



## TRACKS FOR MINI-EXCAVATORS

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# CAMOPLAST SD

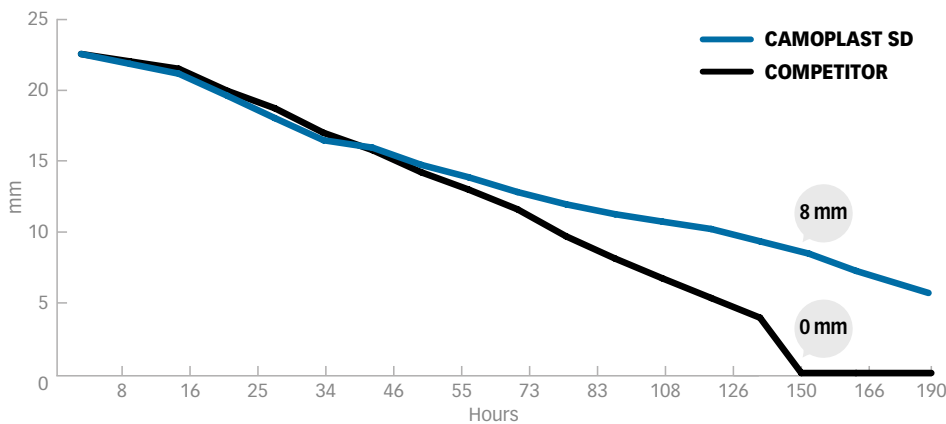
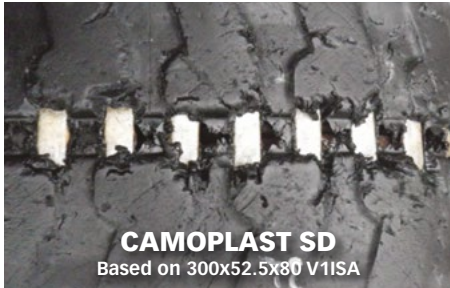


The Camoplast SD tracks for mini-excavators are the best solution for heavy-duty applications. They are designed to provide superior life and resistance against damage and catastrophic failure for a long and predictable service life.

# TRACKS FOR MINI-EXCAVATORS

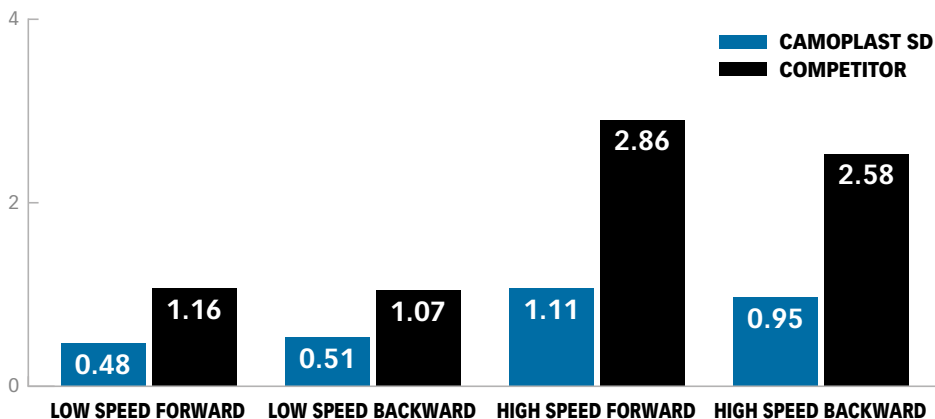
# CAMOPLAST SD

## TREAD WEAR TEST (150 hours)



In this test, we clearly see that the competitor track tread compound was wearing faster versus Camoplast. Maintaining more rubber around the carcass offers more protection and translates in longer service life. The end result is: **Camoplast SD offers 20% more service life.**

## VIBRATION LEVEL (atotal, rms [m/s<sup>2</sup>])



Throughout the entire test, the **vibration level was 60% lower with the Camoplast tracks** than a OEM quality track regardless the speed and the direction.

### PATENTED 3S INTERNAL IRON CORE

- Avoids detracking creating unexpected downtime on job site and the beginning of the degradation process

### HIGH-TENSILE, RUBBER SEALED STEEL CABLES

- Resists carcass punctures and cable corrosion to extend service life

### CURBSHIELD TECHNOLOGY

- Extends service life prior to track degradation process triggered by edge cutting leading to iron core corrosion

### PATENTED 3S INTERNAL IRON CORE

- Minimizes vibrations for better ride quality and lower maintenance cost



WIDTH	PITCH	TREAD	GUIDING	METAL PIECE NAME	CARCASS THICKNESS	LUG HEIGHT	METAL PIECE TYPE	METAL PIECE SPECIFICATION	
130	72	A	A	RB	18	15	Standard	Standard	
180	60	S	A	F	16	13	Standard	Standard	
		X	A	R	20	15	Standard	Narrow	
	72	X	A	P	21	17	Standard	Wide	
200	72	P	B	R	21	17	Rail type	Standard	
		A	A	P	22	15	Standard	Wide	
		X	A	R	20	15	Standard	Narrow	
		V4	J	P	24.5	17	Rail type	Wide	
230	72	A	A	P	22	18	Standard	Wide	
		B	A	P	22	18	Standard	Wide	
		V4	J	P2	21.5	17	Rail type	Wide	
	48	V1	I	KA	22	18	3S	Standard	
		T1	J	K	26	22	Rail type	Standard	
250	72	ZZ	J	K	22.5	23	Rail type	Standard	
		B	A	P	24	17	Standard	Wide	
		D	A	P	24	17	Standard	Wide	
	48	R1	A	PR	30	18	Standard	Wide	
		V1	I	KA	27	20	3S	Standard	
		48.5	OZ	J	KA	32	20	3S offset rail type	Standard
		52.5	V1	I	SA	29	24	3S	Narrow
V1	I		WA	29	24	3S	Wide		
300	52.5	V1	I	SA	31	23	3S	Narrow	
		V1	I	WA	31	23	3S	Wide	
	53	V1	J	SA	33	25	3S rail type	Narrow	
	55	Y2	J	SF	36	25	Rail type	Standard	
	55.5	O	J	SA	34	20	3S offset rail type	Narrow	
320	100	Q	A	W	39	25	Standard	Standard	
350	52.5	V1	I	WA	30	22	3S	Wide	
	54.5	V1	J	WA	39	25	3S rail type	Wide	
	56	V1	I	WF	36	22	Standard	Wide	
400	72.5	V1	I	EA	40	25	3S	Wide	
		V1	I	WA	40	25	3S	Narrow	
		V1	J	EA	42	25	3S rail type	Wide	
450	71	V1	I	JA	44	25	3S	Standard	
	81	V1	I	AA	42	28	3S	Wide	
		V1	I	OA	42	28	3S	Narrow	
500	92	V1	I	DA	58	33	3S	Standard	

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