and customizable fit for different forms of off-road riding is afforded by: removable comfort padding; v-strap kidney belt; lace sleeve closures; removable sleeves; full compatibility with bns protection.

Innovative, ce certified chest protector backed by technical, eva shock absorbing material which molds to rider's body shape.

Premium, ce certified shoulder and elbow/forearm protectors systems feature: thermoformed 3d poly padding for comfort and shock absorption; dual protector cup for excellent flexibility and range of movement; protector cups are asymmetric to offer extended protection surfaces, which are contoured to ensure a close fit to keep the protection located and reduce rotation.

Detachable back protector can be removed to further enhance ventilation capabilities or adapted to

Protector panels are constructed from a robust k-resin® polymer performance blend for optimized flexibility and excellent weight saving properties. Shells are vented and channeled to improve

Innovative cross lacing system (cls) for securing sleeves features elastic cord and breathable microfibers to give lightweight and highly customizable fit. Cls significantly reduces risk of arm

Convenient pull tab loops on shoulders for secure fitment of alpinestars bns.

Elastic kidney with tpr belt system for customized, secure fit.

Removable (eva) comfort padding on shoulders, chest and kidney area.

Premium, auto-locking ykk zips for main frontal closure and on detachable sleeves and ensures security.

Silicone printed logos throughout to help keep jersey in place.







C €

650 6614 Sizes S - 2XL

Slim-fitting, highly breathable elastane stretch mesh main construction incorporating extensive Cordura paneling for durability and abrasion resistance.

Reduced material construction on underarms and arms for ventilation and weight saving. Integrated chest and back protection panels are: constructed from a robust K-RESIN® polymer blend for optimized flexibility and excellent weight saving; over-injected and placed under

Cordura textile finish - stitch mounted onto jacket for styling, stability and durability; reinforced by thermoformed 3D poly padding for comfort and shock absorption.

Slim-lined CE level protectors on shoulder and elbows offer excellent levels of resistance abrasion

Removable comfort padding chest allows for integration of Alpineastars' BNS.

Premium, auto-locking YKK zips utilized for main frontal closure, plus convenient zip garage. Silicone printed logos throughout to help keep jersey in place.

Convenient pull tab loops on shoulders for secure fitment of Alpinestars BNS.

Thermoformed padding on kidney areas for comfort and secure fit.



BIONIC PLUS JACKET Protection

650 6714 Sizes S - 2XL

Technical, elastane stretch mesh main construction is highly breathable and retains shape. Reduced material construction on underarms and arms for ventilation and weight saving.

Slimlined, CE-certified elbow/forearm protectors provide excellent impact protection and are asymmetric to offer optimized left/right fit.

Chest and back panels feature triple-layer EVA compound padding for good shock absorption and

Removable upper chest and back padded panels accommodate fitment of Alpinestars BNS. Thermoformed kidney protector padding.

Premium, auto-locking YKK zips for main frontal closure and on detachable sleeves to ensure

Silicone printed logos throughout.

Convenient pull tab loops on shoulders for secure fitment of Alpinestars BNS.



STELLA BIONIC 2 JACKET Protection



651 658 Sizes S - XI

Women specific fit.

CE certified GP shoulder and elbow protectors. Removable CE Certified Bionic Back Protector.

Technical stretch mesh construction.

Women specific polymer chest plates, backed with bio-foam.

YKK® semi auto-lock front zipper closure.

Adjustable arm and shoulder straps for personalized fit. Adiustable dual waist Velcro closure.







BLACK/VIOLET





YOUTH BIONIC 2 JACKET Protection

650 2213 Sizes M - L

Youth specific protection jacket.

CE certified child shoulder and elbow Protectors.

Technical stretch mesh construction.

Removable CE Certified (level 2) Youth Bionic Back Protector.

Polymer chest plates, backed with bio-foam.

YKK® semi auto-lock front zipper closure.

Adjustable arm and shoulder straps for personalized fit.

Adjustable dual waist Velcro closure.

BLACK/RED



A8 PROTECTION VEST

670 0012 Sizes S/M - M/2XL - 2XL/4XL

ENGINEERED FOR BNS

The combination of advanced design methods and high-tech materials ensures that Alpinestars A-8 Body Armour offers unrivalled levels of safety and performance to the dedicated Motocross and

This new, innovative armour system attains the highest level of protection in terms of CE standards (prEN 1621-2 level 2 and EN 14021), yet grants the rider exceptional freedom of movement.

This highly-developed protector can be worn as an under-jersey without shoulder cups or as an over-jersey with shoulder cups and utilizes semi-rigid plastics to enable a superior fit against the body. The A-8's design allows the protectors to follow the body's motion perfectly, ensuring the armour is always in the optimal position to provide protection when it's needed.

The large, lateral protectors are unique for such an armour system and wrap around the body effortlessly, while a newly developed buckle system allows the fit to be precisely adjusted.

Strategically placed intake and exhaust events combine with extensive perforated panels to enhance airflow, resulting in greater riding comfort.

The A-8 has also been designed to integrate with the Alpinestars Bionic Neck Support to offer riders a complete, high performance protection system for the upper body.



