

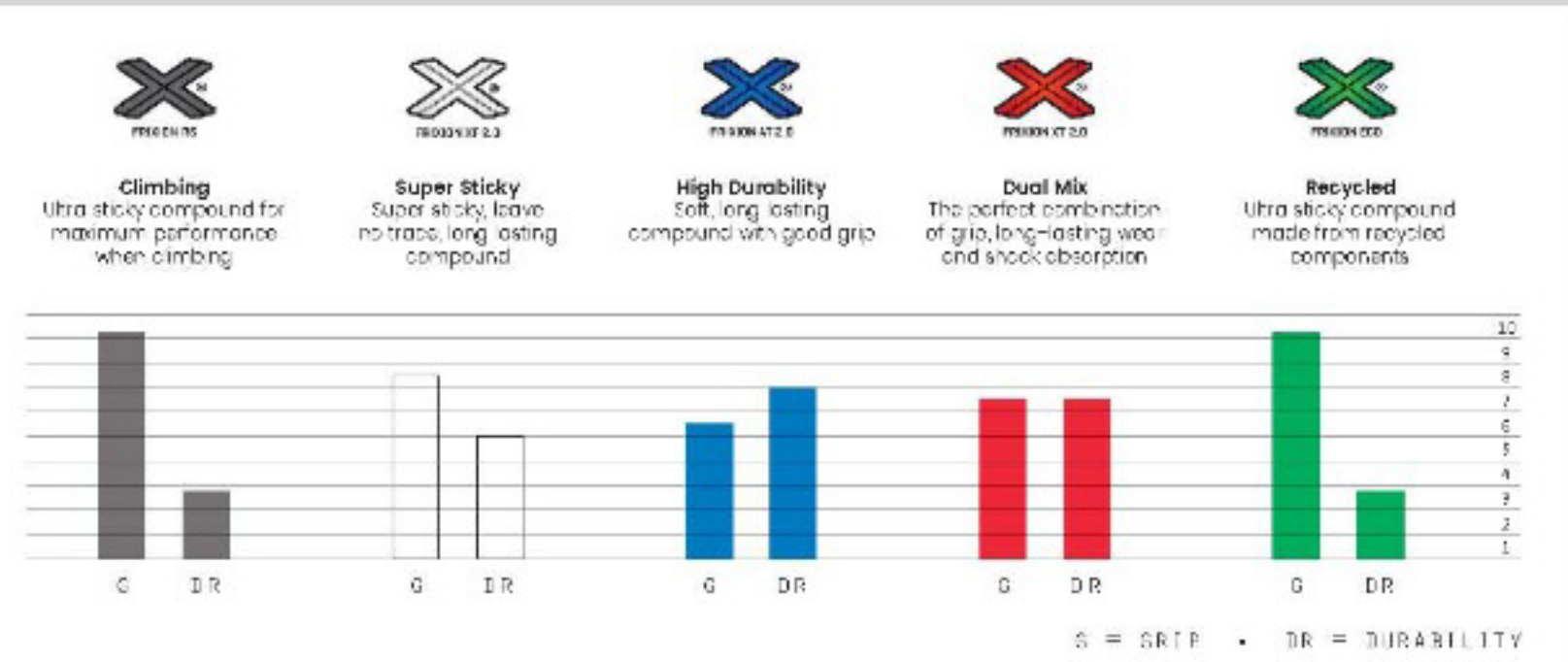


RUNNING SHOE COMPARISON CHART

	HELIOS III	HELIOS III WOMEN'S	KAPTIVA	KAPTIVA WOMEN'S	KAPTIVA GTX	KAPTIVA GTX WOMEN'S	JACKAL	JACKAL WOMEN'S	JACKAL GTX	JACKAL GTX WOMEN'S	LYCAN II	LYCAN II WOMEN'S	LYCAN GTX	LYCAN GTX WOMEN'S	BUISHIDO II	BUISHIDO II WOMEN'S	MUTANT	MUTANT WOMEN'S	AKYRA	AKYRA GTX	AKYRA GTX WOMEN'S	WILDCAT	WILDCAT WOMEN'S	WILDCAT 2.0 GTX	WILDCAT 2.0 GTX WOMEN'S	ULTRA RAPTOR	ULTRA RAPTOR WOMEN'S	BLIZZARD GTX	
MODEL																													
WEIGHT (1/2 oz) (Men's / Women's)	7.7 Oz / 220 g	6.2 Oz / 177 g	9.1 Oz / 260 g	7.9 Oz / 225 g	8.6 Oz / 240 g	8.3 Oz / 235 g	10.5 Oz / 300 g	8.8 Oz / 250 g	11.1 Oz / 315 g	9.3 Oz / 265 g	11.1 Oz / 315 g	9.4 Oz / 268 g	12.5 Oz / 355 g	10.6 Oz / 297 g	10.5 Oz / 300 g	8.8 Oz / 250 g	11.29 Oz / 320 g	9.92 Oz / 279 g	11.35 Oz / 322 g	12.7 Oz / 368 g	11.0 Oz / 310 g	12.36 Oz / 351 g	9.54 Oz / 279 g	14.15 Oz / 401 g	11.70 Oz / 332 g	12.00 Oz / 343 g	10.45 Oz / 292 g	13.0 Oz / 377 g	
DROP	4mm	4mm	8mm	6mm	6mm	8mm	7mm	7mm	7mm	7mm	8mm	8mm	8mm	8mm	6mm	6mm	10mm	10mm	9mm	9mm	9mm	12mm	12mm	12mm	12mm	9mm	9mm	6mm	
STACK HEIGHT	Heel: 20mm Toe: 16mm	Heel: 20mm Toe: 16mm	Heel: 17mm Toe: 11mm	Heel: 17mm Toe: 11mm	Heel: 17mm Toe: 11mm	Heel: 17mm Toe: 11mm	Heel: 29mm Toe: 22mm	Heel: 29mm Toe: 22mm	Heel: 29mm Toe: 22mm	Heel: 29mm Toe: 22mm	Heel: 18mm Toe: 12mm	Heel: 18mm Toe: 12mm	Heel: 18mm Toe: 12mm	Heel: 18mm Toe: 12mm	Heel: 19mm Toe: 13mm	Heel: 19mm Toe: 13mm	Heel: 24mm Toe: 14mm	Heel: 24mm Toe: 14mm	Heel: 25mm Toe: 16mm	Heel: 25mm Toe: 16mm	Heel: 25mm Toe: 16mm	Heel: 25mm Toe: 16mm	Heel: 25mm Toe: 16mm	Heel: 27mm Toe: 18mm	Heel: 27mm Toe: 18mm	Heel: 26mm Toe: 19mm	Heel: 26mm Toe: 19mm	Heel: 18mm Toe: 12mm	
