

PRODUCT POSITIONING

A more supple version of our award-winning Instinct VS, the Instinct VSR features the same form-fitting, sock-style fit and a lightly asymmetrical last that excels across the spectrum of hard climbing but incorporates Vibram® Grip2 rubber which is softer and provides better friction on overhanging rock. The Instinct VSR is perfectly suited to climbers that want the same fit and performance characteristics as the Instinct VS, but with an overall softer feel.



70015/000

FEATURES AND BENEFITS

- 01** **Upper:** Microfiber upper with heat welded reinforcements.
- 02** **Bi-Tension Active Rand:** Tensioned rubber wrap on both sides of the shoe, prioritizing sensitivity and subtle support by running under the toes and along the sides.
- 03** **Rubber Toe Patch:** Large rubber toe patch provides a precise fit in the toe box, adding protection, precision and toe hooking ability. More aggressive texture, more durable and sewn into the upper.
- 04** **Closure:** Floating power strap enhances fit and provides power.
- 05** **Outsole:** Vibram® XS Grip2 outsole makes these shoes stick like glue.

SPECIFICATIONS

Upper: Microfiber
 Insole: Flexan 1.0mm
 Outsole: Vibram® XS Grip2 (3.5mm)
 Last: FV - Curved Profile, Asymmetric
 Sizes: 35-47 (½ sizes)
 Weight: 230g; 8.1oz (½ pair, size 40)
 Origin: Italy

TECHNOLOGIES



TECHNOLOGY · MATERIALS · CONSTRUCTION

Bi-Tension System – 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.



Microfiber – Microfiber 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

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.

Vibram® XS Grip2 Rubber – Delivers excellent friction with enough firmness for moderate edging.

Fit – FV Last— Medium width, medium angle toe box with high volume heel cup