A8 LIGHT PROTECTION VEST

670 0014 Sizes XS/S - M/L/XL/2XL

ENGINEERED FOR BNS

Protector panels are constructed from a robust polymer performance blend for optimized flexibility and excellent weight saving properties

Shells are vented and channeled to improve airflow and prevent heat build-up

Chest and back panels feature triple-layer EVA compound padding for shock absorption and

Removable upper chest and back padded panels accommodate fitment of Alpinestars BNS.

Comfort padding on shoulders straps.

Elastic kidney belt and buckle system for personalized and secure fit.

Silicone printed logos.

CERTIFIED

Convenient pull tab loops on shoulders for secure fitment of Alpinestars BNS.



BIONIC BACK PROTECTOR

650 407 Sizes S - XL

DFD (Dynamic Force Dispersion) Technology means this protector is reduced in thickness and in weight: 15mm thinner and 130g lighter than previous models.

CE Level 2 protection means this protector offers double the impact performance of a CE Level 1 protector. CE Level 2 Impact performance (under 9kN transmitted force) in accordance with EN 1621-2.

Ergonomic 5 plate construction contours to the natural curve of the back. Plates lock to lessen

Construction allows excellent shock absorption, even in repeated impacts, but allows a thin, light, and substantially breathable core.

The airflow has been designed that even if the protector is pressed hard against your body, air will still flow through from the top to the bottom.

Adjustable shoulder straps.

Wide waist belt with thermo-formed protection at the sides.



BLACK/WHITE









PROTECTION





YOUTH BIONIC BACK PROTECTOR

654 409 One Size

DFD (Dynamic Force Dispersion) Technology means this protector is reduced in thickness and in weight: 15mm thinner and 130q lighter than previous models.

protector. CE Level 2 Impact performance (under 9kN transmitted force) in accordance with EN 1621-2. CE Level 2 protection means this protector offers double the impact performance of a CE Level 1

Ergonomic 5 plate construction contours to the natural curve of the back. Plates lock to lessen overextension of the back.

Construction allows excellent shock absorption, even in repeated impacts, but allows a thin, light, and substantially breathable core.

The airflow has been designed that even if the protector is pressed hard against your body, air will still flow through from the top to the bottom.

Adjustable shoulder straps.

Wide waist belt with thermo-formed padding at the sides.



BIONIC AIR BACK PROTECTOR

C E

650 4011 Sizes XS - XL

CE Certified Level 1 to the latest back protector standard revision (prEN 1621-2:2010) allowing a slimmer, more ergonomic design.

The new dual density cell structure technology combines two different materials to offer lightweight impact protection with exceptional breathability and comfort.

Ergonomic protection plates contour to the natural curve of the back ensuring optimum fit while riding. Protection plates have special lateral "wings" that flex to fit the movement of the shoulder blades and wrap around the kidneys when in the riding position.

Breathable inner mesh.

Adjustable and detachable elastic shoulder straps via a snap fit system to allow a more comfortable use of the protector under leather suits.

Wide belt featuring a dual Velcro closure system.

Conceived as a modular system, enabling a wide size range





BIONIC FREERIDE SHORT

650 707 Sizes S - 2XL

Microfiber construction. Shock aBsorbing palm insert. Reinforced throttle area. Drystar® membrane insert. Insulated for warmth. Accordion wrist closure. Specifically designed for women.



BLACK/RED

COMP PRO SHORT

650 777 Sizes S - XL

Textile upper construction. Anti-slip palm construction. Shock absorbing palm insert. Drystar® membrane insert. Insulated for warmth. Elastic contoured wrist. Shock cord cuff closure. Specifically designed for women.



BLACK/RED

MX AIR KIDNEY BELT

651 658 Sizes OS

Microfiber construction. Shock absorbing palm insert. Reinforced throttle area. Drystar® membrane insert. Insulated for warmth. Accordion wrist closure. Specifically designed for women.



ORION KIDNEY BELT

650 465 Sizes OS

Elastic waistband and adjustment straps.

Ergonomically designed for maximum stability on the torso and lower back --Lightweight and flexible Reinforced TPR main panel

Perforated waist straps and vented bio-foam for comfort Ergonomic back panel



BLACK/GRAY

SATURN KIDNEY BELT

650 4612 Sizes OS / 654 4612 YOUTH Sizes OS

YOUTH SIZES : BLACK/GRAY

Ergonomically designed for maximum stability across the torso and lower back. Lightweight and flexible construction. Reinforced TPR main panel. Waist straps with mesh insert for ventilation. Dual Velcro closure on the waist offers precise fit.



BLACK/RED

Extensive protection zones fulfills CE standard EN 1621-1 (K+L Type B)

Constructed with highly breathable materials in an efficient ventilation configuration for superior

Asymmetrical, anatomic design and intelligent panel construction allows optimal movement and ensures a correct fit for both the left & right protector.

Kneecup features large lateral extensions for maximum protection coverage.

Complete TPU protector coverage over the knee, shin & lower thigh.

Engineered to easily fit with riding boots, with a removable lower strap.

Inner medial kneecup features a sleek design for reduced material thickness between the knee and bike for greater control while riding.

Guard is backed with highly perforated, PU memory foam to keep you cool & comfortableSlim, easy to adjust straps ensure a precise fit.

VAPOR KNEE PROTECTOR

650 2313 Sizes S/M - L/XL **654 2313** YOUTH Sizes OS

CE certified protection systems utilizing robust protective structures and impact absorption padding.

