

VAPOR V & VAPOR V^{WMN}

70040/001 & 002

PRODUCT POSITIONING

The Vapor V is one of the best-selling shoes and is a great choice for one shoe to do it all; bouldering, multi-pitch face, steep sport, single pitch trad - the Vapor V can handle any terrain you take it into. The microsuede upper features dual closure straps that securely hold the foot in places while the minimal stitching and padded air mesh tongue provides all-day comfort. Its spilt outsole allows for more flexibility and grabbing capabilities compared to the Vapor, which makes the Vapor V feel more flexible and sensitive compared to the regular Vapor. A M70 rubber toe patch is minimal, but placed exactly where needed for jamming thin cracks or technical toe hooks. Vibram rubber outsoles provide the perfect balance of adhesion and edging power.



FEATURES AND BENEFITS

- 01 **Bi-Tension™ active rand** provides forefoot precision
- 02 **Vibram® XS Edge** rubber on M's and **XS Grip 2** rubber on W's offers incredible grip and durability
- 03 Padded air mesh tongue ensures all-day cushioning
- 04 Minimal toe rand and patch in M70 rubber

SPECIFICATIONS

Upper:	Microsuede + Leather
Midsole:	Flexan-dynamic 1.4mm
Outsole:	Men's - Vibram® XS Edge; 3.5mm Women's - Vibram XS® Grip 2; 3.5mm
Last:	Men's - FR; Moderately downturned & asymmetric Women's FRW; Moderately downturned & asymmetric
Sizes:	Men's - 38-46 (½ sizes); 47-50 (whole sizes) Women's - 35-42 (½ sizes)
Weight:	Men's - 240g; 8.5oz (½ pair, size 40) Women's - 200g; 7.1 oz (½ pair size 38)
Origin:	Italy

TECHNOLOGIES



TECHNOLOGY - MATERIALS - CONSTRUCTION

Bi-Tension - Bi-Tension system is a tensioned rubber wrap reaching down two sides of the shoe. It gives priority to sensitivity and subtle support. Specially adapted to our slightly asymmetrical models, Bi-Tension runs under the front of the toes and draws down along the sides of the foot, leaving the center pad for sensitivity.



Flexan – Flexan is an Italian made insole board material made primarily of cellulose. Cellulose is the most abundant organic material on the planet, typically derived from cotton or wood pulp. The cellulose fibers are combined with binding agents that yield a durable, yet flexible sheet material that can be sourced in varying thicknesses. It is durable, flexible and easy to work with.

Microsuede – Microsuede is a synthetic suede made from millions of micro-denier polyester fibers assembled into a thin layer. The terms microfiber and microsuede are often used interchangeably. The flexibility, breathability, and thickness of the microsuede can be altered to provide a specific climbing shoe with intended characteristics it was designed to have

M70 Rubber - M70 is a rubber compound that offers good levels of adaptability and containment in the same time. This rubber compound gives a Shore A rating of 70, making it perfect for use on toe rands and strategic positioning around the shoe upper.

Vibram® XS Edge – Developed to provide maximum edging support, the VIBRAM® XS Edge delivers good grip while adding improved firmness for the most challenging edging moves.

Vibram XS Grip2 – VIBRAM® XS GRIP2 delivers excellent friction with enough firmness for moderate edging.

Fit - Men's: FR Last – Narrow, low angle toe box with medium volume heel cup.
Women's: FRW Last – Narrow, low angle toe box with medium volume heel cup

MORE INFORMATION



Click to learn more about the Instinct VSR or watch online at bit.ly/VaporV at bit.ly/VaporVWMN