CUSHIONING	Midsol: 35A	Midsol: 35A	Midsol: 32A & 35A	Midsol: 32A & 35A	Midsol: 32A & 35A	Midsol: 32A & 35A	Midsol: 32A & 35A, 30A	Midsol: 32A & 35A, 30A	Midsol: 32A & 35A, 30A	Midsol: 32A & 35A, 30A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 35A	Midsol: 35A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A	Midsol: 32A
MIDSOLE	4mm LaSpEva Cushioning + MEMlex EVA	4mm LaSpEva Cushioning + MEMlex EVA	MEMlex EVA + 1.5mm EVA Rock-Guard	MEMlex EVA + 1.5mm EVA Rock-Guard	MEMlex EVA + 1.5mm EVA Rock-Guard	MEMlex EVA + 1.5mm EVA Rock-Guard	Compression Molded EVA + Infitoo™ Insert + 1.5mm EVA Rock-Guard	Compression Molded EVA + Infitoo™ Insert + 1.5mm EVA Rock-Guard	Compression Molded EVA + Infitoo™ Insert + 1.5mm EVA Rock-Guard	Compression Molded EVA + Infitoo™ Insert + 1.5mm EVA Rock-Guard	4mm LaSpEva Cushioning + Injection Molded EVA	4mm LaSpEva Cushioning + Injection Molded EVA	Injection Molded EVA	Injection Molded EVA	4mm LaSpEva + MEMlex + 1.5mm EVA Rock-Guard + TPU STB Inserts	4mm LaSpEva + MEMlex + 1.5mm EVA Rock-Guard + TPU STB Inserts	Injection Molded EVA + TPU Stabilizer	Injection Molded EVA + TPU Stabilizer	MEMlex EVA + 2.4mm LaSpEVA	MEMlex EVA	MEMlex EVA	MEMlex EVA + Nylon® Shank + 2.4mm LaSpEVA	MEMlex EVA + Nylon® Shank + 2.4mm LaSpEVA	MEMlex EVA + Nylon® Shank	MEMlex EVA + Nylon® Shank	MEMlex EVA + Nylon® Shank + Endurance Platform EVA Insert	MEMlex EVA + Nylon® Shank + Endurance Platform EVA Insert	Injection Molded EVA	
SOLE																													
FIT	Medium	Medium	Medium	Medium	Medium	Medium	Wide	Wide	Wide	Wide	Wide	Wide	Wide	Wide	Performance	Performance	Medium/Wide	Medium/Wide	Wide	Wide	Wide	Wide	Wide	Wide	Wide	Medium	Medium	Medium/Wide	
IMPACT BRAKE SYSTEM																													
GORE-TEX																													
TECHNOLOGY																													