CERTIFIED

Thermo-formed polymer material construction offers improved impact performance.

Highly ergonomic design improves streamlining while providing crucial protection for MX and off-

Intelligent fastening systems offer greater flexibility, customization and prevent side rotation.

Innovative Cross Lacing System for fastening on Elbow Protectors features elastic cord and breathable microfibers to give lightweight and highly customizable fit.

Dual strap closure system on Knee Protectors specially designed to offer more comfort and adjustment, with top strap mounted above the knee and lower strap positioned for ergonomic fit.

Advanced 3D poly padding for increased comfort and a close-fitting performance.

Asymmetrical and lightweight ergonomic panel construction offers extended protection surfaces to

Vented panels and advanced microfibers give comfort to the rider, preventing heat build-up while maintaining tactile contact with skin.

Creative silicone printed graphic pattern.



BLACK/GRAY GRAPHIC

BIONIC MX KNEE GUARD

650 633 Sizes OS

Articulated protector follows the movements of the knee joint.

Impact resistant and ventilated thermoplast shell with aluminum reinforced knee cup for superior

Ergonomically designed to fit the knees and the side of the bike with an asymmetrical form.

Removable and impact resistant bio-foam padding with a comfortable Lycra liner.

Adjustable Velcro straps strategically placed to prevent skin abrasions.

Durable billet aluminum hinges.

Snap assembly for easy cleaning.







BLACK/RED

TITANIUM/RED

VAPOR ELBOW PROTECTOR

650 2213 Sizes S/M - L/XL **654 2213** YOUTH Sizes OS

CE certified protection systems utilizing robust protective structures and impact absorption padding.

Thermo-formed polymer material construction offers improved impact performance.

Highly ergonomic design improves streamlining while providing crucial protection for MX and off-

Intelligent fastening systems offer greater flexibility, customization and prevent side rotation.

Innovative Cross Lacing System for fastening on Elbow Protectors features elastic cord and breathable microfibers to give lightweight and highly customizable fit.

Dual strap closure system on Knee Protectors specially designed to offer more comfort and adjustment, with top strap mounted above the knee and lower strap positioned for ergonomic fit.

Advanced 3D poly padding for increased comfort and a close-fitting performance.

Asymmetrical and lightweight ergonomic panel construction offers extended protection surfaces to

Vented panels and advanced microfibers give comfort to the rider, preventing heat build-up while maintaining tactile contact with skin.

Creative silicone printed graphic pattern.



BLACK/GRAY GRAPHIC





Durable PVC shell.

Elasticized waist and wrist cuffs.

Side mesh panels for ventilation.

Neoprene collar for better sealing.

Clear.

CX COMPRESSION JERSEY Tech Layer

475 500 Sizes M - 3XL

Design to fit the rider while in race riding position.

Main body is constructed with a heat and moisture wicking poly spandex and mesh for venting.

Integrated impact foam elbow guards designed to stay in place (i.e. will not twist or slide off impact

MX COOLING VEST Tech Layer

475 5511 Sizes S - 3XL

The evaporative MX cooling vest is designed to cool the wearer during outdoor sporting activities in

This is achieved through the garment's water management system, which uses an exclusive polymer embedded material that has been specifically designed to absorb and slowly release water within the multi-layered fabric, significantly enhancing the body's ability to stay cool.

How to use: Simply submerge the garment in water for 5-10 minutes, and then remove excess water by gently squeezing the vest before use.

The vest will remain hydrated for several hours and can be rehydrated as needed.



CLEAR



WHITE/RED/BLACK



BLACK/RED

KNEE SLEEVE Tech Layer

670 0311 Sizes OS



RED/BLACK

PRO COOLMAX® SOCKS Tech Layer

470 2014 Sizes S/M - 1/2XI

Constructed from technical Coolmax® material to keep feet cool and dry.

Nostatex® sole for excellent moisture-wicking and breathability.

Elasticated cuff prevents slippage and reduces material bunching. Arch and calf support bands for improved performance fit and comfort

Density cushioning on heel, toe, insole and Achilles area for comfort and durability.

Knee length sizing for maximum coverage.

Anti-bacterial, non-odorous.

SUPERVICTORY COOLMAX® SOCKS T.L.

RED/BLACK/GRAY

GRAY/BLACK/WHITE

TECH COOLMAX® SOCKS Tech Layer

Density cushioning on heel, toe, insole, Achilles area and shin for comfort and durability.

Constructed from technical Coolmax® material to keep feet cool and dry.

Knee length sizing for maximum coverage. --Anti-bacterial, non-odorous.

Elasticated cuff prevents slippage and reduces material bunching.

Arch support band for improved performance fit and comfort.

470 2114 Sizes S/M - L/2XL

470 2214 Sizes S/M - 1/2XI

Constructed from technical Coolmax® material to keep feet cool and dry.

Elasticated cuff prevents slippage and reduces material bunching.

Arch support band for improved performance fit and comfort.

Density cushioning on heel, toe and insole for comfort and durability

Knee length sizing for maximum coverage.

Anti-bacterial, non-odorous.

GRAY/BLACK/GREEN





Cut short at the front to reduce bunching in the ride position.

Printed logos.

Multi use waist bag with Internal tool organizer pocket.

Tough Tarpaulin and 600D polyester construction.

Main compartment, large enough to carry inner tube.

Side coin/key pockets for easy access.





