

UnParallel Rubber Physical Properties

NAME	UP RS		UP VD		UP VC		UP RH		UP VS		UP RA	
	REAL SUPREME		VIRTUAL DEMPING		VIRTUAL COLORS		REAL HONOR		VIRTUAL STEADY		REAL ADVANCED	
PHYSICAL DATA	SHORE A (HRDNESS)	65-70	SHORE A (HRDNESS)	45-50	SHORE A (HRDNESS)	58-65	SHORE A (HRDNESS)	76-80	SHORE A (HRDNESS)	67-71	SHORE A (HRDNESS)	80-84
	RESILIENCE (REBOUND)	11%	RESILIENCE (REBOUND)	8%	RESILIENCE (REBOUND)	25%	RESILIENCE (REBOUND)	13%	RESILIENCE (REBOUND)	12%	RESILIENCE (REBOUND)	15%
	DIN ABRASION	285	DIN ABRASION	N/A	DIN ABRASION	190	DIN ABRASION	290	DIN ABRASION	260	DIN ABRASION	295
	TOLERANCE	+/- 5%		+/- 5%		+/- 5%		+/- 5%		+/- 5%		+/- 5%
COMPOUND MIXING	CA, USA		CA, USA		CA, USA		CA, USA		CA, USA		CA, USA	
APPLICATION	CALENDER ROLL	USA	CALENDER ROLL	USA			CALENDER/SHEET	USA			CALENDER ROLL	USA
			PRESSED OUTSOLE	ASIA	PRESSED OUTSOLE	ASIA	PRESSED OUTSOLE	ASIA	PRESSED	ASIA		

SUPERIOR TECHNICAL RUBBER COMPOUND DESIGNED FOR STEEP ROCKS/ HOLD AND ALLOWS TO PULL IN WITH THEIR FEET. SUPER FRICTION, IT CONFORMS TO THE MICRO EDGES AND CRYSTALS.

SUPERIOR SHOCK ABSORBING MAKES THIS VD IDEALS FOR CLIPPLESS MOUNTAIN BIKE AND SOFT ROCK SHOES ENHACING SENSNTIVITY AND HIGHEST FRICTION BY YOUR FEET

COMPLETELY NON-MARKING, WITH MAXIMIZING HIGH-FRICTION AND DURABILITY ENSURING THE CLOAK OF INVISIBILITY.

NON-BEATABLE COMBINATION OF PRECISION FOR EDGING AND STICKNESS FOR FRICTION,

EXTREMELY DURABLE FOR ALL OUTDOOR PURPOSE

UNBEATABLE HARDNESS FOR PRECISION EDGING, STICKNESS FOR FRICTION AND EXCEPTIONAL DURABILITY.