

2019
TECHNICAL ROAD FOOTWEAR
COLLECTION





ADVENTURE



AHEAI













T H I N K I N G



A H E A D

20 / SUPERTECH R BOOT

//// RACING / PERFORMANCE RIDING / SIZE: 39-48 EUR / 6-12.5 US

222 0015 1051 BLACK DARK GRAY RED FLUO 136 BLACK RFD YFLLOW FLUO 158 BLACK YELLOW FLUO WHITE 10 BLACK 122 BLACK WHITE VENTED 132 BLACK RED WHITE













23 / SMX PLUS BOOT

//// RACING / PERFORMANCE RIDING / SIZE: 36-48 EUR / 3.5-12.5 US

222 1015 1325 BLACK RED FLUO WHITE YELLOW FLUO 10 BLACK 125 BLACK WHITE YELLOW FLUO







24 / SMX-6 v2 BOOT

//// PERFORMANCE RIDING / SIZE: 36-50 EUR / 3.5-14 US

222 3017 13 BLACK RED 1100 BLACK BLACK 12 BLACK WHITE 155 BLACK YELLOW FLUO 1321 BLACK RED FLUO WHITE 127 BLACK WHITE YELLOW FLUO BLUE











25 / SMX S BOOT

//// PERFORMANCE RIDING / SIZE: 36-50 EUR / 3.5-14 US

222 3517 1100 BLACK BLACK 12 BLACK WHITE





26 / SMX PLUS GORE-TEX BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: 36-48 EUR / 3.5-12.5 US

233 1015 10 BLACK



27 / SMX-6 v2 GORE-TEX BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: 36-50 EUR / 3.5-14 US

233 3017 1100 BLACK BLACK



28 / SMX-6 v2 DRYSTAR® BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: 36-50 EUR / 3.5-14 US //// ALL-WEATHER PERFORMANCE RIDING / SIZE: 36-50 EUR / 3.5-14 US

224 3017 10 BLACK 1030 BLACK RED FLUO





29 / SMX S WATERPROOF BOOT

224 3517 1100 BLACK BLACK



31 / TOUCAN GORE-TEX BOOT

//// ADVENTURE TOURING/LIGHT OFF-ROAD / SIZE: 7-13 US / 40.5-48 EUR





32 / COROZAL ADVENTURE DRYSTAR® OILED LEATHER BOOT

//// ADVENTURE TOURING / SIZE: 7-13 US / 40.5-48 EUR

204 7717 82 BROWN BLACK



33 / COROZAL ADVENTURE DRYSTAR® BOOT

//// ADVENTURE TOURING / SIZE: 7-13 US / 40.5-48 EUR

2047516 10 BLACK



34 / BELIZE DRYSTAR® OILED LEATHER BOOT

//// ADVENTURE TOURING / SIZE: 7-13 US / 40.5-48 EUR

204 7317 82 BROWN BLACK



35 / BELIZE DRYSTAR® BOOT

//// ADVENTURE TOURING / SIZE: 7-13 US / 40.5-48 EUR

204 7117 10 BLACK



36 / CAMPECHE DRYSTAR® BOOT

//// ADVENTURE TOURING / SIZE: 7-13 US /40.5 - EUR 48 EUR

244 3218 10 BLACK



38 / PATRON GORE-TEX BOOT

//// TOURING / SIZE: EUR 38-48 / US 5-12.5

233 7018 10 BLACK



39 / A-CLASS GORE-TEX BOOT

/// TOURING / SIZE: EUR 38-48 / US 5-12.5

233 4518 10 BLACK



40 / CARACAL GORE-TEX BOOT

/// TOURING / SIZE: 36-50 EUR / 3.5-14 US

233 5719 10 BLACK



41 / GRAN TORINO GORE-TEX BOOT

/// TOURING / SIZE: 36-50 EUR / 3.5-14 US

233 5012 10 BLACK



43 / MONO FUSE GORE-TEX BOOT

//// TOURING / SIZE: 37-48 EUR / 4-12.5 US

233 4015 10 BLACK



44 / PORTLAND GORE-TEX BOOT

/// TOURING / SIZE: EUR 38-48 / 5-12.5

233 2518 10 BLACK



45 / WEB GORE-TEX BOOT

/// TOURING / SIZE: 36-50 EUR / 3.5-14 US

233 5013 10 BLACK



46 / AIR PLUS v2 GORE-TEX XCR BOOT

/// TOURING / SIZE: 36-50 EUR / 3.5-14 US

233 6017 10 BLACK



47 / NEW LAND GORE-TEX BOOT

/// TOURING / SIZE: 36-50 EUR / 3.5-14 US

233 2013 10 BLACK



48 / ANDES v2 DRYSTAR® BOOT

//// TOURING / SIZE: EUR 36-50 / US 3.5-14

244 7018 10 BLACK



49 / RADON DRYSTAR® BOOT

/// TOURING / SIZE: 36-48 EUR / 3.5-12.5 US

244 1518 10 BLACK



50 / ROAM-2 WATERPROOF BOOT

/// TOURING / SIZE: 36-48 EUR / 3.5-12.5 US

244 1014 10 BLACK



51 / GUNNER WATERPROOF BOOT

//// TOURING / SIZE: 36-50 EUR / 3.5-14 US

244 2514 10 BLACK



52 / ORIGIN DRYSTAR® BOOT

/// TOURING / SIZE: 36-48 EUR / 3.5-12.5 US

244 2819 10 BLACK



53 / RIDGE v2 DRYSTAR® BOOT

/// TOURING / SIZE: EUR 36-48 / US 3.5-12.5

244 2018 10 BLACK



55 / SP-1 v2 RIDING SHOE

//// ROAD RIDING / SIZE: 36-50 EUR / 3.5-14 US

251 1018 159 BLACK SILVER YELLOW FLUO 1100 BLACK BLACK 12 BLACK WHITE







56 / SMX-1 R BOOT

//// PERFORMANCE RIDING / SIZE: 38-50 EUR / 5-14 US

222 4516 125 BACK WHITE YELLOW FLUO 1021 BLACK WHITE GRAPHIC 10 BLACK 123 BLACK WHITE RED









57 / SMX-1 R VENTED BOOT

//// PERFORMANCE RIDING / SIZE: 38-50 EUR / 5-14 US

222 4016 1021 BLACK WHITE GRAPHIC 10 BLACK 125 BLACK WHITE YELLOW FLUO







58 / FASTBACK-2 DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

251 0018 1100 Black Black 12 Black White 1036 Black Anthracite Red 155 Black Yellow Fluo









59 / FASTER-2 WATERPROOF SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 0217 1101 BLACK GUN METAL 125 BLACK WHITE YELLOW FLUO





60 / FASTER-2 SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

251 0216 10 BLACK 12 BLACK WHITE 119 BLACK SILVER 125 BLACK WHITE YELLOW FLUO









61 / FASTER-2 VENTED SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

251 0316 1720 BLACK NAVY WHITE YELLOW FLUO

10 BLACK 12 BLACK WHITE 123 BLACK WHITE RED 13 BLACK RED











62 / SEKTOR WATERPROOF RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 4519 10 BLACK



63 / SEKTOR RIDING SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

251 5518 10 BLACK





//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

261 1517 1100 BLACK BLACK 80 BROWN





65 / PARLOR DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 9116 10 BLACK



66 / J-CULT DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 2619 80 BROWN



67 / JAM DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 6618 155 BLACK YELLOW FLUO 10 BLACK



68 / J-6 WATERPROOF RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

254 2015 12 BLACK WHITE 80 BROWN 10 BLACK







69 / JETHRO RIDING SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

265 1517 10 BLACK 80 BROWN





70 / JAM AIR RIDING SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

265 2518 608 MILITARY GREEN 1100 BLACK BLACK 147 ANTHRACITE GREEN







71 / JAM RIDING SHOE

//// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

265 2418 1100 BLACK BLACK



72 / STADIUM RIDING SHOE

/// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

251 9115 1237 BLACK WHITE RED BLUE 1536 BLACK YELLOW FLUO RED





73 / ALLOY TEAM SHOE

//// WALKING / CASUAL / SPORT / SIZE: 6-14 US / 38-48 EUR

265 4018 13 BLACK RED 10 BLACK 16 BLACK GREEN







75 / FIRM DRYSTAR® BOOT

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

284 8218 819 DARK BROWN OILED



76 / FIRM BOOT

//// ALL-WEATHER ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

281 8219 80 BROWN 10 BLACK



77 / TWIN DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / SIZE: 6-13 US / 38-47 EUR

284 8416 113 CHARCOAL



78 / RAYBURN RIDING SHOE

//// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

281 8316 80 BROWN



79 / MONTY RIDING SHOE

//// ROAD RIDING / SIZE: 6-14 US / 38-48 EUR

281 8915 80 BROWN





82 / STELLA SMX-6 v2 BOOT

//// WOMEN'S PERFORMANCE RIDING / SIZE: 36-43 EUR / 5-11 US WOMEN

222 3117 1032 BLACK FUCHSIA WHITE 12 BLACK WHITE





83 / STELLA SMX-6 v2 DRYSTAR® BOOT

//// WOMEN'S PERFORMANCE RIDING / SIZE: 36-43 FUR / 5-11 US WOMEN

224 3117 1239 BLACK WHITE FUCHSIA



84 / STELLA KAIRA GORE-TEX BOOT

/// WOMEN'S TOURING / SIZE: 36-43 EUR / 5-11 US WOMEN

233 5516 10 BLACK



85 / VIKA v2 DRYSTAR® WOMEN'S BOOT

/// WOMEN'S TOURING / SIZE: 36-41 EUR / 5-9 US WOMEN

244 5519 10 BLACK



86 / STELLA VALENCIA WATERPROOF BOOT

//// WOMEN'S TOURING / SIZE: 36-43 EUR / 5-11 US WOMEN

244 2216 10 BLACK



87 / STELLA SMX-1 R BOOT

//// WOMEN'S PERFORMANCE RIDING / SIZE: 36-44 EUR / 5-11.5 US WOMEN

222 4616 1039 BLACK FUCHSIA 185 BLACK GOLD





88 / STELLA AST-1 DRYSTAR® RIDING SHOE

//// WOMEN'S ALL-WEATHER ROAD RIDING /

SIZE: 5-11.5 US WOMEN / 36-44 EUR

254 6218 1039 BLACK FUCHSIA 12 BLACK WHITE





89 / STELLA AST-1 RIDING SHOE

//// WOMEN'S ROAD RIDING / SIZE: 5-11.5 US WOMEN / 36-44 EUR

251 6218 1239 BLACK WHITE FUCHSIA 12 BLACK WHITE





90 / STELLA FASTER-2 WATERPROOF SHOE

//// WOMEN'S ALL-WEATHER ROAD RIDING /

SIZE: 5-11.5 US WOMEN / 36-44 EUR

254 0317 1101 BLACK GUN METAL 1039 BLACK FUCHSIA





91 / STELLA FASTER-2 SHOE

//// WOMEN'S ROAD RIDING / SIZE: 5-11.5 US WOMEN / 36-44 EUR

251 0416 10 BLACK 1039 BLACK FUCHSIA 185 BLACK GOLD







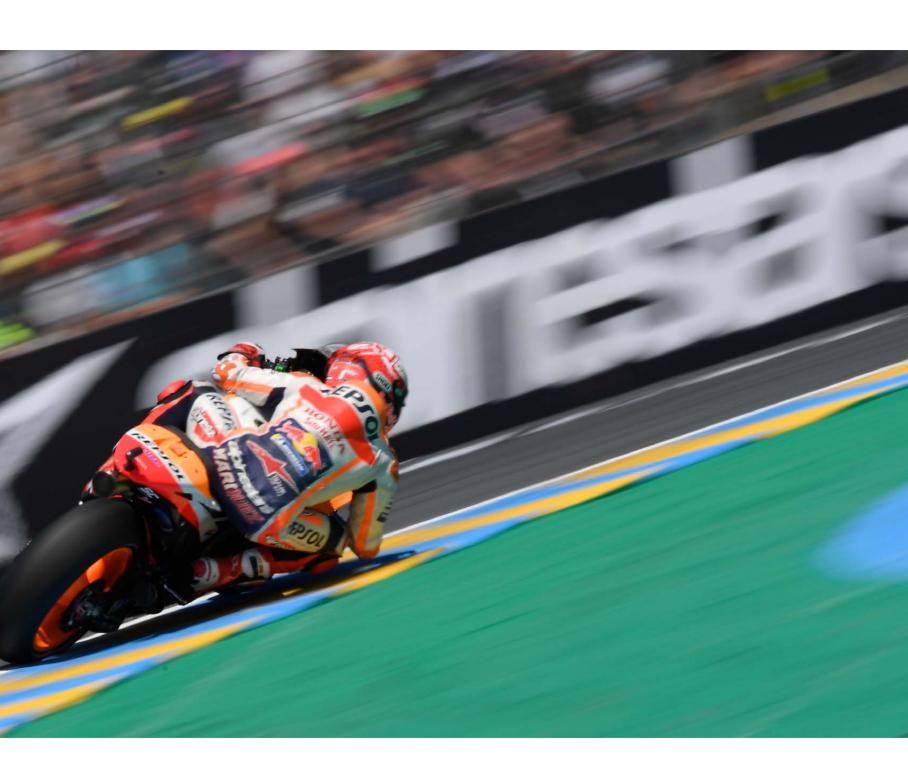
92 / STELLA KERRY WATERPROOF RIDING SHOE

//// WOMEN'S URBAN COMMUTING / SIZE: 36-41 EUR / 5-9 US WOMEN

244 8116 110 BLACK MATT





















25SLI5/10

SUPERTECH R BOOT

//// RACING / PERFORMANCE RIDING / PRODUCED SIZES: 39-48 EUR / CORRESPONDING TO: 6-12.5 US

Durable and technical microfiber upper construction offering superb levels of flexibility.