BLACK/WHITE



BLACK/YELLOW/FLUO

610 7014 Sizes OS

12.5x6x18" / 32x15x45 CM / 16L

Streamlined lightweight backpack.

Specifically designed for short trips and commuting.

Tough tarpaulin and 420d polyester construction.

Refelctive stripes for maximum visibility at night.

Chest strap for superior fitting.

Removable waist strap.
Side mesh pockets.

Large main pocket with padded laptop storage.
Glasses pocket with soft lining.



BLACK/RED



BLACK/YELLOW/FLUO



BLACK

610 6114 Sizes OS

32x16x18" / 82x40x46x CM / 140L

Large gear bag to hold and protect all your mx gear.

Large main area compartment protection.

Tough tarpaulin and 600d polyester construction.

End organizer compartment.

Inner mesh pocket.





610 7514 Sizes OS

12.5x6x18" / 32x15x45 CM / 16L

Streamlined lightweight backpack.

Specifically designed for short trips and commuting.

Tough tarpaulin and 420d polyester construction.

Refelctive stripes for maximum visibility at night.

Chest strap for superior fitting.

Removable waist strap.

Side mesh pockets.

Large main pocket with padded laptop storage.

Glasses pocket with soft lining.



BLACK/GRAY/BLUE



BLACK/GREEN



BLACK













Lightweight upper combines full-grain leather with lightweight microfiber and impact and abrasion resistant TPU shell.

Innovative, evolutionary TPU shin-plate construction for greater range of fitment features a reinforced Velcro closure for comfortable, highly

Shin zone incorporates TPU blade system engineered to prevent frontal hyperextension and provides greater flex control.

Evolutionary design for lateral flex zone provides front and rear flexion support and helps prevents torsion.

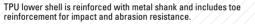
Medial-facing panel constructed from TPU with rubber insert for maximum grip contact with bike and improved heat and abrasion

Contoured TPU calf protector plate offers impact resistance.

Innovative TPU rear blade system protects heel and features a rear

Extensive TPU protection on toes, foot, heel, ankle, calf and shin with extra hard compounds on the toe-box, heel and Achilles tendon.

New closure system includes polymer buckles plus alumiunium frame with innovative self-aligning, quick release closures for customized secure fitment.



All the buckles are replaceable.

Soft microfiber gaiter helps seal out excessive water and dirt entry.

Poly fabric lining with 3D open cell foam incorporates anti-sliding suede reinforcement on heel area.

Exclusive dual compound sole is seamlessly integrated to the multi-density foot base structure with built-in support; the sole superior durability and grip.

The Tech 10 boot is CE certified.

ANKLE BRACE SYSTEM

Innovative biomechanical inner brace features torsion bars to control ankle and leg rotation, while allowing freedom of movement.

Shock absorbing padding on the heel and ankles plus an ultra thin and flexible forefoot area for increased sensitivity and control.

Removable anatomic footbed.















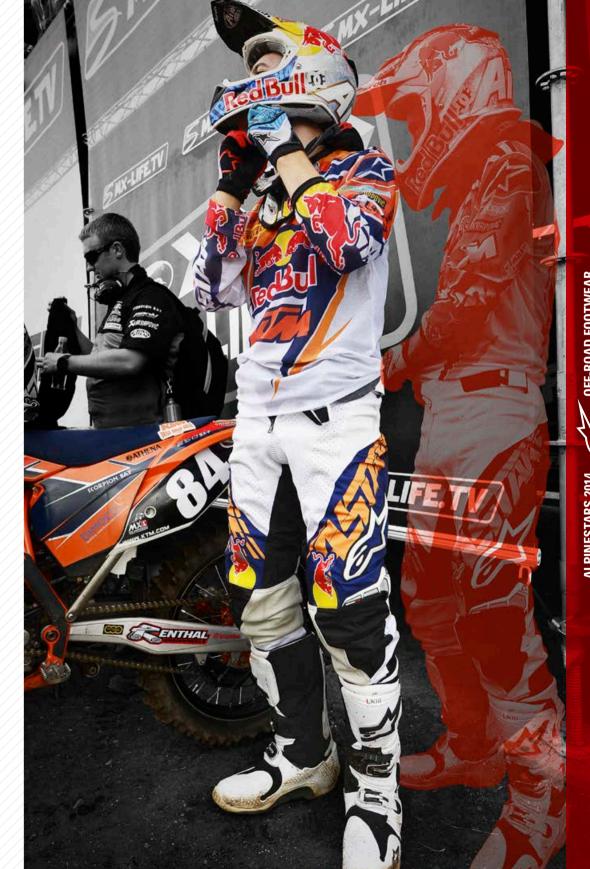




ANKLE BRACE SYSTEM

For the development team working on the Tech 10, several key objectives were apparent at the outset and refinements to this revolutionary concept have been made ever since. The first objective was to improve the performance of the boot's safety structure over existing technologies. More traditional boots have ankle protection and support built inside their construction and to improve on the concept and bring the protection closer to the body, a new inner brace was developed. Having discarded the use of a single hinge boot system, (a concept Alpinestars had developed and patented designs for in the mid-80's, but never adopted because of excessive stress put on the knee) a revolutionary solution was developed. Using some of the lessons learned in the company's road racing program, where the Alpinestars Supertech boot leads the way with its unique torsion bar ankle support, the new MX brace features a patented double-hinged assembly. However, the Tech 10 brace shares no common components with the Supertech version, having been designed specifically to cope with the particular demands of MX riding and has already been through several design modifications to yet further improve performance.

