



TRAIL CATEGORIES

Every adventure is a little different. Whether it's a quick day hike, a thru-hike of the PCT, or a fast and light overnight mission, our trail category is designed to cover the entire range of possibilities. Comfort, quality and performance are a foundational requirement in our trail products, but we strive for more. At SCARPA, we raise the bar even further by hand-crafting our boots utilizing innovative materials and construction techniques, so that you can rest assured that no matter what you have planned, our SCARPA trail products will provide comfort and performance every step of the way.

LIGHT HIKING

When weight savings and agility take priority on the trail, our Light Hiking collection provides the perfect solution without compromising comfort. Multiple options in low and mid-cut models offer support and protection, while still maintaining a light weight and agile feel, ensuring that your day hiking or ultralight fast packing objective will go off without a hitch, no matter what the day has in store.

	RUSH 2 PRO ^{GTx}	RUSH 2 PRO MID ^{GTx}	MORAINÉ ^{MP}	MORAINÉ MID ^{MP}	MORAINÉ POLAR ^{GTx}
RECOMMENDED USE	Hiking / Fast-Packing	Hiking / Fast-Packing	Hiking / Fast-Packing	Hiking / Fast-Packing	Winter Hiking / Snowshoeing
TERRAIN	Urban Trail / Trail	Urban Trail / Trail	Urban Trail / Trail	Urban Trail / Trail	Urban Trail / Trail
RECOMMENDED CARRY WEIGHT					
WATERPROOF	GORE-TEX®ePE Bluesign (PFC Free)	GORE-TEX®ePE Bluesign (PFC Free)	PFAS Compliant Waterproof Membrane	PFAS Compliant Waterproof Membrane	GORE-TEX®ePE (PFAS Compliant + Primaloft® PURE)
UPPER	Nubuck Leather + Fabric (Recycled Content)	Nubuck Leather + Fabric (Recycled Content)	2.0-2.2mm Oiled Nubuck Leather (with 100% Recycled Fabric)	2.0-2.2mm Oiled Nubuck Leather (with 100% Recycled Fabric)	1.8mm Nubuck + 100% Recycled Fabric
MIDSOLE	2D EVA-CM	2D EVA-CM	2D EVA	2D EVA	2D EVA-CM
OUTSOLE	PRESA® HIK-O1/ SuperGum	PRESA® HIK-O1/ SuperGum	PRESA® HIK-O4/ SuperGum	PRESA® HIK-O4/ SuperGum	PRESA® HIK-O5/ H-Compound
WEIGHT	400g; 14.1oz 330g; 11.6oz	455g; 16.0oz 370g; 13.1oz	615g; 1lb 6.0oz 490g; 1lb 1.0oz	585g; 1lb 4.6oz 495g; 1lb 2.5oz	545g; 1lb 3.2oz 460g; 16.2oz
SPECIAL FEATURES					
WIDTH/FIT					
ORIGIN	Vietnam	Vietnam	Vietnam	Vietnam	Vietnam
NOTES	Available Spring 2025	Available Spring 2025			

HIKING

Balancing support and agility, our Hiking collection borrows some of the features from our backpacking offerings, re-imagined in lighter, more nimble options intended for longer day hikes or lighter weight overnight excursions.

	RUSH TRK ^{GTx}	TERRA ^{GTx}
RECOMMENDED USE	Hiking / Fast-Packing	Hiking
TERRAIN	Urban Trail / Trail	Trail
RECOMMENDED CARRY WEIGHT		
WATERPROOF	GORE-TEX®ePE Bluesign (PFC Free)	GORE-TEX® ePE (PFAS Compliant)
UPPER	1.8mm Suede + Fabric	2.0mm Full Grain Leather (PFAS Compliant)
MIDSOLE	2D EVA-CM	PU Direct Attach
OUTSOLE	PRESA® TRK-O1/ SuperGum	Vibram® Energy II / XS Trek
WEIGHT	555g; 19.6oz 465g; 16.4oz	615g; 1lb 6.0oz 490g; 1lb 1.0oz
SPECIAL FEATURES		
WIDTH/FIT		
ORIGIN	Vietnam	Romania
NOTES	Available Spring 2025	Updated for PFAS Compliance

BACKPACKING

Our Backpacking collection represents the pinnacle of our trail footwear category, providing the extra support and protection needed to provide comfort during extended outings with high mileage days and heavier loads.

	KAILASH TRK ^{GTx}	KAILASH PLUS ^{GTx}	R-EVOLUTION 8 ^{HD}	SL ACTIVE	KINESIS PRO ^{GTx}
RECOMMENDED USE	Backpacking / Hiking	Backpacking / Hiking	Backpacking / Hiking / Field Work	Backpacking / Hiking / Field Work	Backpacking / Hiking / Field Work
TERRAIN	Trail / Off-Trail	Trail / Off-Trail	Trail / Off-Trail / Mountain	Trail / Off-Trail / Mountain	Trail / Off-Trail / Mountain
RECOMMENDED CARRY WEIGHT					
WATERPROOF	GORE-TEX® ePE (PFAS Compliant)	GORE-TEX® ePE (PFAS Compliant)	HDry® (PFAS Compliant) + 37.5° Technology	Leather (Back Half), 37.5° (Front Half)	GORE-TEX® ePE (PFAS Compliant)
UPPER	1.8mm Suede + Nylon Fabric (PFAS Compliant)	1.8mm Nubuck Leather	Nylon + Microtech + Suede	2.7mm Sherpa HS12 Leather (PFAS Compliant)	2.4mm Smoothout Leather (PFAS Compliant)
MIDSOLE	Light PU	Light PU	PU	Light PU	2D PU
OUTSOLE	Vibram® Biometric / XS Trek	Vibram® Biometric / XS Trek	Vibram® Total Traction / Mont	Vibram® Biometric / XS Trek	Vibram® Biometric / XS Trek
WEIGHT	610g; 1lb 5.5oz 535g; 1lb 2.9oz	623g; 1lb 6.0oz 507g; 1lb 2.0oz	682g; 1lb 8.0oz	810g; 1lb 12.0oz	850g; 1lb 14.0oz
SPECIAL FEATURES					
WIDTH/FIT					
ORIGIN	Romania	Romania	Romania	Italy	Romania
NOTES	Updated for PFAS Compliance	Updated for PFAS Compliance	Available Fall 2025	Updated for PFAS Compliance	Updated for PFAS Compliance