Front flex area is constructed with a redesigned soft TPU over-injected on breathable mesh with a shaped relief for improved abrasion resistance and natural forward and back movements.

Flexible accordion microfiber stretch at Achilles allows natural movement.

Top gaiter follows leg contour and is made of flexible high-grade synthetic leather reinforced with PU for maintaining shape.

Full length suede microfiber panel on inner side of the

boot provides a smooth surface for excellent grip and feel against the bike and protects from abrasion and heat.

Flexible, lightweight toe shifter allows feel for changing gears.

Strategically positioned ventilation in heel and shin TPU quides air through the boot on the vented version.

Extremely protective, flexible and comfortable with excellent aerodynamics.

Separate internal bio-mechanical ankle brace works with the outer structure of the boot to form a protective system allowing full and free movement of the foot, ankle and leg.

New external TPU shin protection wraps around to outer calf and is engineered to spread and dissipate impact energy across the entire surface while remaining compact.

Replacement clip-on shin-slider improves protection, while the vented section promote asirflow into the boot.

Integrated replaceable co-injected TPU/aluminum toe slider features new easy screw fixing concept provides feel and protects the outer toe box structure from abrasion.

Replaceable nylon heel plate slider protects from impact and reduces friction in the event of a crash.

Outside entry/exit has stretch accordion panel for a close fit and ease of entrance and removal.



closure with excellent fit – additional TPU zip slider reduces friction in the event of a crash.

Hook and loop tab lock the zip pull closed, keeping it flat and secure.

Micro adjustable redesign ratchet top closure stows tab end.

Redesigned lightweight rubber compound sole offers excellent grip and feel and allows for natural flex as the rider changes position and pressure on the foot-peg.

Supertech R boot is CE-certified to EN 13634:2010.



BLACK DARK GRAY RED FLUO 222 0015 1051



BLACK RED YELLOW FLUO 222 0015 136



BLACK YELLOW FLUO WHITE 222 0015 158



BLACK 222 0015 10



BLACK WHITE VENTED 222 0015 122



BLACK RED WHITE 222 0015 132

Separate internal bio-mechanical ankle brace works with the outer structure of the boot to form a protective system allowing full and free movement of the foot, ankle and leg.

New research has produced re-profiled doublehinged inner and outer torsion bars to give greater impact protection of the ankle and progressively absorb flex and rotation stress, reducing pressure and hyper-extension injury to the lower leg joints.

The inner ankle brace is constructed with a fiberglass reinforced polyamide compound and ergonomically designed closed cell padding to give protection and comfort.

Alpinestars exclusive lasting process has developed the Supertech R's fit and feel characteristics to an even greater level, ensuring the inner structure allows the rider maximum feedback from the bike.

Specially developed polyamide compound moldings give impact protection while retaining the ease of natural skeletal movement.

Main upper material constructed from breathable mesh and microfiber chassis supported by an inner ankle soft padding for maximum comfort

Metal eyelet closure ensures rapid and accurate entry and exit and with micro-adjustability, ensures perfect fitting and security.

Removable anatomic footbed is sculpted for precise fit.

INNER ANKLE BRACE SYSTEM





















25SLI5/10

SMX PLUS BOOT

//// RACING / PERFORMANCE RIDING / PRODUCED SIZES: 36-48 EUR / CORRESPONDING TO: 3.5-12.5 US

Contoured high modulus shin plate protector gives superior impact and abrasion resistance.

Alpinestars unique Multi-Link Control system provides advanced external protection and support for ankle articulation, limiting hyper-torsion, hyper-extension and hyper-flexion as well as providing Achilles and ankle impact protection.

Wide heel counter with lateral ventilation extends to the ankle and is combined with a shock absorbing padded insert and self-molding ankle protectors.

Integrated replaceable bi-injected TPU slider features new easy screw fixing concept.

Replaceable heel slider and external side heel slider are positioned to dissipate and absorb shock and promote sliding during an accident.

Large front and rear asymmetrical accordion zones are optimized to maximize flexibility for maximum comfort and improved safety.

Advanced microfiber upper construction for

lightweight high performance protection.

Inner instep made with Dupont™ Kevlar® with metal eyelet lacing closure and a unique lateral zipper offer precise and secure fitting.

Elastic mounted zipper gives easy closure with excellent fit. Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Micro adjustable ratchet buckle closure on the calf features a hidden strap for security.





Advanced synthetic forefoot lining, laminated with open cell foam for shock absorption and highly breathable lining in ankle and leg areas for comfort.

Durable sole, designed for improved riding feel, features evenly textured rubber for consistent grip, with aqua dynamic grooves to drain the water efficiently.

Alpinestars anatomical and replaceable countered EVA footbed provides arch support and forefoot pedal feeling.

SMX Plus boot is CE-certified to EN 13634:2010.



BLACK RED FLUO WHITE YELLOW FLUO 222 1015 1325



BLACK 222 1015 10



BLACK WHITE YELLOW FLUO 222 1015 125















25SLI5/10

SMX-6 v2 BOOT

//// PERFORMANCE RIDING / SIZE: PRODUCED SIZES: $36-50 \; \text{EUR}$ / CORRESPONDING TO: $3.5-14 \; \text{US}$

Newly designed boot upper incorporates innovative front, rear bellow and rear calf zones for superior levels of flexibility. The upper is constructed from microfiber for durability and abrasion resistance.

Ergonomic last for forefoot streamlining to enable greater control of the bike's controls and for superior, wide-ranging foot profile, fit and comfort.

Alpinestars innovative TPU lateral ankle brace protection provides a biomechanical support between lateral top calf/shin and ankle and offers improved

structural integrity, protection against impact shocks, repeated abrasion resistance and flex support.

Air vents on the heel counter and shin plate plus breathable mesh inserts improve comfort and reduce fatigue on short and long rides.

High modulus TPU injected shin guard, calf protector, heel counter, shift pad, ankle brace and toe slider for improved shock protection and durability.

Double density ankle protector on medial side layered under the upper offers protective performance in key area.

Innovative instep and Achilles accordion flex zone construction for superior comfort, extension, control and support.

Internal insole with the shank reinforcement integrated for support to the arch area and foot protection.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure for flexibility and secure fit. The aperture opening is large to promote easier in/out.

Internal toe box protection is layered under the upper





for durability, improved feel and performance.

Breathable textile interior lining features antisliding microfiber suede reinforcement on heel area help keep foot in position while riding.

New, removable anatomic footbed includes EVA and Lycra* for performance, comfort and support.

Alpinestars new and exclusive compound rubber sole promotes improved feel and grip, water dispersion and durability.

SMX-6 v2 Boot is CE-certified to EN 13634:2010.



BLACK RED 222 3017



BLACK BLACK 222 3017 1100



BLACK WHITE



BLACK YELLOW FLUO 222 3017 155



BLACK RED FLUO WHITE















25SLI5/10

SMX S BOOT

//// PERFORMANCE RIDING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Durable microfiber upper construction offering superb levels of flexibility and comfort.

Ergonomic new last for forefoot streamlining to enable greater feeling with the bike's controls.

New TPU shin plate protector is race-derived for superior impact and abrasion resistance.

Lateral TPR-injected ankle support construction offers optimized levels of protection and stability.

TPU double density ankles protectors are layered under the upper in both lateral and medial side.

Breathable textile interior lining.

Integrated, replaceable bi-injected TPU slider

features new easy no-screw fixing concept.

Shift pad made from TPU incorporates technical texturing for protection and grip.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure.

Internal toe box protection is layered under the upper





for durability, improved feel and performance.

New, dual compound removable anatomic footbed includes EVA and Lycra*.

Alpinestars new and exclusive compound rubber sole. SMX S Boot is CE-certified to EN 13634:2010.



BLACK BLACK 222 3517 1100



BLACK WHITE 222 3517 12















25SLI5/10

SMX PLUS GORE-TEX BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: PRODUCED SIZES: 36-48 EUR / CORRESPONDING TO: 3.5-12.5 US

Full Gore-Tex membrane liner ensures 100% waterproof performance with excellent breathability for riding comfort.

Contoured high modulus shin plate protector gives superior impact and abrasion resistance.

Alpinestars unique Multi-Link Control system provides advanced external protection and support for ankle articulation, limiting hyper-torsion, hyper-extension and hyper-flexion as well as providing Achilles and ankle impact protection.

Wide heel counter with lateral ventilation extends to the ankle and is combined with a shock absorbing

padded insert and self-molding ankle protectors.

Dual density TPU toe slider, replaceable, with screw-in assembly providing protective coverage around the outer toe area.

Replaceable heel slider and external side heel slider are positioned to dissipate and absorb shock and promote sliding during an accident.

Large front and rear asymmetrical accordion zones are optimized to maximize flexibility for maximum comfort and improved safety.

Advanced microfiber upper construction for lightweight high performance protection.

Inner instep made with Dupont™ Kevlar® with metal eyelet lacing closure and a unique lateral zipper offer precise and secure fitting.

Elastic mounted zipper gives easy closure with excellent fit. Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Micro adjustable ratchet buckle closure on the calf features a hidden strap for security.





Advanced synthetic forefoot lining, laminated with open cell foam for shock absorption and highly breathable lining in ankle and leg areas for comfort.

Alpinestars anatomical and replaceable countered EVA footbed provides arch support and forefoot pedal feeling.

Durable sole, designed for improved riding feel, features evenly textured rubber for consistent grip, with aqua dynamic grooves to drain the water efficiently.

Alpinestars new and exclusive compound rubber sole.

SMX Plus Gore-Tex boot is CE-certified to EN 13634:2010.



BLACK 233 1015 10

















SMX-6 v2 GORE-TEX BOOT

//// ALL-WEATHER PERFORMANCE RIDING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Newly designed boot upper incorporates innovative front, rear bellow and rear calf zones.

Main upper material constructed from advanced microfiber for durability and abrasion resistance, plus a waterproof and highly breathable Gore-Tex liner for excellent all-weather performance.

Ergonomic new last for forefoot streamlining to enable greater control of the bike's controls.

Alpinestars innovative TPU lateral ankle brace protection provides a biomechanical support between lateral top calf/shin and ankle and offers improved structural integrity.

Alpinestars new and exclusive compound rubber sole promotes improved feel and grip, water dispersion and durability.

Air vents on the heel counter and shin plate improves cooling comfort on short and long rides.

High modulus TPU injected shin guard, calf protector, heel counter and shift pad.

Double density ankle protector on medial side layered under the upper offers protective performance.

Innovative instep and Achilles accordion flex zone construction.

Internal insole with the shank reinforcement integrated for support to the arch area and foot protection.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure.

Internal toe box protection is layered under the upper for durability, improved feel and performance.

New, dual compound removable anatomic footbed includes EVA and lycra.

SMX-6 v2 Gore-Tex boot is CE-certified to EN 13634:2010.

















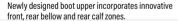




25SLI5/10

SMX-6 v2 DRYSTAR® BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US



Main upper material constructed from advanced microfiber for durability and repeated abrasion resistance, plus a waterproof and breathable Drystar* liner for excellent all-weather performance.

Ergonomic new last for forefoot streamlining to enable greater control of the bike's controls.

Alpinestars innovative TPU lateral ankle brace protection provides a biomechanical support between lateral top calf/shin and ankle and offers improved structural integrity, protection against impact shocks, repeated abrasion resistance and flex support.

Air vents on the heel counter and shin plate improve comfort and reduce fatique.

High modulus TPU injected shin guard, calf protector, heel counter, shift pad and toe slider.

Double density ankle protector on medial side layered under the upper offers protection in key area.

Integrated, replaceable bi-injected TPU slider features new easy screw fixing concept.

Innovative instep and Achilles accordion flex zone construction.

Internal insole with the shank reinforcement integrated for support to the arch area and foot protection.





Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure.

Internal toe box protection is layered under the upper for durability, improved feel and performance.

New, dual compound removable anatomic footbed includes EVA and Lycra®

SMX-6 v2 Drystar® boot is CE-certified to EN 13634:2010.



BLACK 224 3017 10



BLACK RED FLUO 224 3017 1030













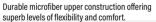




25SLI5/10

SMX S WATERPROOF BOOT

//// ALL-WEATHER PERFORMANCE RIDING / SIZE: PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US



Incorporating a waterproof and breathable membrane for comfort and weather performance.

Ergonomic new last for forefoot streamlining to enable greater control of the bike's controls.

New, ergonomic TPU shin plate protector is racederived for superior impact and abrasion resistance.

Lateral TPR-injected ankle support construction offers optimized levels of protection and stability.

TPU double density ankles protectors are layered under the upper in both lateral and medial side.

Integrated, replaceable bi-injected TPU slider features new easy no-screw fixing concept.

Shift pad made from TPU incorporates technical texturing for protection and grip.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure.





Internal toe box protection is layered under the upper for durability, improved feel and performance.

New, dual compound removable anatomic footbed includes EVA and Lycra®.

Alpinestars new and exclusive compound rubber sole. SMX S waterproof boot is CE-certified to EN 13634:2010.



BLACK BLACK 224 3517 1100









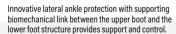






TOUCAN GORE-TEX BOOT

//// ADVENTURE TOURING / LIGHT OFF-ROAD / SIZE: PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5-48 EUR



Medial side structure is contoured for perfect fit and flexibility fit, with reinforced polymer and rubber sculpturing for grip and protection against impact.

Advanced TPU protection layer covers the internal heel counter and toe box enhancing support and rigidity in key impact areas.

Coated leather panel forms the outer surface of the toe box providing effective abrasion and weather resistance. Heel is encased in a moulded external protector for increased impact dissipation and absorption.

Ankle protector is carefully shaped around the ankle bone, with reduced volume, to optimize protection and comfort.

High modulus shin guard incorporates an innovative, vertical, flex blade system offering improved forward and rearward control and a high level of impact and abrasion resistance.

Advanced instep and Achilles accordion flex zone construction, made of soft microfibers, gives superior comfort, control and support.

Medial surface stamped on top calf suede panel improves grip and protection.

Wide entry aperture for convenience, with secure upper TPR and hook and loop closure flap to allow broad ranging calf fit adjustment and support. Boot can be worn under and over riding pants and denims for adaptability.

Closure system features t polymer buckles plus aluminum frames with innovative self-aligning, quick release, closures for customized and secure fitment.

Screw fixed buckle base is replaceable.

Upper collar and inner lining are formed with breathable mesh for riding comfort and freshness.

Full waterproof and breathable Gore-Tex lining ensures 100% moisture protection while maintaining





high levels of perspiration exchange.

Removable anatomic structured footbed.

Internal toe box and heel counter are built-in, under the outer skin for robust protection.

Alpinestars new and exclusive compound rubber sole for optimal combination of control and grip.

Unique Alpinestars advanced sole construction, fully perimeter stitched, is fully replaceable. The sole construction includes a structured midsole and rigid insole with an integrated steel shank for excellent feel and rigid comfort and safety

Toucan Gore-Tex boot is CE-certified to EN 13634:2010.



BLACK 203 7014 10









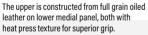






COROZAL ADVENTURE DRYSTAR® OILED LEATHER BOOT

//// ADVENTURE TOURING / PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5-48 EUR



Front and rear bellow made with lightweight microfiber for more durability and abrasion resistance.

Extended PU coated leather gaiter helps seal out excessive water and dirt entry; rear gaiter includes rubber insert for flexbility and comfort.

TPU shin plate and calf plate offer support and resistance for impacts.

Bio-mechanical lateral flex-blade system provides execellent front and rear movement while offering support and protection to the ankle.

TPU shift pad made with technical texture for added grip plus foam padding on underneath for better comfort.

Wide entry aperture for convenience with hook and loop upper closure flap to allow broad ranging calf fit adjustment.

TPU double density ankles protector on medial side for protection.

New closure system includes two polymer buckles with an innovative closure system.

This closure includes a ratchet with memory and a quick release/locking system with selfaligning design for easy, precise closure.

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

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Toe box and heel counter reinforcement





are layered under the upper.

PP insole with steel shank co-injected for excellent feel and safety.

Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort and grip.

Replaceable anatomical EVA footbed with Lycra® lining on top.

Corozal Drystar® boot is CE-certified to EN 13634:2010.



















COROZAL ADVENTURE DRYSTAR® BOOT

/// ADVENTURE TOURING / PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5-48 EUR

The upper is constructed from PU coated leather on lower medial panel, both with heat press texture for superior grip.

Front and rear bellow made with lightweight microfiber for more durability and abrasion resistance.

Extended PU coated leather gaiter helps seal out excessive water and dirt entry; rear gaiter includes rubber insert for flexbility and comfort.

TPU shin plate and calf plate offer support and resistance for impacts.

Bio-mechanical lateral flex-blade system provides

execellent front and rear movement while offering support and protection to the ankle.

TPU shift pad made with technical texture for added grip plus foam padding on underneath for better comfort.

Wide entry aperture for convenience with hook and loop upper closure flap to allow broad ranging calf fit adjustment.

TPU double density ankles protector on medial side for protection.

New closure system includes two polymer

buckles with an innovative closure system.

This closure includes a ratchet with memory and a quick release/locking system with self-aligning design for easy, precise closure.

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

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Toe box and heel counter reinforcement are layered under the upper.





for excellent feel and safety.

Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort and grip.

Replaceable anatomical EVA footbed with Lycra* lining on top.

Corozal Adventure Drystar® boot is CEcertified to EN 13634:2010.



















BELIZE DRYSTAR® OILED LEATHER BOOT

//// ADVENTURE TOURING / PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5-48 EUR

The upper is constructed from full grain oiled leather on lower medial panel and suede leather on higher medial panel both with heat press texture for superior grip.

Front and rear bellow are made with lightweight microfiber for more flexibility and comfort.

TPU shin plate and calf plate design offer support and resistance for impacts.

TPU shift pad made with technical texture for added grip plus foam padding on underneath for better comfort.

Wide entry aperture for convenience with

two lateral buckles (shin plate and instep) for a precise and adjustable closure.

Double density inner TPU ankle protectors on medial side for protection.

New lateral ankle closure system includes two polymer buckle.

The closure includes a ratchet with memory and a quick release/locking system with self-aligning design for easy, precise closure; the buckles are all replaceable.

Bio-mechanical lateral flex-blade system provides

excellent front and rear movement while offering support and protection to the ankle.

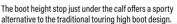
Soft polyfoam surrounds the ankles and collar offer comfort and shock absorbing performance.

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Internal toe box and heel counter reinforcement are layered under the upper.

Polypropylene insole with steel shank co-injected for excellent feel and rigid comfort and safety.





Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort and grip.

Replaceable anatomical EVA footbed with Lycra® lining on top.

Belize Drystar® boot is CE-certified to EN 13634:2010.



















BELIZE DRYSTAR® BOOT

/// ADVENTURE TOURING / PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5-48 EUR

The upper is constructed from PU coated leather on lower medial panel and suede leather on higher medial panel both with heat press texture for superior grip.

Front and rear bellow are made with lightweight

microfiber for more flexibility and comfort.

TPU shin plate and calf plate design offer support and resistance for impacts.

TPU shift pad made with technical texture for added grip plus foam padding on underneath for better comfort.

Wide entry aperture for convenience with two lateral buckles (shin plate and instep) for a precise and adjustable closure.

Double density inner TPU ankle protectors on medial side for protection.

New lateral ankle closure system includes two polymer buckle. The closure includes a ratchet with memory and a quick release/locking system with self-aligning design for easy, precise closure; the all buckles are replaceable.

Bio-mechanical lateral flex-blade system provides

excellent front and rear movement while offering support and protection to the ankle.

Soft polyfoam surrounds the ankles and collar to offer comfort and shock absorbing performance.

Drystar* membrane layer between upper and lining for proven performance in difficult weather conditions.

Internal toe box and heel counter reinforcement are layered under the upper.

Polypropylene insole with steel shank co-injected

for excellent feel and rigid comfort and safety.

The boot height stops just under the calf to offer a sporty alternative to the traditional touring high boot design.

Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort and grip.

Replaceable anatomical EVA footbed with Lycra* lining on top.

Belize Drystar® boot is CE-certified to EN 13634:2010.













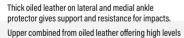






CAMPECHE DRYSTAR® BOOT

//// ADVENTURE TOURING / PRODUCED SIZES: 7-13 US / CORRESPONDING TO: 40.5 - EUR 48 EUR



of comfort, durability and abrasion resistance.

Front bellow made from smooth matte rubberized finishing offer a superior comfort, control and support.

Reflective Alpinestars logo on rear bellow to make the rider more visible to other road users.

TPU shift pad made with technical texture for added grip plus foam padding on underneath for better comfort.

Wide entry aperture for convenience with hook and loop upper closure flap to allow broad ranging calf fit adjustment.

Double density inner TPU ankles protector on lateral and medial side for protection.

Soft polyfoam surrounds the ankles and collar offer

comfort and shock absorbing performance.

Drystar membrane layer between upper and lining for proven performance in difficult weather conditions.

Internal toe box and heel counter reinforcement are layered under the upper.

Polypropylene insole with steel shank coinjected for excellent feel and rigid comfort and safety.





Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort and grip.

Replaceable anatomical EVA footbed with Lycra® lining on top.

Campeche Drystar® is CE-certified to EN 13634:2010.

























PATRON GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: EUR 38-48 / CORRESPONDING TO: US 5-12.5

Upper constructed form premium full grain leather for comfort and durability in all weather condition.

Overlap closure design with a zipped opening on medial and lateral side for a precise fit and an easy entry.

Rear hook and loop flap with pull loop webbing for adjusting calf width, gives personalized closure.

Gore-Tex membrane for 100% waterproof performance.

New boot last shaping gives greater comfort and incorporates ergonomic toe box construction for improved compatibility with bike's controls.

Internal heel counter and toe box give boot enhanced structural integrity, improving feel and performance.

Visible double density ankle protector located between the upper and lining on lateral and medial side panel.

TPU shift pad protects the upper foot.

Reflective insert on rear bellow to make the rider more visible to other road users.

Removable anatomic footbed features EVA foam and textile for support and comfort.

Alpinestars exclusive vulcanized compound sole provides the optimum in grip, performance and durability.

Patron Gore-Tex is CE-certified to EN 13634:2010.





















A-CLASS GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: EUR 38-48 / CORRESPONDING TO: US 5-12.5

Full grain leather upper offering comfort and durability.
Shin plate design with TPR shin reinforcement

gives support and an aggressive look.

Extensive front and rear accordion flex zones constructed from microfiber for superior comfort, extension, flexion and support.

Buckle closure system incorporates new TPU design to reduce the volume and get a more dynamic look.

Side from the TPU ratchet to the reverse-action pump.

The reverse buckle is fixed to a durable dual density TPU material that allows for a highly personalized fit and lateral ankle protection.

The ratchet strap is replaceable.

Ergonomic last for superior fit and comfort.

TPU injected shift pad textured debossing

for better grip on bike's controls.

Double density TPU ankle protector disks are layered on medial side under the upper and backed by polyfoam padding.

Full Gore-Tex internal membrane ensures 100% waterproof performance and high level of breathability.

Toe box and heel counter internal reinforcement give structured support and impact resistance.

Alpinestars exclusive vulcanized rubber compound outsole.

Contoured insole injected in polypropylene includes shank reinforcement.

Removable anatomic advanced EVA footbed.

A-Class Gore-Tex boot is CE-certified to CE-certified EN 13634:2010.























CARACAL GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

The leather construction gives excellent durability and long lasting comfort.

Highly specified touring Gore-Tex boot for long distance road, work in all weather conditions.

The boot shaping is engineered to give form fitting comfort for long days on the bike with a toe box construction to improve riding control.

Extensive front and rear accordion offer superior

comfort, extension, control and support on flex zones.

Microinjected lateral and TPR ankle offer support and protections in key areas.

Side entry system with elastic mounted zipper and wide hook and loop flap for convenience and precise, secure fit.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Adjustable higher rear calf flap.

Double density ankle disk protection is mounted under the leather in both lateral and medial sides.

New internal shock resistant shin guard offers support and protection.

New dynamic design shift pad in TPU protects the upper foot.

Full Gore-Tex internal membrane ensures 100% waterproof performance and a high level of breathability.

New sole design including TPU heel counter for extra protection.

Exclusive double density rubber compound for the optimal combination of comfort and grip.

