



ENGINEERED FOR THE UNKNOWN.

CONQUER EVERY OFF-ROAD SURFACE.

PRODUCT CATALOGUE - TRACKS



What makes CAMSO Construction the right choice?

When it comes to compact construction bias tires and tracks, we're about delivering the right product for your construction needs. Why? Because we believe that to ensure the lowest operating cost solution (LOCS) in a product, you must design it for a specific application to maximize its performance and durability. That's what we do.

- We work closely with equipment owners and operators to ensure we understand the right product for each application.
- Design and manufacture the most durable and reliable products available.
- Offer our high performance line-up to optimize your productivity and machine performance. Maximize product availability to increase uptime.
- Give the best technical support and service in the industry with operator's safety in mind.
- Ensure that equipment operators of our products get the safest installation and operation guidelines.
- Supply an industry leading non prorated warranty across all the CAMSO Construction track range.

Our compact construction bias tires are recognized for their performance in terms of service life, puncture resistance, traction, as well as operator ride comfort. Our construction tracks offer superior protection against rolling path failure, carcass puncturing and flange cutting. They last at least 20% longer than standard tracks. At the end of the day, we ensure the reliability users expect from tires and tracks to increase their uptime.

BORN ROAD FREE

ABOUT US

CAMSO Construction is a global leader in off-the-road mobility solutions, specialising in high-performance tyres and tracks for the construction industry. With a product portfolio that spans compact construction bias tyres and tracks—CAMSO Construction delivers reliable solutions tailored to every surface, application, and operational challenge.

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CAMSO CTL HXD



COMPACT
TRACK LOADERS



THE BEST TRACK FOR DURABILITY AND PERFORMANCE

Count on enhanced durability and excellent traction to maximize your uptime on heavy-duty applications.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



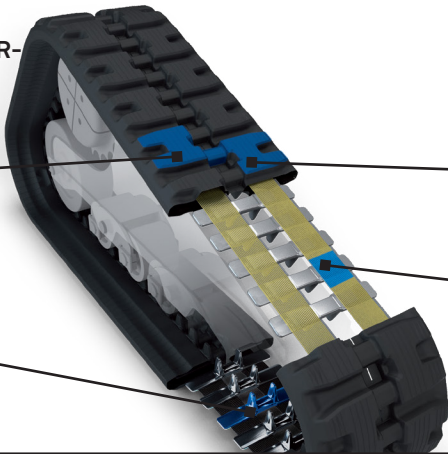
CAMSO CTL HXD

SINGLE-CURE TECHNOLOGY WITH NEXT GENERATION RUBBER COMPOUND

- Promotes even tread wearing for long, predictable tread life

TRACKGUARD IRON CORE WITH HEAVY-DUTY CARCASS

- Improves rolling path life for reduced failures and enhanced durability



OPTIMIZED TREAD PATTERN WITH NEXT GENERATION RUBBER COMPOUND

- Maintains excellent traction throughout tread life

ENDLESS HIGH-TENSILE STEEL CABLES

- Eliminates unexpected downtime due to cable/track breakage

WIDTH	LINKS	PITCH	TREAD	GUIDING	METAL PIECE	METAL PIECE TYPE
180	39	72	HH	B	R	CONVENTIONAL
180	39, 41, 42, 44, 45	72	ST	J	R	RAIL TYPE
230	39, 41, 42, 44, 45	72	ST	J	R	RAIL TYPE
250	39	72	HH	B	R	CONVENTIONAL
250	52	72	HH	B	D	CONVENTIONAL
300	46	84	HH	B	E	CONVENTIONAL
320	49, 50, 52, 53, 54, 56	86	HH	B	E	CONVENTIONAL
320	48, 52	86	HH	J	W	RAIL TYPE
400	49, 50, 52, 53, 54, 55, 56, 60	86	HH	B	E	CONVENTIONAL
450	42, 52, 53, 55, 56, 59, 60	86	HH	B	E	CONVENTIONAL
450	48, 50	100	HH	J	E	RAIL TYPE
450	58	86	HA	B	E	CONVENTIONAL

TREAD PATTERNS



HH



HA



ST

TRACK LIFE (196 hours)



After 196 hours of testing, the competitor's tracks failed. Camso's tread was in good condition on the entire track.

