



CLIMBING SHOE COMPARISON CHART

	GENIUS	TC PRO	FUTURA	TESTAROSSA	SOLUTION	SOLUTION WOMEN'S	OTAKI	OTAKI WOMEN'S	MIURA VS	MIURA VS WOMEN'S	MIURA XX LIMITED EDITION	MIURA	MIURA WOMEN'S	KATANA LACE	KATAKI	KATAKI WOMEN'S
MODEL																
FIT	PERFORMANCE	TECH	PERFORMANCE	PERFORMANCE	PERFORMANCE	PERFORMANCE	TECH	TECH	PERFORMANCE	PERFORMANCE	PERFORMANCE	PERFORMANCE	PERFORMANCE	TECH	PERFORMANCE	PERFORMANCE
ASYMMETRY	VERY HIGH ASYMMETRY	MEDIUM ASYMMETRY	HIGH ASYMMETRY	VERY HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	MEDIUM ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY
LAST	PD 85	PD 55	PD 75	PD 85	PD 75	WPD 75	PD 75	WPD 75	PD 75	WPD 75	PD 75	PD 75	WPD 75	PD 55	PD 75	WPD 75
VOLUME	HIGH	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	LOW	LOW	LOW	MEDIUM	LOW	LOW
LINING	NONE	PARTIAL	NONE	LINED	PARTIAL	PARTIAL	PARTIAL	PARTIAL	PARTIAL	PARTIAL	LINED	LINED	LINED	PARTIAL	PARTIAL	PARTIAL
MIDSOLE	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex in toe only	3D Hytel insert in toe only	1.1mm LaspoFlex in toe only	0.9mm LaspoFlex in toe only	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex
RUBBER	3mm XS GRIP 2	4mm XS EDGE	3mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2
TECHNOLOGY	noedge P3	P3	noedge P3	P3	P3	P3	P3	P3	P3	P3	P3	P3	P3	P3	P3	P3
FAST LACING SYSTEM			FAST LACING SYSTEM®		FAST LACING SYSTEM®	FAST LACING SYSTEM®										

	MYTHOS ECO	MYTHOS ECO WOMEN'S	MYTHOS	MYTHOS WOMEN'S	SKWAMA	MAVERINK	FINALE	FINALE WOMEN'S	TARANTULA	TARANTULA WOMEN'S	TARANTULACE	TARANTULACE WOMEN'S	OXYGYM	OXYGYM WOMEN'S	NITROGYM	GRIPIT	STICKIT
MODEL																	
FIT	TECH	TECH	TECH	TECH	PERFORMANCE	PERFORMANCE	TECH	TECH	COMFORT	COMFORT	COMFORT	COMFORT	COMFORT	COMFORT	COMFORT	COMFORT	COMFORT
ASYMMETRY	MEDIUM ASYMMETRY	MEDIUM ASYMMETRY	MEDIUM ASYMMETRY	MEDIUM ASYMMETRY	HIGH ASYMMETRY	HIGH ASYMMETRY	MEDIUM ASYMMETRY	MEDIUM ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY	LOW ASYMMETRY
LAST	RN 25	RN 25	RN 25	WRN 25	PD 75	PD 75	PN 45	WPN 45	RL 45	RL 45	RL 45	WRL 45	RL 45	WRL 45	RL 45	RN 10	RN 10
VOLUME	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	HIGH	MEDIUM	MEDIUM
LINING	PARTIAL	PARTIAL	PARTIAL	PARTIAL	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	SILVER LINED	SILVER LINED	SILVER LINED	NONE	NONE
MIDSOLE	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	1.1mm LaspoFlex	0.8mm LaspoFlex	NONE	1.1mm LaspoFlex	1.1mm LaspoFlex	1.8mm LaspoFlex	1.8mm LaspoFlex	1.8mm LaspoFlex	1.8mm LaspoFlex	1.8mm LaspoFlex + EVA Heel	1.8mm LaspoFlex + EVA Heel	1.8mm LaspoFlex + EVA Heel	1.8mm LaspoFlex	1.8mm LaspoFlex
RUBBER	4mm ECO	4mm ECO	4mm XS GRIP 2	4mm XS GRIP 2	4mm XS GRIP 2	3mm XS GRIP 2	5mm XS GRIP 2	5mm XS GRIP 2	5mm FRI XION	5mm FRI XION	5mm FRI XION	5mm FRI XION	5mm FRI XION	5mm FRI XION	5mm FRI XION	3mm FRI XION	3mm FRI XION
TECHNOLOGY					P3	noedge P3	P3	P3								noedge	
FAST LACING SYSTEM													FAST LACING SYSTEM®	FAST LACING SYSTEM®	FAST LACING SYSTEM®	FAST LACING SYSTEM®	FAST LACING SYSTEM®

RUBBER COMPOUNDS

	XS GRIP 2™	XS EDGE™
DURABILITY	★★★	★★★★★
GRIP	★★★★★	★★★★
EDGE	★★★	★★★★★

XS GRIP 2™: Pure friction, the evolution of the lead and bouldering world championship winning compound. This rubber improves upon the superior grip characteristics of Vibram® XS GRIP, and delivers outstanding precision of support and shape stability.

XS EDGE™: Edging and durability, developed for maximum support. This compound allows you to focus your weight on the tiniest of holds. Thanks to improved plastic deformation resistance, it keeps its shape through hours of repeated abuse, in hot or cold weather.

FRI XION® RS RUBBER
Very sticky, versatile rubber compound

GRIP DURABILITY

P3® PERMANENT POWER PLATFORM

A patented system that guarantees retention of the shape of the shoe over time. This construction maintains the down-turned shape of the shoe, without compromising original performance and push-power, even after years of hard use.

A technical randing system developed to deliver power to the sole and to maintain the down-turned shape of the shoe. The randing system starts under the toes and wraps around the whole foot. This maintains the down-turned aggressive profile of the shoe which allows for better performance and power transmission for the life of the shoe.

WITH P3®

WITHOUT P3®

NO EDGE®

CLASSIC

The No-edge concept eliminates the traditional "edges" of the sole, which allows the foot to come in closer contact with the rock surface, thus enhancing foot sensitivity and allowing optimum contact on the hold. All while promoting more homogeneous wear & therefore extending the lifespan of the sole.

CLASSIC

NO-EDGE

SENSITIVITY - Thanks to the reduced layer of rubber, the No Edge construction system reduces the distance between the foot and the rock surface, enhancing foot sensitivity on holds.

HOMOGENOUS PRESSURE - The absence of any edges allows the foot to exert an homogeneous push on the inner side of the shoe.

ADAPTABILITY - The No-Edge design maximizes the surface area in contact with the foot under all conditions.