Removable anatomic EVA footbed with Lycra® lining on top. Caracal Gore-Tex boot is CE-certified to EN 13634:2017.



















GRAN TORINO GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Upper constructed from premium full grain leather.
Sleek, anatomical last shape for superior fit and comfort.
Waterproof and breathable Gore-Tex liner.

Innovative, easy access side entry system with elastic mounted zipper and wide hook and loop flap for a precise fit.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Seamlessly integrated moulded shin plate.

Foam backed, double density ankle protector on the medial side.

Brushed black anodized aluminum coinjected lateral ankle protector. Internal heel counter and toe counter layered under the leather.

Contoured, injected high modulus polyamide midsole and high modulus plastic shank reinforcement.
Injected TPU shifter area on the left side only.

Soft quilted microfiber accordions flex zone.



Removable anatomically profiled EVA foam footbed.

Rear reflective insert to make the rider

Highly flexible lug sole features Alpinestars exclusive rubber compound for the optimal

more visible to other road users.

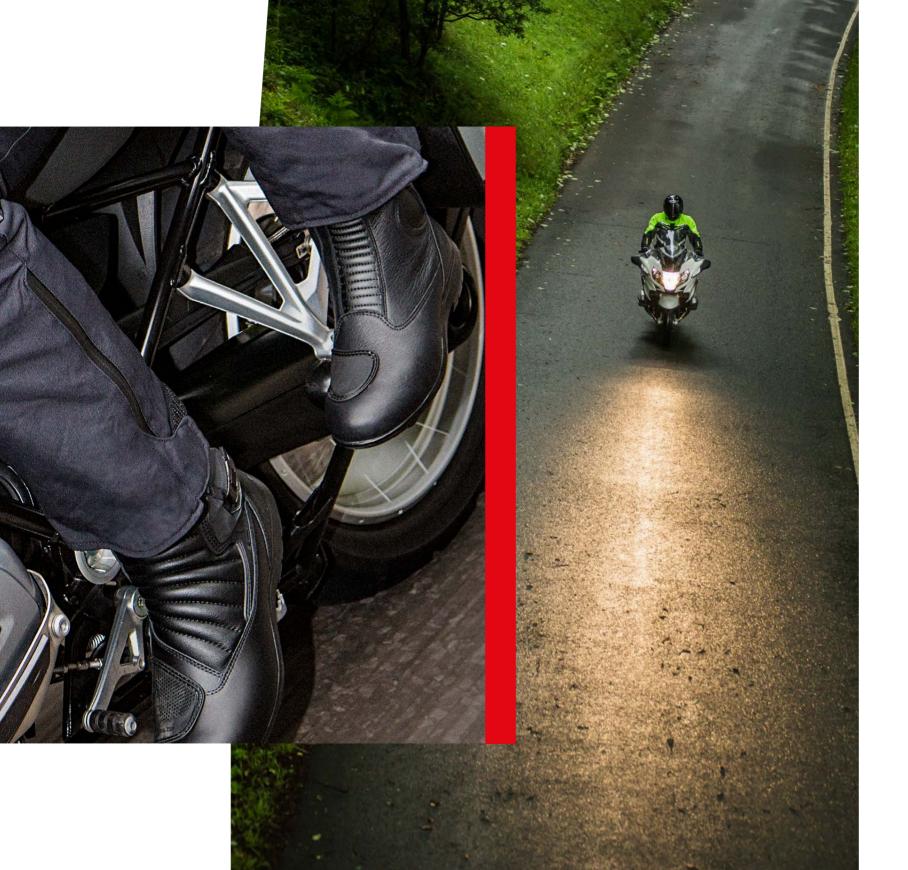
combination of comfort and grip.



























MONOFUSE GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: 37-48 EUR / CORRESPONDING TO: 4-12.5 US

Upper constructed from premium full grain leather, offering high levels of comfort, durability and abrasion resistance.

Ergonomic shaping for forefoot streamlining to enable greater control of the bike's controls and for superior, wide-ranging foot profile, fit and comfort.

Closure system allows for easy and rapid in/out plus a secure and highly personalized closure. The reverse buckles are made from an aluminum compound for greater abrasion performance. The ergonomic buckle is attached to a durable dual density TPU mounting and is constructed from a technical compound

aluminum for greater abrasion resistance.

Extensive instep and Achilles accordion flex zones constructed from microfiber for superior comfort, extension, control and support.

Integrated waterproof and highly breathable Gore-Tex membrane for unsurpassed all-weather performance.

Internal high modulus polyamide midsole with integrated shank reinforcement for structure and support to the arch area.

Hot-melt reinforced shin plate for weight-saving

and additional protection against knocks.

Injected, high modulus TPU shifter area integrated on the forefoot for durability and abrasion resistance.

Internal toe box and heel counter protection is layered under the upper for durability, improved feel and performance.

Top rear collar incorporates breathable mesh insert for comfort and fit around the calf area.

Breathable textile interior lining throughout boot.

Advanced foam padding envelopes ankle area for

fit and comfort. Double density ankle protector on medial side is layered under the upper offers protective performance in key area.

Rear reflective insert to make the rider more visible to other road users.

Highly flexible sole features Alpinestars exclusive rubber compound for the optimal combination of comfort and grip.

Removable anatomic footbed includes EVA foam and Lycra® for comfort and support.

Monofuse Gore-Tex boot is CE-certified to EN 13634:2010.



BLACK 233 4015 10















PORTLAND GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: EUR 38-48 / CORRESPONDING TO: US 5-12.5

Mid-length, road touring Gore-Tex boot designed for comfort and convenience on long distance adventures and everyday riding in all weather conditions.

Full grain leather construction gives excellent durability and long lasting comfort.

Waterproof zipper mounted on four-way elastic allow

flexibility and easy closure system on frontal area.

TPU heel counter for improved shock protection and durability.

TPU injected shift pad textured debossing for better grip on bike's controls.

TPR pull flap to make it easier to pull the boot on.

New memory foam ankle protector on lateral side offers protective performance and comfort in key area.

Full Gore-Tex internal membrane ensures 100% waterproof performance and high level of breathability.

Textile collar inner lining is comfortable and durable.

Contoured insole injected high modulus





 $polyamide\ includes\ shank\ reinforcement.$

Removable anatomic advanced EVA footbed.

Alpinestars exclusive vulcanized rubber compound outer sole.

Portland Gore-Tex boot is CE-certified to EN 13634:2010.



















WEB GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Highly specified touring Gore-Tex boot for long distance road, work in all weather conditions.

Leather construction gives excellent durability and long lasting comfort.

Full Gore-Tex internal membrane ensures 100% waterproof performance and a high level of breathability.

The boot shaping is engineered to give form fitting comfort for long days on the bike with a toe

box construction to improve riding control.

Extensive front and rear accordion microfiber flex zones offer fluid forward and back movement.

Side entry system with elastic mounted zipper and wide hook and loop flap for convenience and a precise, secure, fit.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Double density ankle disk protection is mounted under the leather in both lateral and medial sides.

TPU shift pad protects the upper foot.

Internal shock resistant shin reinforcement mounted under the leather with heat pressed Astars logo.

Rear reflective insert to make the rider more visible to other road users.

Textile collar inner lining is comfortable and durable.

Robust internal toe box and heel counter provide impact

protection and structure to the foot hull of the boot.

TOURING COMFORT FIT

Contoured insole injected high modulus polyamide includes shank reinforcement.

Removable anatomic advanced EVA footbed.

Alpinestars exclusive vulcanized rubber compound outer sole.

Web Gore-Tex boot is CE-certified to EN 13634:2010.



BLACK 233 5013 10















AIR PLUS v2 GORE-TEX XCR BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Ergonomic new last for foot streamlining and superior fit and comfort.

Air mesh main construction is layered with highly breathable materials for superior ventilation and features over-injected soft PU reinforcements.

Suede leather on medial panel offers comfort and durability.

Strategically positioned perforation zones on front and rear full grain leather accordions.

Waterproof and breathable Gore-Tex XCR membrane.

Microfiber with technical texture plus shift pad, for more impact protection and durability.

Medial side entry opening/closure zipper system with wide hook and loop closure. Hook and loop tab locks the zip pull closed, keeping it flat and secure.

Internal toe box protection is layered under the upper for improved feel and performance.

Seamlessly integrated molded shin protector affords exceptional impact protection.

Internal heel and toe counters for enhanced structural integrity.

Rear reflective insert to make the rider more visible to other road users, especially at night.

New removable anatomic footbed includes EVA and Lycra® for comfort and support.





Alpinestars exclusive compound rubber sole for optimal combination of grip and comfort.

Contoured, injected high modulus polyamide midsole prevents excessive deformation of the boot during an impact event while maintaining high levels of comfort and control.

Air Plus v2 Gore-Tex XCR boot is CE certified to EN 13634:2017.



















NEW LAND GORE-TEX BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Mid-length, road touring Gore-Tex boot designed for comfort and convenience on long distance adventures and everyday riding in all weather conditions.

Full grain leather construction gives excellent durability and long lasting comfort.

Full Gore-Tex internal membrane ensures 100% waterproof performance and a high level of breathability.

The boot shaping is engineered to give form fitting comfort for long days on the bike with a toe

box construction to improve riding control.

Front and rear accordion microfiber flex zones are specifically designed for the low height profile of the boot offering low resistance forward and back movement.

Convenient wide entry system with large hook and loop secured shin flap, backed by a weatherproofing gusset offering easy entry and precise fit.

Ankle mounted loop strap ensures additional and adjustable security.

Double density ankle disk protection is mounted under the leather medial side while a TPU protector sits within the lateral outer surface ankle panel.

TPU shift pad protects the upper foot.

Internal shock resistant shin reinforcement mounted under the leather outer surface with heat pressed Astars logo.

Rear reflective insert to make the rider more visible to other road users.

Textile collar inner lining is comfortable and durable.



Robust toe box and TPU heel counter provide impact protection and structure to the foot hull of the boot.

Contoured insole injected high modulus polyamide includes shank reinforcement.

Removable anatomic advanced EVA footbed.

Alpinestars exclusive vulcanized rubber compound outer sole.

New Land Gore-Tex boot is CE-certified to EN 13634:2010.













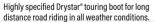






ANDES v2 DRYSTAR® BOOT

//// TOURING / PRODUCED SIZES: EUR 36-50 / CORRESPONDING TO: US 3.5-14



Main upper material made in reinforced leather for better comfort, durability and abrasion resistance.

 $\label{thm:continuous} \textbf{Extensive front and rear accordion in microfiber for superior confort, extension, flexion and support.}$

Medial side entry system with elastic mounted zipper and wide flap hook-and-loop closure

for convenience and precise, secure, fit.

TPR shin plate insert and TPR ankle protector balanced protection and flexibility.

Double density TPU ankle protector disks are layered on both sides under the upper and backed by polyfoam padding.

Internal shock resistant TPU shin guard mounted under the leather gives superior impact resistance.

TPU shift pad protects the upper and the toe box from the shift abrasion.

Full Drystar® internal membrane ensures 100% waterproof performance and a high level of breathability.

Toe box and heel counter internal reinforcement give structured support and impact resistance.

Rear reflective insert to make the rider more visible to other road users.





Alpinestars exclusive vulcanized rubber compound outsole. Contoured insole injected in polypropylene includes shank reinforcement.

Removable anatomic advanced EVA footbed.

Andes v2 Drystar* boot is CE-certified to EN 13634:2010.



















RADON DRYSTAR® BOOT

//// TOURING / PRODUCED SIZES: 36-48 EUR / CORRESPONDING TO: 3.5-12.5 US

Main upper material constructed from advanced microfiber for durability and long lasting comfort.

Incorporates ergonomic toe box construction for improved compatibility with bike's controls and for superior, wide ranging foot profile, fit and comfort.

Internal heel counter and toe box gives boot enhanced structural integrity.

TPU shin plate and shift pad offer support and resistance for impacts.

New TPR design on lateral toe gives more flexibility and protection against abrasion.

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Three adjustable lateral hook and loop straps ensure secure closure and highly personalized fit. Straps feature TPR pull tip for ease of closure and durability.

Internal toe box and heel counter protection is layered under the upper for durability,

improved feel and performance.

Highly comfortable and durable technical textile collar lining.

Dual density ankle protectors are backed with foam inner padding for protection on both ankle sides.

High modulus midsole follows shape of foot and incorporates structured shank reinforcement.

Innovative weight-saving laminated technology





utilized on shin plate for weight-saving and additional protection against impacts.

Removable anatomic footbed features EVA foam and textile for support and comfort.

Rear reflective insert to make the rider more visible to other road users.

Alpinestars exclusive vulcanized compound sole.

Radon Drystar® is CE-certified to EN 13634:2010.