The double hinge torsion bars allow upper and lower protective structures in the brace to protect the ankle and heel, while giving complete freedom, flexibility and feel to the rider by following the natural movements of the foot and ankle, with no constraint until the point of over extension. The system also minimizes the chances of sprains and twists, while also protecting the ankle from lateral impacts. It is comfortable to wear, extremely strong, stable and lightweight while allowing ventilation around the foot.















TECH 8 RS *Motocross / Off-Road*

201 1013 Sizes 5-15 US / 38-51 EUR

Upper constructed from a combination of full grain leather and innovative and light microfiber that is flexible and abrasion resistant.



Alpinestars inner ankle sleeve is constructed from leather with 3D mesh panels and incorporates adjustable shock absorbing gel inserts on the ankles and a removable anatomic footbed for enhanced comfort, fit and protection on the ankle and

Alpinestars exclusive high grip, dual density rubber outsole includes footpeg area which is reinforced with hard polymer compound for durability and comfort. The outsole is fully replaceable.

Reinforced lateral flex zone above outward facing ankle helps prevent

Contoured shin plate injected with high modulus polymer for superior impact and abrasion resistance is perforated for ventilation.

Contoured calf protector plate is injected with high modulus polymer for impact resistance.

Extended, internal protection plates constructed from injected polymer to

guard the ankle and lower foot as well as the toe box area.

Advanced closure system features strong techno-polymer buckles for easy adjustability with a precise, secure and streamlined fit.

Top and bottom reverse closure design provides superior impact security and improved fit.

Low profile toe for improved control and sensitiveness in the shift area. Full length, sculpted rubber panel on the inner side of the boot gives superb grip against the bike and is insulated with aluminum foil for improved heat resistance.

Instep and Achilles flex zones for superior comfort, control and support.

Replaceable kick starter protection insert located on the right boot. Stamped steel sole and heel guard.

Soft, polymer gaiter provides effective seal around the top of the boot, preventing excessive water and dirt entry.

Breathable 3D tech mesh lining reduces heat buildup and improves

Contoured tempered steel shank is over injected inside the mid sole assembly for rider safety and support.

The TECH 8 RS Boot is CE certified.

















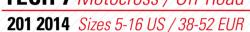












Upper constructed from light, innovative microfiber that is flexible and

Innovative, evolutionary TPU shin-plate construction for greater range of fitment features a reinforced Velcro closure for comfortable, highly customized closure. Shin zone incorporates a TPU blade system engineered to prevent frontal hyperextension and offer greater flex

Wide entry aperture for convenience with Velcro upper closure TPR flap to allow broad ranging calf fit adjustment and support.

Medial-facing area constructed from one-piece TPU panel with honeycomb sculpturing for maximum grip contact with bike and improved heat and abrasion resistance.

Top rear flexion of the boot is supported around the calf by an innovative TPU sliding blade system which dissipates the friction.

Ergonomic buckle system offers secure and highly personalised closure.

Innovative TPU lateral ankle protection provides biomechanical link between the middle lateral and the bottom lateral of the boot.

Instep and Achilles accordion flex zones constructed for superior control and support.

TPU lower shell is reinforced with metal shank and includes toe reinforcement for impact and abrasion resistance.

Extended microfiber gaiter helps seal out excessive water and dirt entry.

New closure system includes polymer buckles plus aluminum frame with innovative self-aligning, quick release closures for customized secure fitment.

All buckles are easily replaceable.

Breathable mesh 3D liner with anti-sliding microfiber suede reinforcement on the heel area.

Soft poly-foam surrounds the ankles and collar offer comfort and shock absorbing performance.

Removable anatomic footbed.

Exclusive high grip rubber double density compound outer sole. Sole and footpeg are replaceable.

The Tech 7 boot is CE certified.





























TECH 3 *Motocross / Off-Road* **201 307** Sizes 5-16 US / 38-52 EUR

Contoured shin plate protector is injected with high-modulus TPU for a high level of impact and abrasion resistance.

Reinforced leather plate runs along rear of the boot.

Extended inside and outside plate guards the side and toe-box area of the boot.

Calf plate designed for maximum grip, support and side contact.

Shock absorbing ankle padding.

Internal plastic reinforcement on the inner side of the boot is covered by thick stamped suede for increased grip and heat resistance.

Instep flex-zone stitched for maximum support.

Action leather upper with front/rear accordion microfiber.

Alpinestars' exclusive high grip rubber double injected outsole with a contoured tempered steel shank over injected inside the insole assembly.

Exclusive internal ankle brace protector

Four buckles with memory featuring a quick release/locking system.

High impact resistant buckles made from injected techno-polymer.

Top of the boot is sealed with Velcro and stretch PVC coated fabric.

Poly-fabric lining coupled with multi-density EVA.

Removable anatomic foot bed.

Extended gaiter helps prevent water entry.

The Tech 3 boot is CE certified.



