

ROCK XL



Port



Port

Bias



1 (Specially formulated for heat and Cut resistant) Resists cuts and snags, Optimized wear

2 (Deep tread with robust casing) Better mileage and durability

3 (Larger footprint) More ground contact area, Improved stability

Sizes

Size	Rim
16.00-25	11.25
16.00-25	11.25
21.00-25	15
24.00-35	17
21.00-35	15
18.00-33	1.30E+01
18.00-25	13
12.00-24	8.5

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
16.00-25	11.25	432 17	1493 59	682 27	4420 174	40PR 40PR	2	10.0	14500	145
								31940	8.0	8200

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
16.00-25	11.25	432 17	1493 59	682 27	4420 174	32PR 32PR	2	8.8	12500	127
								27530	6.5	7300

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
21.00-25	15	585 23	1759 69	800 32	5140 202	40PR 40PR	3	8.3	20600	120
								45370	6.3	11850

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
24.00-35	17	653 26	2175 86	998 39	6390 252	48PR 48PR	3.5	8.5	31500	123
								69380	6.5	18500

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
21.00-35	15	595 23	2052 81	953 38	6125 241	36PR 36PR	3	8.3	24300	120
								53520	6.3	14000

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in	in	in	in	in	psi	6	31
18.00-33	1.30E+01	498 20	1877 74	866 34	5556 219	40PR 40PR	2.5	9.5	19500	138
								42950	7.0	11200

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
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									Speed,km/h(mph)	
		SW	OD						Constant Load	
		mm	mm						10	50
		in	in						6	31
18.00-33	1.30E+01	498	1877	866	5556	40PR	2.5	9.5	19500	138
		20	74	34	219	40PR		42950	7.0	11200

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
		SW	OD						Speed,km/h(mph)	
		mm	mm						Constant Load	
		in	in						10	50
18.00-33	1.30E+01	498	1877	866	5556	40PR	2.5	9.5	19500	138
		20	74	34	219	40PR		42950	7.0	11200

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
		SW	OD						Speed,km/h(mph)	
		mm	mm						Constant Load	
		in	in						10	50
18.00-25	13	505	1680	768	4975	40PR	2.5	9.5	17000	138
		20	66	30	196	40PR		37440	7.0	9750

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	Flange Height	Inflation Pressure	Recommended load,kg (lbs)	
		SW	OD						Speed,km/h(mph)	
		mm	mm						Constant Load	
		in	in						10	50
18.00-25	13	505	1680	768	4975	40PR	2.5	9.5	17000	138
		20	66	30	196	40PR		37440	7.0	9750

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	LI/SS	Inflation Pressure	Recommended load,kg (lbs)	
		SW	OD						Speed,km/h(mph)	
		mm	mm						Constant Load	
		in	in						80	50
12.00-24	8.5	315	1247	580	3740	20PR	16055 F	7.9	3875	
		12	49	23	147	20PR		115	8540	

Size	RIM	Inflated Tire Dimension		SLR	RC	PR	LI/SS	Inflation Pressure	Recommended load,kg (lbs)	
		SW	OD						Speed,km/h(mph)	
		mm	mm						Constant Load	
		in	in						80	50
12.00-24	8.5	315	1247	580	3740	20PR	16055 F	7.9	3875	
		12	49	23	147	20PR				