ROAM-2 WATERPROOF BOOT

//// TOURING / PRODUCED SIZES: 36-48 EUR / CORRESPONDING TO: 3.5-12.5 US

Technical synthetic material main upper construction, incorporating a durable microfiber front accordion flex zone with an extended flex area on the rear for improved Achilles-calf coverage.

New boot shaping gives greater comfort and incorporates ergonomic toe box construction for improved compatibility with bike's controls. Internal heel counter and toe box give boot enhanced structural integrity.

100% waterproof membrane layered between

upper and lining for proven performance in difficult weather conditions.

Three adjustable hook and loop straps ensure secure closure and highly personalized fit. Straps feature TPR pull tabs for ease of closure and durability.

Internal toe box and heel counter protection is layered under the upper for durability, improved feel and performance.

Highly comfortable and durable

technical textile collar lining.

Dual density ankle protectors are backed with foam inner padding for protection and padding on both sides.

Contoured, high modulus midsole follows shape of foot and incorporates a structured shank reinforcement.

Alpinestars exclusive vulcanized compound sole with unique side wrapping design.

Innovative weight-saving laminated technology utilized on shin plate for weight-saving and

additional protection against impacts.

Comfort padding envelopes ankle area for fit and comfort.

Removable anatomic footbed features EVA foam and textile for support and comfort.

Alpinestars new and exclusive compound rubber sole.

Rear reflective insert to make the rider more visible to other road users.

Roam-2 Waterproof boot is CE-certified to EN 13634:2010.



BLACK 244 1014 10















GUNNER WATERPROOF BOOT

//// TOURING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

Technical synthetic material main upper construction incorporating durable microfiber front and rear accordion flex zones.

New boot shaping gives greater comfort and incorporates ergonomic toe box construction for improved compatibility with bike's controls. Internal heel counter and toe box give boot enhanced structural integrity.

Waterproof membrane layer between upper and lining

for proven performance in difficult weather conditions.

Exterior dual density protector on the lateral side while on the medial side the protector is layered under the upper to promote a better contact with the bike.

External TPU heel counter and shift pad offers excellent protection and durability.

Innovative weight-saving laminated technology reinforces shin plate, plus heat-pressed Astars logo.

Two adjustable hook and loop straps ensure secure closure and highly personalized fit. Straps feature TPR pull tab for ease of closure.

Highly comfortable and durable technical textile collar lining.

Rear reflective strip to make the rider more visible to other road users.

Contoured, high modulus midsole follows shape

of foot and incorporates shank reinforcement.

Removable and replaceable anatomic footbed features EVA foam and textile for comfort and support.

Alpinestars exclusive vulcanized compound sole provides the optimum in grip, performance and durability.

Gunner Waterproof boot is CE-certified to EN 13634:2010.



BLACK 244 2514 10

















ORIGIN DRYSTAR® BOOT

//// <code>TOURING</code> / <code>PRODUCED</code> SIZES: 36-48 EUR / <code>CORRESPONDING</code> TO: 3.5-12.5 US

Upper constructed from innovative, abrasionresistant microfiber for high levels of durability, comfort and weight-saving. Durable microfiber front accordion flex zone with an extended flex area on the rear for improved Achilles-calf coverage. New boot shaping gives greater comfort and incorporates ergonomic toe box construction for improved compatibility with the bike's control.

Internal heel counter and toe box give boot enhanced structural integrity.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop strap closure for flexibility and secure fit.

The aperture opening is large to promote easier entry.

New synthetic shift pad for a balanced protection and grip.

Drystar* membrane layer between upper and lining for proven performance in difficult weather condition.

Double density ankle protector on medial and lateral side is layered under the upper offers protective performance in key area.

Internal toe box protector is layered under the upper to couple comfort and protection.

Removable anatomic EVA footbed with Lycra® lining on top.

Exclusive rubber compound for the optimal combination of comfort and grip.

Origin Drystar* boot is CE certified to to EN 13634:2017.



















RIDGE v2 DRYSTAR® BOOT

//// TOURING / PRODUCED SIZES: EUR 36-48 / CORRESPONDING TO: US 3.5-12.5

Technical synthetic material main upper construction incorporating punched microfiber on lateral panel and durable microfiber on front and rear accordion for high levels of performance and comfort.

Extensive front and rear accordions flex zones constructed from microfiber for superior comfort, extension, control and support.

Medial zipper closure with a zip covered from flap hook-

and-loop closure for a better and more secure ride. High modulus TPU injected shift pad for shock protection and durability.

Drystar® membrane for proven performance in difficult weather conditions.

New boot shaping provides long-lasting comfort and incorporates ergonomic toe box construction for greater compatibility with bike's controls. Double layer hot-melt reinforcement on shin plate for weight-saving and protection against impacts.

Complete ankle protection: Dual density ankle protectors on medial and lateral sides are reinforced with polyfoam padding for protection and comfort.

Contoured, high modulus midsole follows shape of foot and incorporates a structured shank reinforcement.

Removable anatomic footbed features EVA



foam and textile for memory and comfort.

Alpinestars exclusive vulcanized compound rubber sole with unique side wrapping design, built to withstand the demands of life on the road.

Ridge v2 Drystar* boot is CE-certified to CE-certified EN 13634:2010.





















SP-1 v2 RIDING SHOE

/// ROAD RIDING / PRODUCED SIZES: 36-50 EUR / CORRESPONDING TO: 3.5-14 US

The main upper material is microfiber.

Tongue and rear accordion made by lightweight padded material that offer superior comfort.

Airflow and ventilation are improved thanks to lateral Air Intake with metallic mesh.

New speed lace system derived from Alpinestars MotoGP™ technology for improved quick precise and secure closure.

Higher closure system with new adjustable hookand-loop closure and debossed Alpinestars logo.

Foam backed double density ankles disk protection are mounted under the upper plus lateral outer TPR guards provide all-round strategic protection and flexibility in keys area.

External TPR toe reinforcement helps protect

against abrasion and gives greater stability.

Welded reflective insert on rear to make the rider more visible to other road users, especially when riding at night.

TPU heel counter protects from impact and abrasion.

Internal toe box reinforcement layered under the microfiber.





Breathable textile lining with anti-sliding microfiber suede on the heel.

Removable anatomic EVA foam footbed.

Alpinestars exclusive vulcanized rubber compound sole.

SP-1 v2 shoe is Cat 2 CE-certified to 89/686/ECC EU directive.



BLACK SILVER YELLOW FLUO 251 1018 159



BLACK BLACK 251 1018 1100



BLACK WHITE 251 1018 12















25SLI5/10

CO-INJECTED TPU/ALUMINUM TOE-SLIDERS AVAILABLE AS ACCESSORY UPGRADE (COMPATIBLE WITH OTHER ALPINESTARS RACING BOOTS).

SMX-1 R BOOT

//// PERFORMANCE RIDING / PRODUCED SIZES: 38-50 EUR / CORRESPONDING TO: 5-14 US

The main upper material is synthetic microfiber and offer greater comfort, durability and abrasion resistance.

Front and rear accordions are made by lightweight microfiber that offer more comfort.

Same S-MX 6 ergonomic shaping for forefoot streamlining which enables greater control of the bike's controls and offers a superior wideranging foot profile for better fit and comfort.

Lateral adjustable closure system envelopes around the

front accordion for a secure closure and fit coupled with hook and loop tab. The strap is located on the medial side of the top of the boot for secure fast fastening with a TPR terminal strap for an easier prehensility.

Zip closure is covered with microfiber to protect bike from zipper scratches.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

New TPR design on medial side to protect the ankle panel.

New TPR design on lateral toe-box gives more flexion and comfort.

Rear TPR Silver insert joined with the heel counter ensures additional support and security.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

Integrated replaceable TPU bi-injected slider features new easy screw fixing concept.

High modulus TPU injected heel counter and shift pad for enhanced structural protection.

Internal toe box is layered under the upper.

Exclusive rubber compound for an optimal combination of comfort and grip.

Removable anatomic EVA footbed with Lycra® lining on top.

SPORT COMFORT FIT

SMX-1 R boot is CE-certified to Cat 2 CE-certified to 89/686/ECC EU Directive.



BLACK WHITE YELLOW FLUO 222 4516 125



BLACK WHITE GRAPHIC 222 4516 1021



BLACK 222 4516 10



BLACK WHITE RED 222 4516 123













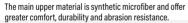


25SLI5/10

CO-INJECTED TPU/ALUMINUM TOE-SLIDERS AVAILABLE AS ACCESSORY UPGRADE (COMPATIBLE WITH OTHER ALPINESTARS RACING BOOTS).

SMX-1 R VENTED BOOT

//// PERFORMANCE RIDING / PRODUCED SIZES: 38-50 EUR / CORRESPONDING TO: 5-14 US



Perforated microfiber on lateral calf and toe plus perforated zone on medial side for enhanced ventilation

Front and rear accordions are made with breathable mesh for enhanced ventilation and more comfort.

Same S-MX 6 ergonomic shaping for forefoot streamlining which enables greater control of the bike's controls and offers a superior wideranging foot profile for better fit and comfort.

Lateral adjustable closure system envelopes around the front accordion for a secure closure and fit coupled with hook and loop tab. The strap is located on the medial side of the top of the boot for secure fast fastening with a TPR terminal strap for an easier prehensility.

Zip closure is covered with microfiber to protect bike from zipper scratches.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

New TPR design on medial side to protect the ankle panel.

New TPR design on lateral toe-box gives more flexion and comfort.

Rear TPR Silver insert joined with the heel counter ensures additional support and security.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

Integrated replaceable TPU bi-injected slider features new easy screw fixing concept.

High modulus TPU injected heel counter and shift pad for enhanced structural protection.

Internal toe box is layered under the upper.

Exclusive rubber compound for an optimal combination of comfort and grip.

Removable anatomic EVA footbed with Lycra® lining on top.

SMX-1 R vented boot is CE-certified to Cat 2 CE-certified to 89/686/ECC EU Directive.



BLACK WHITE GRAPHIC 222 4016 1021



BLACK 222 4016 10



BLACK WHITE YELLOW FLUO 222 4016 125







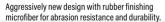






FASTBACK-2 DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR



Punched microfiber on lower tongue collar eyelet for more durability and dynamic look.

Lace closure system with adjustable hook and loop strap for easy, secure and comfortable fit. Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

TPR ankle protector on lateral quarter and layered under the upper on lateral and medial quarter, provide the strategic protection and flexibility in key areas.

TPR lateral slider helps to protect against abrasion.

Padding on tongue and heel area provides high levels of comfort and fit around the ankle and instep.

Highly breathable mesh lining improves comfort and breathability.

Internal toe box and heel counter reinforcement is layered under the upper for more ergonomic design.





Advanced rubber compound sole is molded to the upper to offer stability, grip, support and to provide a good walking comfort. Fastback-2 Drystar® shoe is certified to CE

Standards CE 89/686/EEC - CAT 2.



BLACK BLACK 251 0018 1100



BLACK WHITE 251 0018 12



BLACK ANTHRACITE RED 251 0018 1036



BLACK YELLOW FLUO 251 0018 155















FASTER-2 WATERPROOF SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

The upper is constructed from a superbly lightweight, durable and abrasion-resistance microfiber.

New TPR design on lateral toe gives more flexibility, and the lateral ankle guard help protect against abrasion and knocks.

Lace loop system designed for a durability personalized fit and secure closure.

Unique collar and strap piece with adjustable hook and loop strap across lower shin with a terminal TPR strap for a better grip.

Exclusive and innovative TPR design on lateral calf for protection.

Tongue and collar padding provides high levels of comfort and fit around the ankle and instep.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

Waterproof membrane between upper and lining for proven performance in difficult weather conditions.

Internal toe box and heel counter protection is layered under the upper.



New extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity.

Replaceable anatomical EVA footbed with Lycra* lining on top.



BLACK GUN METAL 254 0217 1101



BLACK WHITE YELLOW FLUO 254 0217 125













FASTER-2 SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

The upper is constructed from a superbly lightweight, durable and abrasion-resistance microfiber.

TPR design on lateral toe gives more protection, and the lateral ankle guard help protect against abrasion and knocks.

Lace loop system designed for a durability personalized fit and secure closure.

Unique collar and strap piece with adjustable hook and loop strap across lower shin with a terminal TPR strap for a better grip.

Exclusive and innovative TPR design on lateral calf for better flexion.

Tongue and collar padding provides high levels of comfort and fit around the ankle and instep.

Double density TPU ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

3D mesh breathable lining.

Internal toe box and heel counter protection is layered under the upper.

Replaceable anatomical EVA footbed with Lycra® lining on top.

Extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity.



BLACK WHITE YELLOW FLUO 251 0216 125



BLACK 251 0216 10



BLACK WHITE 251 0216 12



BLACK SILVER 251 0216 119









WALKING COMFORT FIT





FASTER-2 VENTED SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

The upper is constructed from a superbly lightweight, durable and abrasion-resistance perforated microfiber.