CAMSO CTL SD



COMPACT
TRACK LOADERS



ALL-SEASON TRACTION AND DURABILITY

The versatile solution for compact track loaders. On top of excellent performance all year long their enhanced durability and traction make them the best choice for use on various surface conditions.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



CAMSO CTL SD

SINGLE-CURE TECHNOLOGY

- Promotes even tread wearing for long, predictable tread life

TRACKGUARD IRON CORE

- Improves rolling path life for reduced failures and enhanced durability

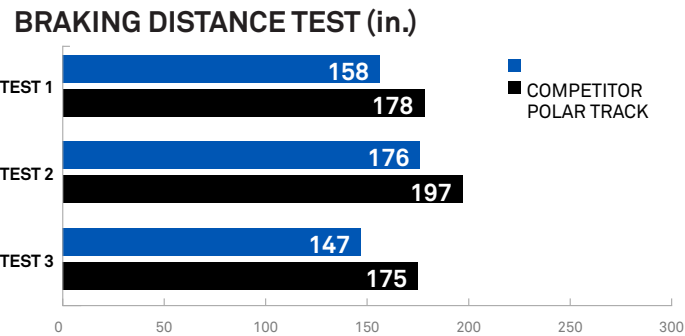
VERSATILE ALL SEASON TREAD PATTERN

- Maintains excellent traction throughout tread life

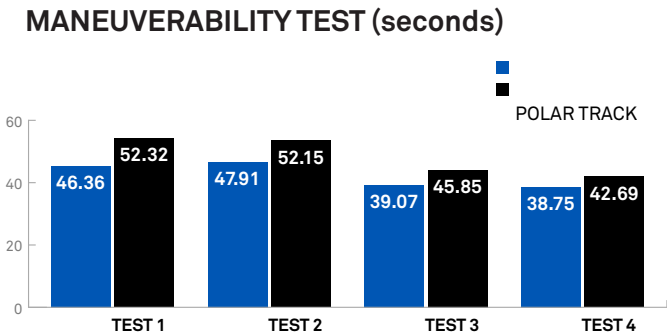
ENDLESS HIGH-TENSILE STEEL CABLES

- Eliminates unexpected downtime due to cable/track breakage

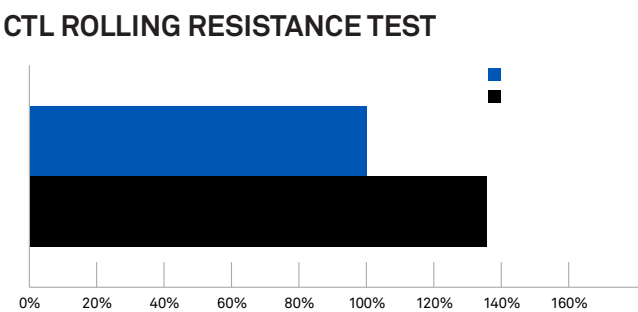
WIDTH	LINKS	PITCH	TREAD	GUIDING	METAL PIECE	METAL PIECE TYPE
320	45,48,49,50,52,53,56	86	B	B	E	CONVENTIONAL
320	46,52	86	B	J	W	RAIL TYPE
400	49,50,52,53,54,55,56	86	B	B	E	CONVENTIONAL
450	48,50	100	B	J	E	RAIL TYPE
450	52,53,55,56,58,59,60,63	86	B	B	E	CONVENTIONAL



Throughout the entire tests, Camso's offering a better handling and lower slippage



Tests on ice proved that the Camso CTL SD track is
To see the results on video, visit: bit.ly/1gGPYOf



A test showed that the Camso tracks had
than the other premium track competitor.

CAMSO RUBBER OTT



SKID STEER
LOADERS



QUICK MOUNT ATTACHMENT FOR TRACKED PERFORMANCE

An over-the-tire add-on that increases skid steer loader traction, flotation and tire life. Installed in only 20 minutes, it'll enhance the productivity of your skid steer loader on asphalt, concrete and turf surfaces without causing damage or marks.

PERFORMANCE

TREAD LIFE

FAILURE RESISTANCE

TRACTION





TIRE WIDTH	RIM DIAMETER	LINKS
10	16.5	26,27,28,29,31
12	16.5	29,30,31,32,33

TREAD PATTERN



CAMSO MEX HXD



MINIEX-
CAVATORS



EXTREME RESISTANCE TO SEVERE CONDITIONS

A purpose-built solution for mini- excavators in harsh or extreme heavy-duty applications. Engineered to provide resistance against damage and catastrophic failure, they'll maximize your uptime.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



CAMSO MEX HXD

PATENTED 3S INTERNAL IRON CORE

- Prevents detracking and minimizes vibrations for better ride quality and lower maintenance cost