*Where two pairs of shoes are present, the women's models are shown below the men's

SPECIAL FEATURES



VIBRAM®

VIBRAM® is the world leader in high performance rubber soles, always produced with three objectives: to guarantee the best performance, provide the maximum level of comfort and to maintain quality over time.



PRESA®

Each PRESA® sole is carefully developed thinking about the context in which the shoe will be used. The compounds are specifically designed for the outdoor world, for maximum performance in all weather conditions and on all types of terrain without compromising durability.



SUPERGUM RUBBER

Exclusive to SCARPA, the SuperGum rubber compound delivers high friction in wet and dry conditions with 3x the abrasion resistance of other high-friction rubbers, providing equal or better slip resistance and vastly improved durability.



GORE-TEX® ePE TECHNOLOGY

GORE-TEX® ePE is a waterproof, breathable, PFAS-free material that's light, strong, and eco-friendly. It sets a new standard for storm protection while reducing the carbon footprint with a lighter membrane and recycled-content textiles.



HDRY® B5 MEMBRANE

The HDry® B5 Membrane is a PFAS-compliant, waterproof, breathable barrier for outdoor footwear. Laminated to the upper, it blocks water and lets sweat escape, offering durable, eco-friendly performance for alpine and backcountry use.



37.5® TECHNOLOGY BY COCONA

37.5® Technology regulates your temperature, keeping you near 99.5° (37.5° Celsius). Active particles in the material remove moisture to cool you down or retain body heat to warm you up when cold.



PRIMALOFT® P.U.R.E.

Primaloft® revolutionized synthetic insulation manufacturing with P.U.R.E. technology, cutting carbon emissions by up to 70%. This energy-efficient process marks a major step in Primaloft's commitment to being relentlessly responsible.



RECCO® TECHNOLOGY

SCARPA® was the first to add RECCO® to trail products. Used by search-and-rescue teams, ski resorts, and parks, RECCO® enables precise victim location via harmonic radar, enhancing safety worldwide.



ACTIVFIT SYSTEM

SCARPA developed lasts tailored to each product's use. ACTIVfit System lasts feature a slimmer midfoot and heel for women's foot morphology but can suit slim male feet, while wider female feet may prefer standard lasts.



ACTIVIMPACT TECHNOLOGY

Sole construction with innovative materials that absorb significant ground impacts and increase shock absorption to help minimize energy use on the trail.



SOCK-FIT TECHNOLOGY

Exclusive to SCARPA, SOCK-FIT uses a single piece of elastic fabric for the tongue, wrapping the foot for a snug fit, added stability, and reduced weight and bulk.

SCARPA SUSTAINABILITY



SCARPA ECO PRODUCTS

Our products traverse the world's most pristine landscapes, inspiring us to help preserve them. "ECO" products are crafted with environmentally friendly materials and processes, chosen specifically for their minimal environmental impact.

SCARPA MIDSOLES

What is a Midsole?

A midsole is a layer of material between the upper of the shoe or boot and the outsole, which provides impact absorption and ground adaptation. SCARPA uses primarily two materials for midsole construction – EVA and PU.

EVA MIDSOLES: Ethel Vinyl Acetate

EVA is a man-made material that is considered a foam. EVA foam consists of a lightweight, flexible matrix containing thousands of tiny bubbles joined together that hold air. When compressed, these bubbles provide cushioning and shock absorption, making EVA an ideal material for lightweight performance footwear.

Pros: The main advantage of EVA midsole compared to other materials is that it is light. EVA has a low density and is quite lightweight making it ideal for footwear where weight is a factor.

Cons: The drawback to EVA midsoles, is that overtime the tiny bubbles that provide cushioning can lose some air and become compressed. Footwear overtime may lose cushioning and support.

Types of EVA SCARPA Uses:

2D EVA (dual-density), 3D EVA (three densities), EVA-I (injection molded)

PU MIDSOLES: Polyurethane

Polyurethane is an organic polymer that has a denser and firmer structure than EVA. It is typically injected or poured as a liquid into the mold and allowed to cure. The result is a durable, supportive midsole that provides cushioning while resisting compression.

Pros: The main advantage of PU midsoles is its high resiliency and longer life, meaning it does not have the tendency to flatten or compress over time as much as EVA.

Cons: The drawback to PU midsoles is its heavier weight compared to EVA or other lighter foam compounds, which may be a drawback when weight is a factor.

Types of PU SCARPA Uses:

PU Direct Attach, 2D PU (dual density), Light PU



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SCARPA
TRAIL SHOES
COMPARISON CHART 2025



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