

# MORaine POLAR<sup>GTX</sup> + MORaine POLAR<sup>GTX</sup> WMN

63053/201 & 202

## PRODUCT POSITIONING

Warmth and comfort define the Moraine Polar GTX, designed to keep your feet toasty during winter hikes or snowshoe outings. The sturdy oiled nubuck leather upper, and Presa outsole provide confidence inspiring protection and traction. Planet-friendly features like PFC-free GORE-TEX® and Primaloft® P.U.R.E insulation are heavy on performance but light on the planet, providing peace of mind for all of your cold weather pursuits.



**M** 63053/201



**W** 63053/202

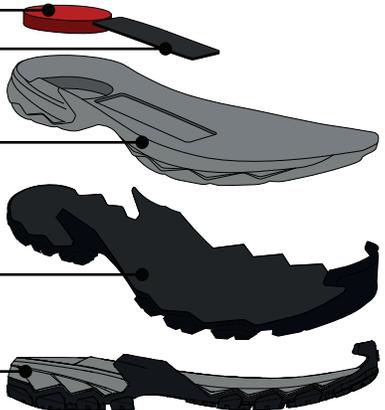
Low density EVA insert for cushioning

TPU insert for stability and anti-torsional control

Medium density EVA midsole for cushioning and stability

Rubber outsole with SuperGum rubber compound, which combines high grip and durability

Design with grooves for cushioning



- PROPULSION AREA
- BREAKING AREA
- MAXIMUM GRIP AREA
- ACTIVE CUSHIONING ZONE

### FEATURES AND BENEFITS

- 01** **Premium Nubuck Upper:** Special tanning process bonds the fibers for water-repellancy, durability and breathability. Oiled finish for rich look and feel.
- 02** **Lining:** GORE-TEX® ePE PFAS - Compliant laminate with 70% recycled face fabric and 100% recycled backer.
- 03** **Primaloft® P.U.R.E. Insulation:** Produced using up to 70% recycled carbon emissions
- 04** **RECCO®:** RECCO reflector makes the wearer searchable for added peace of mind.
- 05** **Injected TPU Heel Counter:** External molded heel counter provides rear-foot stability and containment.

### SPECIFICATIONS

- Upper: 1.8mm Nubuck + 100% Recycled Fabric
- Lining: GORE-TEX® ePE (PFAS Compliant) + Primaloft® P.U.R.E.
- Insole: Nylon Insert
- Midsole: 2D EVA-CM
- Outsole: PRESA® HIK-05 / H-Compound
- Last: (M) RHA  
(W) RHAW
- Sizes: (M) 40-46 (½ sizes); 47-48 (whole sizes)  
(W) 36-42 (½ sizes)
- Weight: (M) 545g; 1lb 3.2oz (1/2 pair size 42)  
(W) 460g; 16.2oz (1/2 pair size 38)
- Origin: Vietnam

### TECHNOLOGIES



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## TECHNOLOGY · MATERIALS · CONSTRUCTION

**PRESA® Outsole** — PRESA® is SCARPA's proprietary outsole brand, born out of 80+ years of technical outsole design experience, to deliver the best traction solutions available. Each PRESA® sole is carefully developed thinking about the context of use of the shoes. PRESA® combines midsoles, compounds and design to get the most out of the sole, it is in fact the careful mix of these three elements that makes PRESA® products so innovative.

**H-Compound Rubber** — H-Compound rubber was specifically designed with a softer durometer and formulated to provide enhanced friction on wet surfaces and at lower temperatures, making it the perfect choice for foul weather conditions.

**GORE-TEX® ePE** — GORE-TEX® ePE membrane is a revolutionary new waterproof/breathable material that is light, strong and made without PFAS, setting the standard for technical storm protection. This new GORE-TEX® enables a lower carbon footprint through the use of a new lower-mass membrane and selected textiles with recycled content.

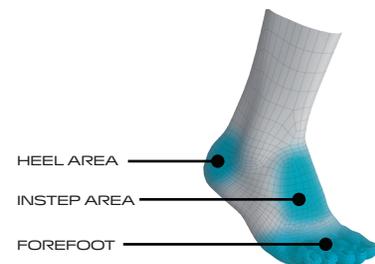
**Primaloft® P.U.R.E.** — Primaloft® has transformed the manufacturing of synthetic insulation to drastically reduce the carbon emissions produced during the process. Primaloft's P.U.R.E manufacturing technology has significantly improved the energy efficiency of this process, resulting in carbon savings of up to 70%. This first-of-its-kind disruption represents another leap forward in Primaloft's commitment to being Relentlessly Responsible.

**RECCO® Technology** — SCARPA® is the first brand to integrate the RECCO® system in its trail products. It has proven a very effective solution and been adopted by an extensive and expanding network of ski resorts, helicopter skiing operations, parks, and search-and-rescue organizations in North and South America, Europe and Japan. RECCO® technology enables rapid directional pinpointing of a victim's precise location using harmonic radar. The two-part system consists of a RECCO® detector used by professional rescue teams and RECCO® reflectors that are integrated into the footwear.

**SCARPA Planet Friendly** — Our products are used to access the most wonderful and unspoiled landscapes on earth. We feel we must do our best to help preserve these landscapes for both current and future generations. The Planet Friendly designation appears on products designed to tread lighter on the planet, using eco-friendly resources and processes like recycled content materials, vegan friendly sourcing and plant-based plastics.

### ACTIVfit SYSTEM

**ACTIVfit Technology** — ACTIVfit is a construction system that employs different last shapes, material combinations and construction techniques to provide the optimal fit and performance for the intended activity.



### ACTIVimpact TECHNOLOGY

**ACTIVimpact Technology** — ACTIVimpact is a technology applied to the soles construction that uses materials with physical and chemical characteristics that absorb negative impacts with the ground and increase shock-absorbing features exploiting the utmost energy used during the activity.



**FIT:**  
RHA last. Medium volume heel and mid-foot fit, with a rounded, more open toe profile. Not quite as much rocker built in as the Rush and Rush Mid GTX, for a little more traditional hiking feel and fit.