

RUSH TRAIL^{GTX} & RUSH TRAIL^{GTX} WMN

63142/200 & 202

PRODUCT POSITIONING

Take your hike beyond the ordinary with the Rush Trail GTX, our latest extension of the super-popular Rush family. The Rush Trail GTX offers the same traction and support of the Rush TRK GTX, in a low-cut, more nimble package. The suede upper balances the light and agile feel of a trail running shoe with the support and protection you expect from a hiking boot. Underfoot support, protection and traction come courtesy of the exclusive PRESA® outsole with IKS impact absorbing internal domes placed in key ground contact areas that function as mechanical shock absorbers, while our SuperGum rubber compound provides secure grip on whatever terrain you encounter. The DST frame supports the arch and wraps the heel on both sides, providing terrific rearfoot stability and torsion control so you can confidently tackle whatever the trail has in store.



M 63142/200



W 63142/202

Low density EVA insert for added cushioning in the heel and forefoot

03 DST TPU Shank (Dynamic Stabilizer Torsion System) for added support and anti-torsion control

04 Medium density EVA midsole for cushioning and support

05 Presa® outsole with SuperGum rubber for durability and secure traction



- THRUST AREA
- BRAKING AREA
- MAXIMUM GRIP AREA
- CUSHIONING AREA

FEATURES AND BENEFITS

- 01** **Upper:** Suede leather upper for protection, support and abrasion resistance. GORE-TEX® Bluesign™ lining guarantees waterproof-breathable protection.
- 02** **3D Auto-fit Ankle Collar:** Stretch fabric incorporated into the ankle collar provide a soft, comfortable fit with great support.
- 03** **DST Frame:** Dynamic Stabilizer Torsion frame gives rearfoot stability and torsion control.
- 04** **Midsole:** Dual-density compression molded EVA for lightweight cushioning and responsiveness
- 05** **Outsole:** PRESA® IKS outsole works with the midsole to provide mechanical impact absorption, and our SuperGum rubber compound provides confidence-inspiring traction.

SPECIFICATIONS

- Upper: 1.8mm Suede & Fabric
- Lining: GORE-TEX® Extended Comfort Bluesign™
- Insole: P-Flex Lite + DST TPU Frame
- Midsole: 2D EVA-CM
- Outsole: PRESA® HIK-02 / SuperGum
- Last: Men's - RHB
Women's - RHBW
- Sizes: Men's - 40-46 (1/2 sizes); 47-48 (whole sizes)
Women's - 36-42 (1/2 sizes)
- Weight: Men's - 455g; 16oz (1/2 pair size 42)
Women's - 380g; 13.4oz (1/2 pair size 38)
- Origin: Vietnam

TECHNOLOGIES



TECHNOLOGY - MATERIALS - CONSTRUCTION

GORE-TEX® Bluesign™ – This GORE-TEX® waterproof breathable technology is produced in a Bluesign® certified process, without the use of a DWR (Durable Waterproof repellent) treatment on the laminate. The surface treatment of the membrane is instead accomplished with a PFCec-free solution, vastly reducing the chemical footprint of the process. This membrane still provides the optimal combination of breathability and waterproof protection, so feet stay dry and comfortable, even in changing conditions, and it excels in a wide range of outdoor activities in moderate to cool conditions – from challenging pursuits to everyday use.

PRESA® Outsole with Interactive Kinetic System™ (IKS) – PRESA® is SCARPA's proprietary outsole brand, born out of 80+ years of technical outsole design experience, to deliver the best traction solutions available. IKS technology features seven internal impact absorption "domes" in the outsole and midsole that function just like shock absorbers, compressing upon impact to absorb energy. The impact zones are anatomically mapped to provide additional shock exactly where it is needed the most, while maintained stability outside those zones. The midsole material itself is dual-density EVA, providing additional lightweight shock absorption. Incorporated into the midsole is a Dynamic Stabilizer Torsion frame made of TPU (thermoplastic urethane). The DST frame wraps under the arch and extends back along both sides of the heel, for outstanding rearfoot stability and torsion control. The lug design of the outsole provides confidence-inspiring traction via 4mm deep lugs and our Super-Gum rubber compound, which balances high friction with durability.

Strobel Construction - Also known as slip lasted construction, this is the preferred construction method for lightweight, flexible outdoor footwear like light hiking and trail running shoes. The upper is stitched with a special machine in the form of a one piece "sock", which is then slipped over the last and tightly laced. After preparing both the upper and midsole/ outsole unit, the two are then cemented together. The bottom of the sock, the "strobel" is a Flexible fabric with a thin layer of EVA on top of it, providing a little extra underfoot cushion.

Last /Fit Description:

RHB last. Medium volume heel and midfoot 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.