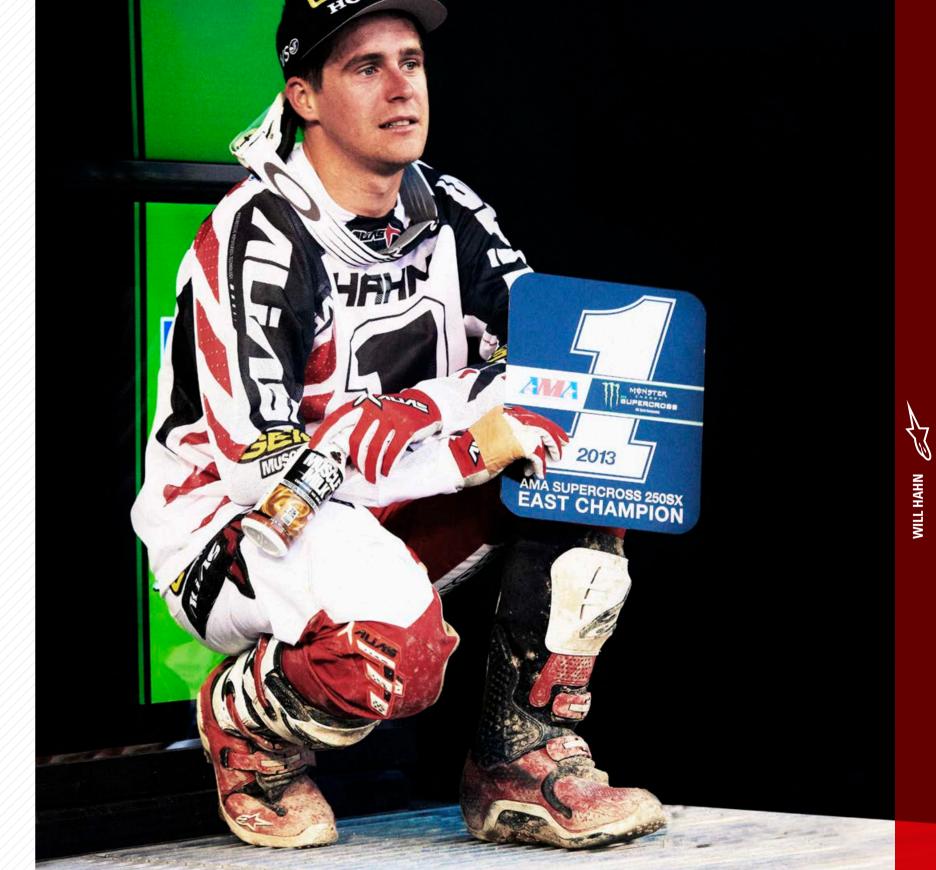














66











TECH 6S *Motocross / Off-Road*

201 506 Sizes 2-8 US YOUTH / 34-42 EUR

Tech 6S is specifically designed and sized for junior riders.

Contoured shin plate protector is injected with high modulus TPU for a high level of impact and abrasion resistance.

Extended inside plate is injected with medium hard TPU guarding the side and toe box area and features a soft TPU insert for controlling grip.

The inner side of the boot is specifically designed for control and features thick and wide stamped suede designed for excellent contact and grip against the bike, whilst guarding against heat.

 $\label{thm:continuous} \mbox{Wide calf protector plate is injected with TPU for high impact resistance.}$

Injected external TPU heel protector guards the outer ankle and features a shock-absorbing insert on the back of the boot.

Mesh internal lining is laminated with open cell foam for improved air circulation.

High density contoured padding provides shock absorption for the heel and ankle areas.

Removable anatomic foot bed.

Optimal back and forth flexibility.

3-stage instep flex zone for maximum comfort, control and support.

Coated Leather upper.

Exclusive rubber outsole design.

Closure structure features three, low profile Aluminum buckles with memory, self-alignment, micro adjustment and a quick release/locking system. Top and bottom reverse closure design provides superior impact avoidance and optimal fit.

Increased flexibility at the ball of the foot for improved braking and shifting.

Soft TPU gaiter.

The Tech 6s boot is CE certified.













CERTIFIED

TECH 3S *Motocross / Off-Road*

201 4011 SIZES: 2-8 US YOUTH CORRESPONDING TO: 34-42 EUR | 10-1 US KIDS CORRESPONDING TO: 28-33 EUR

Constructed using synthetic material.

Designed specifically for junior riders.

Contoured shin plate protector is injected with high-modulus TPU for a high level of impact and abrasion resistance

3-stage instep flex zone for maximum comfort, control and support.

Exclusive rubber outsole design with unique side wrapping design.

External TPU panel located on calf area of boot to provide grip against bike.

Rubber sole construction coupled with soft EVA midsole.

Removable anatomical foot bed.

Internal toe and heel protection PU reinforcement molded into the inner structure for enhanced protection.

Internal ankle protection molded into the internal construction of the

External PU molded toe protector providing the ultimate in grip and

Additional specially modified smaller foot bed to accommodate growth and extended longevity of product (only available in boots size: 10-11-12-13-1-2-3-4).

The Tech 3s boot is CE certified.























TECH 7 ENDURO Off-Road / Enduro

201 2114 Sizes 5-16 US / 38-52 EUR

Upper constructed from light, innovative microfiber that is flexible and

Innovative, evolutionary TPU shin-plate construction for greater range of fitment features a reinforced Velcro closure for comfortable, highly customized closure. Shin zone incorporates a TPU blade system engineered to prevent frontal hyperextension and offer greater flex

Specifically designed sole provides Enduro riders superior durability, grip, feel and a high level of structural rigidity.