TPR design on lateral toe gives more protection, and the lateral ankle guard help protect against abrasion and knocks.

Lace loop system designed for a durability personalized fit and secure closure.

Unique collar and strap piece with adjustable hook and loop strap across lower shin with a terminal TPR strap for a better grip.

Exclusive and innovative TPR design on lateral calf for better flexion.

Tongue and collar padding provides high levels of

comfort and fit around the ankle and instep.

Double density TPU ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

3D mesh breathable lining.

Internal toe box and heel counter protection

is layered under the upper.

Replaceable anatomical EVA footbed with Lycra° lining on top.

Extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity.





BLACK 251 0316 10



BLACK WHITE 251 0316 12



BLACK WHITE RED 251 0316 123



BLACK RED 251 0316 13













SEKTOR WATERPROOF RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

The upper is constructed from a superbly lightweight, durable and abrasion resistance microfiber.

Medial ankle protection for an improved fit and a lighter weight.

Original speed lace system derived from auto racing shoes for a personalised fit and feel.

Lateral ankle strap provides a secure closure

and fits flush within the upper ankle polymer protection panel to ensure a streamlined finish.

PR lateral ankle protector and slider for more protection and high abrasion.

Flex areas on heel and instep for an enhanced comfort while walking.

Small reflective details on heel and

eyelet area for more visibility.

Waterproof membrane lining for proven performance in difficult weather condition.

Internal protective toe box and heel counter are positioned under the microfiber outer chassis.

Extremely lightweight, specifically compounded, rubber sole provides textured grip, excellent





absorption and features an integrated support shank for an enhanced sole rigidity.

Replaceable anatomical EVA footbed with mesh lining on top.

Sektor waterproof shoe is Cat 2 CEcertified to 89/686/ECC EU directive.



BLACK 254 4519 10

















SEKTOR RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

The upper is constructed from a microfiber which is superbly lightweight, durable and abrasion resistant. Inedited 3D dimensional ankle protection for improved fit and a lighter weight. Original speed lace system derived from auto

racing shoes for a personalised fit and feel. Ankle hook and loop strap provides secure

closure and fits flush within upper ankle polymer protection panel to ensure streamlined finish.

External TPR toe reinforcement helps protect against abrasion and gives greater stability.

Flex areas on heel and instep for an enhanced comfort while walking.

Advanced 3D mesh offers a highly breathable

lining together with a microfiber suede anti-slip surface inside the heel.

Internal protective toe box and heel counter are positioned under the microfiber outer chassis.

Extremely lightweight, specifically compounded, rubber sole provides textured grip, excellent absorption and features an integrated support

shank for an enhanced sole rigidity.

Replaceable anatomical EVA footbed with Lycra® lining on top.

Strategically positioned metallic mesh vent for improved airflow.

Sektor shoe is Cat 2 CE-certified to 89/686/ECC EU directive.



BLACK 251 5518 10







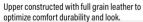






JETHRO DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR



Leather patch slider on lateral front and rear upper to protect against abrasion and impact.

Double density TPU lateral ankle protector is layered

under the upper for protection against knocks.

Traditional lacing closure for easy and comfortable fit.

The lateral top collar features a special small loop to keep the lace knot tidy.

The loop is locked onto upper with a snap fastener for a quick release.

Drystar* membrane layer between upper and lining for proven performance in difficult weather conditions.

Reinforced polyfoam padding on collar,



tongue and shift pad for comfort.

Alpinestars exclusive vulcanized rubber compound outsole.

Jethro Drystar® shoe is certified to CE

Standards CE 89/686/EEC – CAT 2.



BLACK BLACK 261 1517 1100



BROWN 261 1517 80



















PARLOR DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Main upper is made by superior full grain leather for better comfort and durability.

Traditional lacing closure plus medial side closure zipper for easy access and comfortable fit.

The zip is shielded with leather flaps and

a puller garage to prevent scratch.

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Top collar and top tongue are padded for better comfort.

 $\label{eq:Shiftpad} Shift pad padding for more comfort and durability.$

Double density TPU ankle protector disks (both sides), are layered under the upper and backed by polyfoam padding.

Internal toe box and heel counter reinforcement are layered under the upper.

Alpinestars exclusive vulcanized rubber compound sole with microporous layer to save weight.

Parlor Drystar® shoe is certified to CE Standards CE 89/686/EEC - CAT 2.

















J-CULT DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR



Drystar® membrane layer between upper and lining for unsurpassed all-weather performance.

Tongue in full grain leather for enhanced comfort, durability and a luxurious feel.

Traditional lace closure system for easy, secure and comfortable fit.

Dual density ankles protectors are applied between the upper and padded lining to provide the strategic protection and flexibility in key areas.

Heat-press logos give an exclusive and sober look.
Embossed areas highlight the protective parts giving

a balanced dynamic style at the riding shoe. Thin and smooth tongue provides high levels of comfort and fit around the instep.

Elastic collar provides improved levels of personalization for a comfortable fit.

Replaceable anatomical EVA footbed with Lycra® lining on top.





Internal toe box and heel counter reinforcement is layered under the upper for more ergonomic design.

Rubber compound cup sole molded to the upper to offer stability, grip, and support and to provide a good walking comfort.

J-Cult Drystar $^{\circ}$ shoe is CE-certified to EN 13634:2017.

















JAM DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Lightweight, street-styled upper combining leather on frontal and suede on back for optimized comfort, durability and look.

Denim Version: Lightweight, street-styled upper combining leather on front and denim on back for optimized comfort, durability and look.

Tongue in leather for enhanced comfort, durability and luxurious feel.

Leather eyelet for more durability and look.

Traditional lace closure system for easy, secure and comfortable fit.

Silicone and elastic lace pocket on top tongue is designed to accommodate the extra laces, meaning they won't get tangled.

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.

Dual density ankles protector are applied between the upper and padded lining to provide the strategic protection and flexibility in key areas.

Embossed areas highlight the protection parts giving an aggressive and dynamic style at the riding shoe. Padding on tongue and heel area provides high levels

of comfort and fit around the ankle and instep.

Internal toe box and heel counter reinforcement is





layered under the upper for a more ergonomic design.

New design sole with rubber compound cup sole molded to the upper to offer stability, grip, support and to provide a good walking comfort.

Jam Drystar® shoe is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK YELLOW FLUO 254 6618 155



BLACK 254 6618 10















J-6 WATERPROOF RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR



Waterproof membrane subtly built into chassis for 100% performance against wet penetration.

Top tongue and collar constructed from leather for enhanced comfort, durability and luxurious feel.

Metal eyelet lacing closure on instep for

easy, secure and comfortable fit.

Dual density and ergonomic MX-derived ankle and heel protector is applied between the upper and padded lining to provide all-round strategic protection and flexibility in key areas.

Padding on tongue and heel area provides high levels of comfort and fit around the ankle and instep.

Advanced rubber compound cup sole is molded to the upper to offer stability, grip, support and durability.

Reinforced mid sole inserted between the upper and the sole for structural strength and durability.

Removable and replaceable EVA and Lycra® footbed is anatomically profiled for added comfort and support.

Metal logo detailing logos and patterning give





the boot a contemporary styling feel.

Internal toe box and heel counter reinforcement is layered under the upper for more ergonomic design.

Alpinestars exclusive vulcanized rubber cup outsole provides excellent fit and support.

J-6 Waterproof shoe is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK WHITE 254 2015 12



BROWN 254 2015 80



BLACK 254 2015 10

















JETHRO RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Upper constructed with full grain leather to optimize comfort durability and look.

Leather patch slider on lateral front and rear upper to protect against abrasion and impact.

Double density TPU lateral ankle protector is layered under the upper for protection against knocks.

Traditional lacing closure plus medial side closure zipper for easy access and comfortable fit.

The zip is shielded with integrated zip flap and a cursor garage to prevent scratches.

The lateral top collar has a silicone and elastic lace pocket on top tongue designed to accommodate

the extra laces, meaning they won't get tangled.

Breathable lining for unsurpassed all-weather performance.

Reinforced polyfoam padding on collar, tongue and shift pad for comfort.

Alpinestars exclusive vulcanized rubber compound cup sole. Jethro shoe is certified to CE-Standards CE 89/686/EEC – CAT 2.



BLACK 265 1517 10



BROWN 265 1517 80













JAM AIR RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Lightweight, street-styled upper combining leather on front and suede on back for optimized comfort, durability and styling.

Tongue in leather for enhanced comfort, durability and a luxurious feel.

Leather eyelet for more durability and look. Traditional lace closure system for easy access and a secure and comfortable fit.

Elastic silicone lace pocket has been designed to accommodate the extra laces, ensuring they don't get tangled.

Perforated leather on lateral, medial, rear and lower tongue are strategically positioned to improve airflow and ventilation. Dual density ankle protectors are applied between the upper and padded lining to provide the strategic protection and flexibility in key areas. Embossed areas highlight the protective parts giving

an aggressive and dynamic style at the riding shoe.

Padding on tongue and heel area provides high level

Padding on tongue and heel area provides high levels of comfort and fit around the ankle and instep.





Internal toe box and heel counter reinforcement is layered under the upper for more ergonomic design.

Removable anatomic EVA foam footbed.

Rubber sole compound offers stability, grip, support and provides a good comfort when walking.

Jam Air shoe is CE-certified to CE Standards (CE 89/686/EEC - CAT 2)



MILITARY GREEN 265 2518 608



BLACK BLACK 265 2518 1100



ANTHRACITE GREEN 265 2518 147













JAM RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Lightweight, street-styled upper combining leather on front and suede on back for optimized comfort, durability and styling.

Tongue in leather for enhanced comfort, durability and a luxurious feel.

Leather eyelet for more durability and styling.

Traditional lace closure system for easy access and a secure and comfortable fit.

Elastic Silicone Lace pocket located on top tongue allows to take the extra laces into the pocket, that they don't get tangled up.

DDual density ankle protectors are applied between the upper and padded lining to provide the

strategic protection and flexibility in key areas.

 $\label{thm:continuous} Embossed\ areas\ highlight\ the\ protective\ parts\ giving\ an\ aggressive\ and\ dynamic\ style\ at\ the\ riding\ shoe.$

Padding on tongue and heel area provides high levels of comfort and fit around the ankle and instep.

Internal toe box and heel counter reinforcement is





layered under the upper for more ergonomic design.
Removable anatomic EVA foam footbed.
Rubber sole compound offers stability, grip, support and provides a good comfort when walking.
Jam shoe is CE-certified to CE Standards
(CE 89/686/EEC - CAT 2)



BLACK BLACK 265 2418 1100













STADIUM RIDING SHOE

/// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Lightweight construction featuring a microfiber material on the upper to make the shoe as light as possible.

Perforated microfiber on lateral and medial panels, plus tongue and toe box provide enhanced levels of ventilation for optimum comfort.

TPU Dual density MX ankle protectors applied between the upper to the lining gives excellent levels of protection while providing support to the ankles.

Tongue and ankle incorporate soft padding for long-lasting comfort.

Toe box and heel counter feature internal reinforcement for optimum comfort and durability.

EVA footbed is anatomically sculptured for comfort and can be replaced.





Color cup rubber sole is hardwearing and provides high levels of comfort on and off the bike.

Stadium shoe is CE-certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK WHITE RED BLUE 251 9115 1237



BLACK YELLOW FLUO RED 251 9115 1536













ALLOY TEAM SHOE

//// WALKING / CASUAL / SPORT / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

WALKING COMFORT FIT

Constructed from a lightweight and breathable multimesh upper for airflow with a seamless microfiber chassis for durability and structural integrity.

Innovative lacing system includes a lace eyelet tuning system running around the ankle to the instep making a light chassis closure for precise and comfortable fit.

Tongue and collar incorporate highly breathable micro-

perforated textile for additional cooling performance.

Anti-slide Achilles support collar, constructed from technical textile for comfort and breathability, helps keep foot in position while training/running.

The toe-tip reinforcement in matt carbon microfiber gives more structure/stability and abrasion resistance.

Alloy shoe features a unique, high strength sole construction offering durability, rigidity and protective performance.

Technical dual midsole construction with EVA foam double layered padding for additional comfort cushioning.

Internal heel counter layered under the upper for structural integrity and support.

Toe, tongue and collar soft padding for comfort and fit.

Alpinestars exclusive vulcanized compound outer sole with dual density EVA foam for cushioning and repeated foot-fall shock absorption.

Anatomical footbed profiled with Lycra® top lining and different hardness EVA foams: soft in the forefoot and harder on the arch to offer support and comfort.



BLACK RED 265 4018 13



BLACK 265 4018 10



BLACK GREEN 265 4018 16

















FIRM DRYSTAR® BOOT

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR





Main upper material made in full grain leather with vintage effect.

Toe box and heel counter internal reinforcement give structure support and impact resistance.