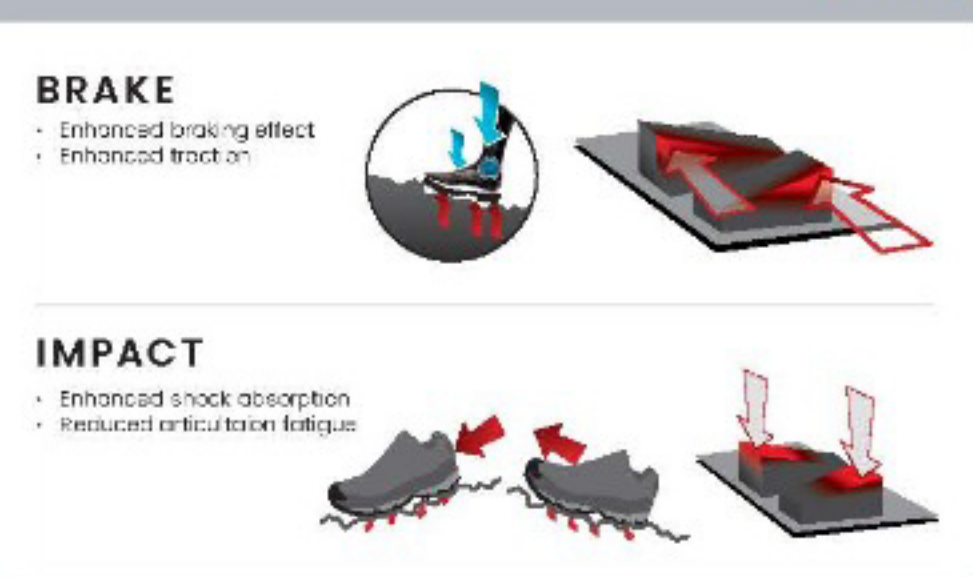
FRIXION 2.0 RUBBER

FriXion® sticky rubbers are specifically designed for mountain sports. FriXion® rubber is custom formulated for maximum performance for each intended sport. FriXion® gives you the optimum balance between stickiness and durability for a noticeable performance advantage.



IMPACT BRAKE SYSTEM™

Designed to reduce up to 20% of the impact forces acting on the feet, legs and back with each step while walking on hard ground. Due to the slanted and opposing angles of the lugs, the impact forces are reduced. The opposing slanted lugs actually deform upon impact to absorb 20% of the shock imposed upon the body. The Impact Brake System™ soles also offer superior grip on very steep terrain & increase traction by 20% due to the sculpted heel brake, offset lugs and the synergy with the asymmetric axis of the foot.



GORE-TEX®

GORE-TEX® is an incredibly strong microporous material with an amazing list of characteristics including low water absorption and good weathering properties. The GORE-TEX® membrane makes products durably waterproof, windproof and breathable so that you stay dry and comfortable, no matter the conditions.