Wide entry aperture for convenience with Velcro upper closure TPR flap to allow broad ranging calf fit adjustment and support.

Medial-facing area constructed from one-piece TPU panel with honeycomb sculpturing for maximum grip contact with bike and improved heat and abrasion resistance.

Top rear flexion of the boot is supported around the calf by an innovative TPU sliding blade system which dissipates the friction.

Ergonomic buckle system offers secure and highly personalised closure.

Innovative TPU lateral ankle protection provides biomechanical link between the middle lateral and the bottom lateral of the boot.

Instep and Achilles accordion flex zones constructed for superior control and support.

TPU lower shell is reinforced with metal shank and includes toe reinforcement for impact and abrasion resistance.

Extended microfiber gaiter helps seal out excessive water and dirt

New closure system includes polymer buckles plus aluminum frame with innovative self-aligning, quick release closures for customized secure fitment.

All buckles are easily replaceable.

Breathable mesh 3D liner with anti-sliding microfiber suede reinforcement on the heel area.

Soft poly-foam surrounds the ankles and collar offer comfort and shock absorbing performance.

Removable anatomic footbed.

Exclusive high grip rubber double density compound outer sole. Sole and footpeg are replaceable.

The Tech 7 Enduro boot is CE certified.











OFF-ROAD FOOTWEAR













201 317 Sizes 5-16 US / 38-52 EUR

Contoured shin plate is injected with high modulus TPU for a high level of impact and abrasion resistance.

TPU injected rear plate.

Shock absorbing padding on the ankles.

Leather and microfiber instep flex zone.

Abrasion resistant patch on the outside ball of the foot.

Replaceable anatomic footbed.

Leather upper.

Alpinestars exclusive compound rubber sole with high grip, rough terrain design. Toe to heel support, including a stamped steel shank.

Three buckles with memory featuring an integrated quick release/locking system and a top reverse closure.

Buckles are injected with high impact resistant technopolymer.

Top of the boot is sealed with a Velcro.

Gaiter made of soft TPU.

Strap connected to elastic stretch leather.

The Tech 3 AT boot is CE certified.

Polyester fabric lining coupled with padded foam.

Extended gaiter helps prevent dirt and moisture entry.













TECH 2 Off-Road / ATV

201 807 Sizes 6-13 US / 39-48 EUR

Coated Leather and TPU upper gives protection, flexibility and comfort.

Breathable liner.

Outsole is an Alpinestars exclusive compound design for high abrasion protection and high grip. The outsole is compression molded around a contoured tempered steel support shank.

Buckles are made from a high impact-resistant injection molded TPU.

Lowered Achilles cutout for greater flexibility.

High grip TPR and Velcro closure at top of boot.

Medial side of boot is protected by thick, abrasion and heat resistant suede with unique heat stamped graphic.

Instep flex zone stitched for maximum support.

Dual compound TPU toe-guards for improved flexibility and increased impact protection.



















NO STOP TRIAL BOOT Trials / Off-Road

200 4011 Sizes 5-13 US / 38-48 EUR

Contoured shin plate is injected with high modulus TPU for a high level of impact and abrasion resistance.

TPU injected calf plate.

Shock absorbing padding on the ankles plus exclusive ankle brace protector.

Leather upper plus microfiber front/rear accordion

Abrasion resistant patch on the outside ball of the foot.

Replaceable anatomic footbed.

Alpinestars exclusive compound rubber sole with high grip, rough terrain design. Toe to heel support, including a stamped steel shank.

Three buckles with memory featuring an integrated quick release/locking system and a top reverse closure.

Buckles are injected with high impact resistant technopolymer.

Top of the boot is sealed with a Velcro strap connected to elastic stretch synthetic material.

Polyester fabric lining coupled with padded foam.

Extended gaiter helps prevent dirt and moisture entry.

















SUPERVICTORY Off-Road

209 92AC Sizes 5-13 US / 38-48 EUR

Four nylon cam adjustable buckles with a replaceable nylon strap and housing design.

Stamped steel shin plate.

Alpinestars exclusive rubber compound sole with replaceable foot peg insert.

Ergonomic ankle support with injected TPU ankle pads.

Stamped stainless steel sole guard.

Stamped steel shank.

Exclusive ankle brace protector.

Full-grain leather upper and lining.

Leather over leather front flex zone.