Quilted and padded shift guard reflects on Alpinestars

heritage of providing comfort and protection.

Alpinestars new anatomical foam-backed dual density PU ankle disk protection.

Drystar® membrane subtly incorporated into chassis for 100% performance against wet penetration.

Zip closure on medial panel plus adjustable leather leg strap and metal eyelet lacing closure system ensure easy access entry and a highly personalized fit.

Replaceable anatomical EVA footbed with Lycra® lining on top for comfort.

Alpinestars exclusive vulcanized rubber plus injected PU midsole designed for optimal combination of comfort, grip and weight saving. Firm Drystar* is CE-certified to EN 13634:2010.





















FIRM BOOT

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Main upper material made in full grain leather with vintage effect finish.

Toe box and heel counter internal reinforcement give structure support and impact resistance. Quilted and padded shift guard offers comfort and protection.

Alpinestars anatomical foam-backed dual density PU ankle disk protection.

3D mesh lining for high levels of breathability and perforation on tongue for more

ventilation. Anti-sliding suede in heel.

Zip closure on medial panel plus adjustable leather leg strap and metal eyelet lacing closure system ensure easy entry and a highly personalized fit.

Replaceable anatomical EVA footbed with





Lycra® lining on top for comfort.

Alpinestars exclusive vulcanized rubber with microporous heel for shock absorption on heel area, designed for optimal combination of comfort and grip.

Firm boot is CE-certified to EN 13634:2017.



BROWN 281 8219 80



BLACK 281 8219 10

















TWIN DRYSTAR® RIDING SHOE

//// ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 6-13 US / CORRESPONDING TO: 38-47 EUR

Main upper made in full grain leather with vintage effect for better comfort and durability.

Gusseted tongue to keep out wind, water and dirt.

Traditional metal eyelet lacing system for

convenience and to ensure a secure closure.

Leather higher collar lining gives more comfort.

Drystar* membrane subtly incorporated into chassis for 100% performance against wet penetration.

Alpinestars new anatomical foam backed

dual-density TPU ankle disk protection.

Shift pad and collar soft padding for more comfort and flexibility.

Toe box and heel counter internal reinforcement give structured support and impact resistance.

Replaceable anatomical EVA footbed with Lycra® lining on top.



Highly durable midsole follows shape of foot and incorporates structured shank reinforcement.

Alpinestars exclusive oil-resistant rubber compound sole and exclusive grip pattern on sole.

Twin Drystar* is certified to CE Standards CE 89/686/EEC - CAT 2.



















RAYBURN RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Main upper material made in full grain leather with vintage effect for optimized comfort durability and look.

Smooth, padded soft leather around the collar for superior comfort.

Heel pull tab designed to avoid catching the pant leg.

Gusseted tongue to keep out wind, water and dirt.

Traditional metal eyelet lacing system for convenience and a secure closure.

3D mesh lining for high levels of breathability with anti-sliding suede in heel.

Alpinestars double density TPU ankle protector disks (both side), are layered under the upper and backed by polyfoam padding.

Shift pad padding for more comfort and durability. Toe box and heel counter internal reinforcement give structured support and impact resistance.



Replaceable anatomical EVA footbed with Lycra® lining on top.

Alpinestars exclusive vulcanized rubber compound sole with leather welt.

Rayburn shoe is certified to CE Standards CE 89/686/EEC - CAT 2.



BROWN 281 8316 80















MONTY RIDING SHOE

//// ROAD RIDING / PRODUCED SIZES: 6-14 US / CORRESPONDING TO: 38-48 EUR

Main upper material made in full grain leather with vintage effect for optimized comfort durability and look. Toe box and heel counter internal reinforcement give structured support and impact resistance. Alpinestars new anatomical foam-backed dual-density PU ankle disk protection.

Removable microfiber footbed features anatomically shaped arch and heel with Lycra® top layer for comfort. Rear leather accordion collar for comfort. Heel pull tab designed to avoid catching the pant leg. Plush 3D highly breathable mesh inner liner.

Gusseted tongue to keep out wind, water and dirt. Moccasin toe seam scored to add strength. Toe is padded and uniquely-patterned to work excellently with the gear shifter.

Subtle heel for registering the foot pegs.

Alpinestars exclusive vulcanized rubber compound sole with leather welt. Metal eyelet lacing closure system. Monty shoe is certified to CE Standards CE 89/686/EEC - CAT 2.





BROWN 281 8915 80





















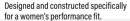


25SLI5/10

CO-INJECTED TPU/ALUMINUM TOE-SLIDERS AVAILABLE AS ACCESSORY UPGRADE (COMPATIBLE WITH OTHER ALPINESTARS RACING BOOTS).

STELLA SMX-6 v2 BOOT

//// WOMEN'S PERFORMANCE RIDING / PRODUCED SIZES: 36-43 EUR / CORRESPONDING TO: 5-11 US WOMEN



Newly designed boot upper incorporates innovative front, rear bellow and rear calf zones for superior levels of flexibility. Upper constructed from advanced microfiber for durability and abrasion resistance.

Ergonomic new last for forefoot streamlining to enable greater control of the bike's controls and for superior, wide-ranging foot profile, fit and comfort.

Alpinestars innovative TPU lateral ankle brace protection provides a biomechanical support between lateral top calf/shin and ankle and offers improved

structural integrity, protection against impact shocks, repeated abrasion resistance and flex support.

Air vents on the heel counter and shin plate plus breathable mesh inserts improve comfort and reduce fatigue on short and long rides.

High modulus TPU injected shin guard, calf protector, heel counter, shift pad, ankle brace and toe slider for improved shock protection and durability.

Double density ankle protector on medial side layered under the upper offers protective performance in key area. Integrated, replaceable bi-injected TPU slider

features new easy screw fixing concept for quicker and easier replacement.

Innovative instep and Achilles accordion flex zone construction for superior comfort, extension, control and support.

Internal insole with the shank reinforcement integrated for added support to the arch area and foot protection.

Medial side entry opening/closure system features elastic-mounted zipper with wide hook and loop closure for flexibility and secure fit. The aperture opening is large to promote easier in/out.





Internal toe box protection is layered under the upper for durability, improved feel and performance.

Breathable textile interior lining features antisliding suede reinforcement on heel area help keep foot in position while riding.

New, removable anatomic footbed includes EVA and Lycra® for performance, comfort and support.

Alpinestars new and exclusive compound rubber sole promotes improved feel and grip, water dispersion and durability.

Stella SMX-6 v2 Boot is CE-certified to EN 13634:2010.



BLACK FUCHSIA WHITE 222 3117 1032



BLACK WHITE













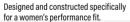


25SLI5/10

CO-INJECTED TPU/ALUMINUM TOE-SLIDERS AVAILABLE AS ACCESSORY UPGRADE (COMPATIBLE WITH OTHER ALPINESTARS RACING BOOTS).

STELLA SMX-6 v2 DRYSTAR® BOOT

//// WOMEN'S ALL-WEATHER PERFORMANCE RIDING / PRODUCED SIZES: 36-43 EUR / CORRESPONDING TO: 5-11 US WOMEN



Newly designed boot upper incorporates innovative front, rear bellow and rear calf zones.

Main upper material constructed from advanced microfiber for durability and repeated abrasion resistance, plus a waterproof and breathable Drystar* liner for excellent all-weather performance.

Ergonomic new last for forefoot streamlining to

enable greater control of the bike's controls.

Alpinestars innovative TPU lateral ankle brace protection provides a biomechanical support.

Air vents on the heel counter and shin plate improve comfort on short and long rides.

High modulus TPU injected shin guard, calf protector, heel counter, shift pad and toe slider.

Double density ankle protector on medial side layered

under the upper offers protection in key area.
Integrated, replaceable bi-injected TPU slider

features new easy screw fixing concept.

Innovative instep and Achilles accordion flex zone

construction for superior comfort and support.

Internal insole with the shank reinforcement integrated

for support to the arch area and foot protection.

Medial side entry opening/closure system features





elastic-mounted zipper with wide hook and loop closure.
Internal toe box protection is layered under the upper for durability, improved feel and performance.
Dual compound removable anatomic footbed includes EVA and Lycra® for comfort and support.
Alpinestars new and exclusive compound rubber sole.

Stella SMX-6 v2 Drystar® Boot is CEcertified to EN 13634:2010.



















STELLA KAIRA GORE-TEX BOOT

//// WOMEN'S TOURING / PRODUCED SIZES: 36-43 EUR / CORRESPONDING TO: 5-11 US WOMEN



Especially engineered for women, main upper material made in full grain leather for better comfort and durability.

Medial side closure zipper for easy and comfortable fit plus flaps for more zip protection.

Pull tab leather on terminal zip for greater prehensility.

 $\label{lambda} \textbf{Lateral calf elastic guarantees a personal fit closure.}$

Waterproof and breathable Gore-Tex lining. Double density TPU ankle protector disks

are layered on both sides under the upper and backed by polyfoam padding.

Rear stretch microfiber for better flexibility.

Toe box and heel counter internal reinforcement give structured support and impact resistance.

Leather shift pad gives more grip and sensibility for the shift.

PU midsole integrated with the upper for comfort and plus steel shank for enhanced sole rigidity.





Especially engineered removable anatomic EVA footbed and Lycra® lining on top.

Alpinestars exclusive vulcanized rubber compound outsole. Stella Kaira Gore-Tex is CE-certified to EN 13634:2010.













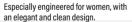






VIKA v2 DRYSTAR® WOMEN'S BOOT

//// WOMEN'S TOURING / PRODUCED SIZES: 36-41 EUR / CORRESPONDING TO: 5-9 US WOMEN



Main upper material constructed from reinforced leather for comfort and durability.

Medial side closure zipper for easy

closure, comfort and durability. External adjustable hook and loop strap across shin for a secure personalized fit.

Internal elastic insert for more adjustable calf.

Drystar® membrane layer between upper and lining for enhanced all weather performance.

Dual density ankle-disks provides strategic protection and are layered under the upper and backed by polyfoam padding.



Internal heel counter and toe protection layered under the leather.

Alpinestars exclusive rubber compound sole for optimal combination of comfort and grip.

Vika v2 Drystar® boot is CE-certified to to EN 13634:2017.























STELLA VALENCIA WATERPROOF BOOT

//// WOMEN'S TOURING / PRODUCED SIZES: 36-43 EUR / CORRESPONDING TO: 5-11 US WOMEN

Specific women fit.

Especially engineered for women, main upper material in full grain and suede leather made for better comfort and durability.

Lateral closure system designed for durability, personalized fit secure with a comfortable nubuck on terminal shin plate closure.

Front and rear accordions have been constructed with microfiber stretch for superior comfort

and flexible, control and support.

Convenient wide entry system with large hook and loop secured shin flap, backed by a weather proofing gusset offering easy entry and precise fit.

Waterproof membrane lining for proven performance in difficult weather condition.

Alpinestars new anatomical foam backed dual-density TPU ankle disk protection.

Terminal pull flap in nubuck leather on lateral ankle strap coupled with hook and loop allow secure closures and highly personalized fit.

Shift pad made in nubuck leather gives more comfort fit and flexibility.

Double density TPU ankle protector disks on both sides are layered under the upper and backed by polyfoam padding.

High modulus midsole follows shape of foot and incorporates structured metal shank reinforcement.

Especially engineered removable anatomic EVA footbed and Lycra® lining on top.

New extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity.

Stella Valencia waterproof boot is CEcertified to EN 13634:2010.



BLACK 244 2216 10















25SLI5/10

CO-INJECTED TPU/ALUMINUM TOE-SLIDERS AVAILABLE AS ACCESSORY UPGRADE (COMPATIBLE WITH OTHER ALPINESTARS RACING BOOTS).

STELLA SMX-1 R BOOT

//// WOMEN'S PERFORMANCE RIDING / PRODUCED SIZES: 36-44 EUR / CORRESPONDING TO: 5-11.5 US WOMEN



Specifically engineered for women.

The main upper material is synthetic microfiber and offer greater comfort, durability and abrasion resistance.

Front and rear accordions are made by lightweight microfiber to offer more comfort.

Ergonomic shaping for forefoot streamlining which enables greater control of the bike's controls while also providing superior wide-ranging foot profile, fit and comfort.

Lateral adjustable closure system envelopes around the front accordion for a secure closure and fit coupled with hook and loop tab. The strap is located on the medial side of the top of the boot for secure fast fastening with a TPR terminal strap for an easier prehensility.

Zip closure is covered with microfiber to protect bike against zip scratches.

Hook and loop tab locks the zip pull closed, keeping it flat and secure.

New TPR design on medial side to protect the ankle panel.

New TPR design on lateral toe-box gives more flexion and comfort.

Rear TPR silver insert joined with the heel counter ensures additional support and security.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

Integrated replaceable TPU bi-injected slider





features new easy screw fixing concept.