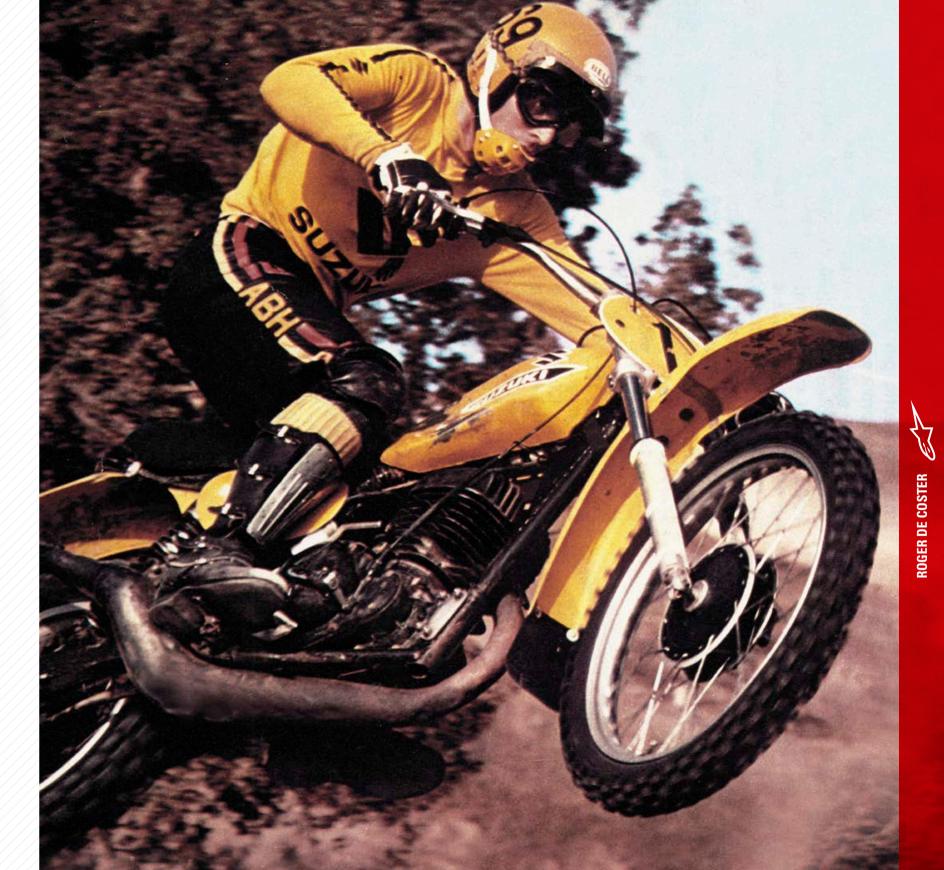
Replaceable anatomic footbed.

Internal TPU plate on the inner side of the boot is curved in an anatomic shape and covered with leather.









ALPINESTA



TECH 10 BOOT GRAPHICS KIT

665 1014 Sizes S/M (7-10 US) L/XL (11-14 US)

Distinctive customization sticker kit to enable unique personalization of Tech 10 boots.

Available in striking color ways, the kits incorporate the iconic Alpinestars logo.

Constructed from a high performance vinyl the stickers are adhesivebacked to ensure long-lasting performance and optimized fit around decals and boot contours.











ACCESSORIES

REMOVABLE FOOTBED INSERTS

new tech10 25FUT14





tech 7 / tech 7 supermoto /tech 6 / tec6 AT / tech 3 / tech 3 AT / tech 2 / vector / m6 / supervictory 25FUSTAR / G



MEDIAL PROTECTOR RUBBER INSERT

new tech10 25MPT14-10



new tech7 / tech 7 enduro 25MPT74-10



BEE WAX LEATHER CARE

ACCESSORIES all leather boots 250P4 / BI / BL / NE / NT / RD

FOOTPEG INSERTS REPLACEMENT

tech 10 25INSSUT10 / NN

tech 8 / tech 8 RS

25INSSUT8N / N

new tech7 tech 7 enduro 25INSSUT74 -10



TOE CAPS REPLACEMENT

25PU1370 / NK - all off-road boots

new tech10 / tech7 / tech7 enduro 25LET14-10

BUCKLE BASE REPLACEMENT



tech 10 / tech 8 / new tech 8 tech 8 light / tech 8 RS / toucan gtx tech7 / tech 7 supermoto tech 6 / stella tech 6 tech 3 / stella tech 3 tech 2 / s-mx 1 25BLT10 / 10



BUCKLE STEEL BASE REPLACEMENT

tech 8 / tech 4 / tech 4s / no stop / vector 25MBLT8



BUCKLE BASE SUPPORT REPLACEMENT

new tech10 25BBT14 -10



new tech10 25BBT14 - 20



tech 10 / tech 8 / tech 7 / tech 7 supermoto / tech 3 / stella tech 3/tech 2/s-mx 1 25CCT10 / NN



gtx / tech 7 25CCT3S / 10



BUCKLES/STRAPS REPLACEMENT

new tech10 25CIT14 - 10



new tech7 tech7 enduro



new tech7

25CIT74 - 20

tech 7 enduro

SOLES



25SU891E/10/12 tech7 enduro



25SUT6S/10

new tech 6S 25LOT6SR / 10



tech 6 / tech 3 / tech 3 AT / stella tech 6 / stella tech 3 25LET6/ NN / WCW / WGN / WRW / NCW



tech 5 / tech 4 / no stop (10/11) 25L0T4 / NN / NW



25SUT10/10/12/16

25SUT8/N tech8 RS tech10 (replaceable insert) (replaceable insert)







25SUT3S/10 tech3s









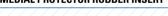
25SU906/N

ALL TERRAIN REPLACEMENT -tech4/5/6/7/8/ no stop AT / tech3 AT / tech 2 AT / terra













STRAP LOCK SET REPLACEMENT



new tech7 / new tech 3S / tech 8 RS / toucan

INNER BRACE SIDE BARS

new tech10 25SBT14 -10



INNER BRACE REPLACEMENT

tech 8 light / tech 8 RS 25SH0ET8N / 11



new tech10 25SH0ET14-10