High modulus TPU injected heel counter and shift pad for enhanced structural protection.

Internal toe box is layered under the upper.

Exclusive rubber compound for an optimal combination of comfort and grip.

Removable anatomic EVA footbed with Lycra® lining on top.

Stella SMX-1 R is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK FUCHSIA 222 4616 1039



BLACK GOLD 222 4616 185















STELLA AST-1 DRYSTAR® RIDING SHOE

//// WOMEN'S ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 5-11.5 US WOMEN / CORRESPONDING TO: 36-44 EUR

Specific women fit.

Main upper constructed from premium full grain leather for excellent comfort and durability.

Lateral panel and tongue made in microfiber rubber finishing for more durability and look.

Synthetic microfiber on lower lateral panel offers improved structural integrity protection and durability.

The lateral top collar features a special small loop to keep the lace knot tidy.

The loop is locked onto upper with a snap fastener for a quick release.

Double density TPU ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

TPR lateral ankle protector to provide all-round strategic protection and flexibility in key areas.

TPU shift pad offers excellent protection and durability. Internal toe box and heel counter protection

is layered under the upper.

Drystar® membrane layer between upper and lining for proven performance in difficult weather conditions.



Alpinestars exclusive vulcanized rubber outsole provides excellent fit and support.

The Stella AST-1 Drystar® is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK FUCHSIA 254 6218 1039



BLACK WHITE 254 6218 12



















STELLA AST-1 RIDING SHOE

//// WOMEN'S ROAD RIDING / PRODUCED SIZES: 5-11.5 US WOMEN / CORRESPONDING TO: 36-44 EUR

Specific women fit.

Main upper constructed from premium full grain leather for excellent comfort and durability.

Lateral panel and tongue in textile for more flexibility and breathability.

Mesh on lateral panel offers improved

breathability and comfort.

The lateral top collar is integrating a special small loop to keep tidy the lace knot, the loop is locked onto upper with a snap fastener for a quick release.

Double density ankle protector on medial side layered under the upper offers protective performance

and abrasion resistance in key area.

TPR lateral ankle protector to provide all-round strategic protection and flexibility in key areas.

TPU shift pad offers excellent protections and durability.

Internal toe box and heel counter protection is layered under the upper.

3D mesh lining for better breathability.

Alpinestars exclusive vulcanized rubber outsole provides excellent fit and support.

The Stella AST-1 is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK WHITE FUCHSIA 251 6218 1239



BLACK WHITE 251 6218 12















STELLA FASTER-2 WATERPROOF SHOE

//// WOMEN'S ALL-WEATHER ROAD RIDING / PRODUCED SIZES: 5-11.5 US WOMEN / CORRESPONDING TO: 36-44 EUR

Specific women fit.

The upper is constructed from a superbly lightweight, durable and abrasion-resistance microfiber.

New TPR design on lateral toe gives more flexibility while the lateral ankle guard helps protect against abrasion and knocks.

Lace loop system designed for durability, a personalized fit and a secure closure.

Unique collar and strap piece with adjustable hook and loop strap across lower shin with a Terminal TPR strap for a better grip.

Exclusive and innovative TPR design on lateral calf for better flexion.

Tongue and collar padding provides high levels of comfort and fit around the ankle and instep.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

Waterproof membrane between upper and lining for proven performance in difficult weather conditions.

Internal toe box and heel counter protection is layered under the upper.

New extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity.

Replaceable anatomical EVA footbed with Lycra® lining on top.



BLACK GUN METAL 254 0317 1101



BLACK FUCHSIA 254 0317 1039















STELLA FASTER-2 SHOE

//// WOMEN'S ROAD RIDING / PRODUCED SIZES: 5-11.5 US WOMEN / CORRESPONDING TO: 36-44 EUR

Specific women fit.

The upper is constructed from a superbly lightweight, durable and abrasion-resistance microfiber.

New TPR design on lateral toe gives more flexibility while the lateral ankle guard helps protect against abrasion and knocks.

Lace loop system designed for durability, a personalized fit and a secure closure.

Unique collar and strap piece with adjustable hook and loop strap across lower shin with a Terminal TPR strap for a better grip.

Tongue and collar padding provides high level of comfort and fit around the ankle and instep.

Double density ankle protector on medial side layered under the upper offers protective performance and abrasion resistance in key area.

3D mesh breathable lining with microfiber suede anti-sliding on the heel.

Internal toe box and heel counter protections is layered under the upper.

New extremely lightweight rubber sole textured grip layered with PU midsole for comfort and integrated steel shank for enhanced sole rigidity. Replaceable anatomical EVA footbed

with Lycra® lining on top.



BLACK 251 0416 10



BLACK FUCHSIA 251 0416 1039



BLACK GOLD 251 0416 185







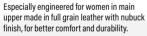








//// WOMEN'S URBAN COMMUTING / PRODUCED SIZES: 36-41 EUR / CORRESPONDING TO: 5-9 US WOMEN



Medial side closure zipper for an easy and comfortable fit plus flaps for more zip protection.

STELLA KERRY WATERPROOF RIDING SHOE

Pull tab leather on terminal zip for greater prehensility. Lateral adjustable strap with internal lateral elastic gives a secure and personal fit closure. Leather higher collar lining gives more comfort. Integrated 100% waterproof membrane for proven all weather performance.

Double density TPU ankle protector disks are layered under both sides of upper and backed by Alpinestars new anatomical polyfoam padding.





Alpinestars exclusive vulcanized rubber compound outsole.

Stella Kerry Waterproof shoe is certified to CE Standards CE 89/686/EEC - CAT 2.



BLACK MATT



NEW TOUCAN GTX

SIZES: OS 25CITC14 / 10



COROZAL ADV

SIZES: OS 25LOCOR / 10



SIZES: OS 25RT / 10



SMX PLUS / SMX PLUS GTX

SIZES: OS



SUPERTECH

SIZES: US



SIZES:0S 25LESN14 / 10

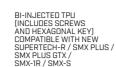
COROZAL ADV / BELIZE

SIZES:OS 25LET5 / 10

TOUCAN GTX

SIZES:0S 25BLT10 / 10

SIZES:OS 25CCT3S / 10



SIZES: OS 25SLI15 / 10 / 21

BI-INJECTED TPU (INCLUDES SCREWS AND HEXAGONAL KEY) COMPATIBLE WITH NEW SMX-6 / SMX-6 GTX /SMX-6 WP / STELLA SMX-6 / SMX-3

SIZES: OS 25SLISMX6 / 10



SHIN SLIDER REPLACEMENT

SUPERTECH R (SIZE OS) 25SSLI / 10 / 20



HEEL CAP REPLACEMENT

SUPERTECH / SMX PLUS (SIZE 36/41 - 42/48)

25TP / SI



25SLICAT11 / 10



SMX PLUS / SMX PLUS GTX

SIZES: OS 25SLISMX11 / 10 / 21 / 53



SMX PLUS / SMX PLUS GTX (SIZE 36/378 - 39/41 -42/44 - 44/48]

25TP11 / 12 /21





TOUCAN GTX

COROZAL



SMX PLUS / SMX PLUS GTX

SIZES: OS 25SLISMX13 / 10 / 21



SUPERTECH-R (SIZE 39/41-42/44-45/48)

25TS / 10 / 30





SUPERTECH / SMX-3 / STELLA SMX-3 / GP TECH

SIZES: OS 25SLITECH / RD / NE / BI



NEW SUPERTECH-R (SIZE OS) 25TS5/30/10

BEE WAX LEATHER CARE





MAGNESIUM TOE SLIDER UPGRADE COMPATIBLE WITH BOOTS FEATURING SLIDE AND LOCK SYSTEM OFFERS EXTENDED TRACK LIFE.

25SLI4-11







ALL LEATHER BOOTS



SIZES: OS



25SLI6 / 10 / 20 / 30 / 155 / 31

STELLA SMX-1.1

SIZES: OS



TOE SLIDER REPLACEMENT - SLIDE AND LOCK SYSTEM

CO-INJECTED TPU/ALUMINUM (INCLUDES SCREW AND HEXAGONAL KEY) REPLACEMENT FOR NEW SUPERTECH-R ACCESSORY UPGRADE FOR ALL THE NEW BOOTS FEATURING SLIDE&SCREW SYSTEM





SMX-6 / SMX-6 GTX / SMX PLUS / SMX PLUS GTX / SMX-5 / SMX-5 WP / SMX-4 / SMX-4 WP / SMX3 / SMX3 GTX / EFFEX / VERTEX / GPS 3 / JET / WEB GTX / TECH TOURING GTX / ALPHA TOURING / SMX-1 / GRAN TORING / STELLA GRAN TORING / SUPER TECH TOURING / HYDRO SPORT / ROAM / RIGGE / SUPER TOURING / MONOFUSE / MULTIAIR / AIR PLUS / PIKES / PATRON GTX / RADON DS / SMX-S

SIZES: 36-50

25FUSMX / NE



TOUCAN GTX SIZES: 7-13

25FUTC / 11



SUPERTECH / SUPERTECH R

SIZES: 36-48

25FUTECH / NB



COROZAL ADVENTURE / BELIZE / CAMPECHE

SIZES: 3-16

25FUT5 / 107



25SUSMX5/10 /12

SMX-5 / SMX-1 / SMX-1.1 / STELLA SMX-1.1



SIZES: 36-50

25SUSMX6/12

SMX-6 / SMX-6 GTX / SMX-6 WP /STELLA SMX-6 /



SIZES: 36-50

25SUS5/12

SUPERTECH R



SIZES: 39/40. 41, 42/44, 45, 46/47, 48

25SU404/106

COROZAL ADVENTURE BELIZE / CAMPECHE



SIZES: 7-13

25SU405/105

STELLA KAIRA / STELLA VALENCIA



25SU406/12

SMX-1 R / SMX-6 v2/ SMX-S / STELLA SMX-1R



SIZES: 36, 37/38, 39/40, 41/42, 43, 44/45, 46, 47/48, 49/50

25SU75/10

VIKA STELLA KERRY



25SU931/10

25SU892E/N

SCOUT WP / TOUCAN GTX



SIZES: 5/6, 7/8, 9, 10, 11, 12/13

25SU920/NW

SUPERTECH R



SIZES: 36, 37/38, 39, 40/41, 42, 43/44, 45. 46/47, 48

25SU9211/12



SMX PLUS / SMX PLUS GTX



TECH TOURING GTX / ALPHA TOUR-ING / SUPER TECH TOURING GTX / ROAM / RIDGE / WEB GTX / LAND GTX / ANDES WP / ROAM 2 / GUN-NER / PIKES GTX / AIR PLUS GTX / PATRON GTX / RADON DS



36-50

25SU933/10

GRAN TORINO / STELLA GRAN TORINO / MONOFUSE GTX / MULTIAIR SUPER TOURING



MEN'S FOOTWEAR CONVERSION TABLE

EUR PRODUCED SIZES

EUR SIZE	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
U.S. SIZE	3.5	4	5	6	6.5	7.5	8	9	9.5	10.5	11.5	12	12.5	13.5	14
JPN SIZE	22.5	23	24	25	25.5	26	26.5	27.5	28.5	29.5	30	30.5	31.5	32	33

MEN'S FOOTWEAR CONVERSION TABLE

US PRODUCED SIZES

U.S. SIZE	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14
EURSIZE	37	37.5	38	38.5	39	40	40.5	41	42	42.5	43	43.5	44	45	45.5	46	47	47.5	48
JPN SIZE	23	23.5	24	24.5	25	25.5	25.5	26	26.5	27	27.5	28	28.5	29.5	29.5	30	30.5	31	31.5

ADVENTURE TOURING BOOT CONVERSION TABLE

LIS PRODUCED SIZES

00110000		220										
U.S. SIZE	5	6	7	8	9	10	11	12	13	14	15	16
EURSIZE	38	39	40.5	42	43	44.5	45.5	47	48	49.5	51	52
JPN SIZE	24	25	25.5	26.5	27.5	29	29.5	30.5	31.5	32.5	33.5	34.5

WOMEN'S FOOTWEAR CONVERSION TABLE

EUR PRODUCED SIZES

EURSIZE	35	36	37	38	39	40	41	42	43	44
U.S. SIZE	4	5	6	7	8	8.5	9	10	11	11.5
JPN SIZE	22	22.5	23	24	25	25.5	26	26.5	27.5	28

WOMEN'S FOOTWEAR CONVERSION TABLE

US PRODUCED SIZES															
	U.S. SIZE	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5
	EUR SIZE	36	37	37.5	38	38.5	39	40	40.5	41	42	42.5	43	43.5	44
	JPN SIZE	22.5	23	23.5	24	24.5	25	25.5	25.5	26	26.5	27	27.5	28	28.5



When it comes to quality motorcycle body armor and protection, Alpinestars is the brand you can depend on.