PREMIUM RUBBER COMPOUND AND EXTRA THICK CARCASS

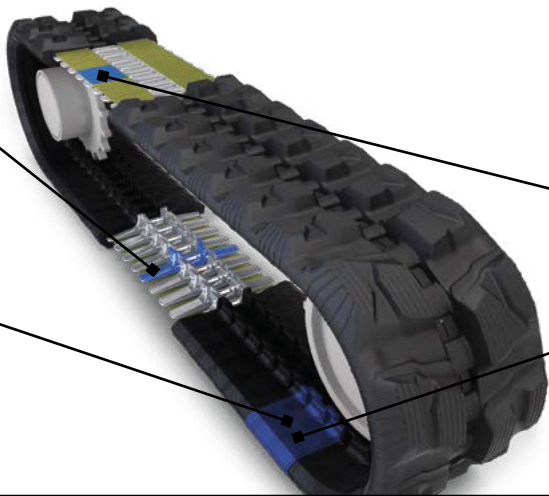
- Improves damage resistance and promotes even tread wear for the longest track life

HIGH-TENSILE, RUBBER SEALED STEEL CABLES PROTECTED BY HEAVY-DUTY CARCASS AND TREAD

- Resists carcass punctures and cable corrosion to extend service life

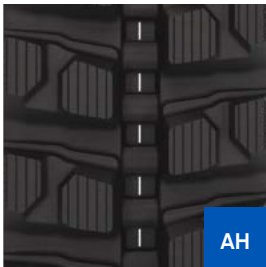
CURBSHIELD TECHNOLOGY WITH HEAVY-DUTY CARCASS

- Maximizes service life prior to track degradation process triggered by edge cutting leading to iron core corrosion and lower maintenance cost



WIDTH	PITCH	TREAD	GUIDING	METAL PIECE NAME	CARCASS THICKNESS	LUG HEIGHT	METAL PIECE TYPE	METAL PIECE SPECIFICATION
230	48	AH	I	KA	26.5	24.5	3S	STANDARD
300	55	AH	I	SA	35	27.5	3S	NARROW
300	55	AH	I	WA	35	27.5	3S	WIDE
350	73	AH	J	EA	40	25	3S RAIL TYPE	STANDARD
400	72.5	AH	I	WA	43	27.5	3S	NARROW
400	72.5	AH	I	EA	43	27.5	3S	WIDE
400	72.5	AH	J	EA	45.5	27.5	3S RAIL TYPE	STANDARD
400	73	AH	J	EA	41	25	3S RAIL TYPE	STANDARD
400	75.5	AH	J	WA	47	27.5	3S OFFSET RAIL TYPE	STANDARD
450	71	AH	I	JA	48	30	3S	STANDARD
450	76	AH	I	JA	48	30	3S	STANDARD
450	81	AH	I	OA	46.5	30.5	3S	NARROW
450	81	AH	I	AA	46.5	30.5	3S	WIDE
450	83.5	AH	J	UA	47	27.5	3S OFFSET RAIL TYPE	STANDARD
485	92	AH	I	D	62.5	27	OFFSET	STANDARD
500	92	AB	I	D	58	30	STANDARD	STANDARD

TREAD PATTERNS



CAMSO MEX SD



MINIEX-
CAVATORS



PREDICTABLE SERVICE LIFE AND PERFORMANCE

The best mini-excavator solution for heavy-duty applications. Designed to provide superior life as well as resistance against irreversible damages for a long and predictable service life.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



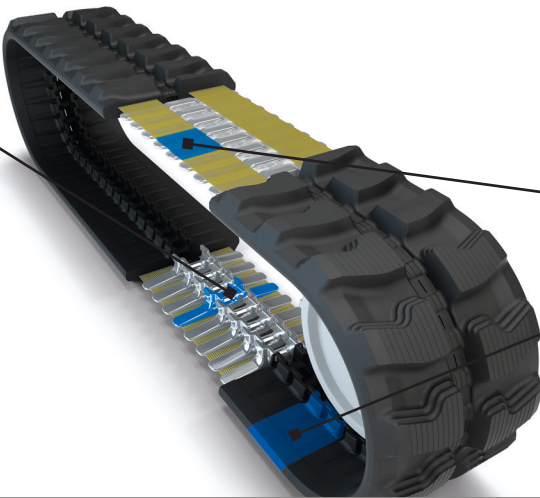
TRACTION



MEX SD

PATENTED 3S INTERNAL IRON CORE

Prevents detracking and minimizes vibrations for better ride quality and lower maintenance cost



HIGH-TENSILE, RUBBER SEALED STEEL CABLES PROTECTED BY HEAVY-DUTY CARCASS AND TREAD

Resists carcass punctures and cable corrosion to extend service life

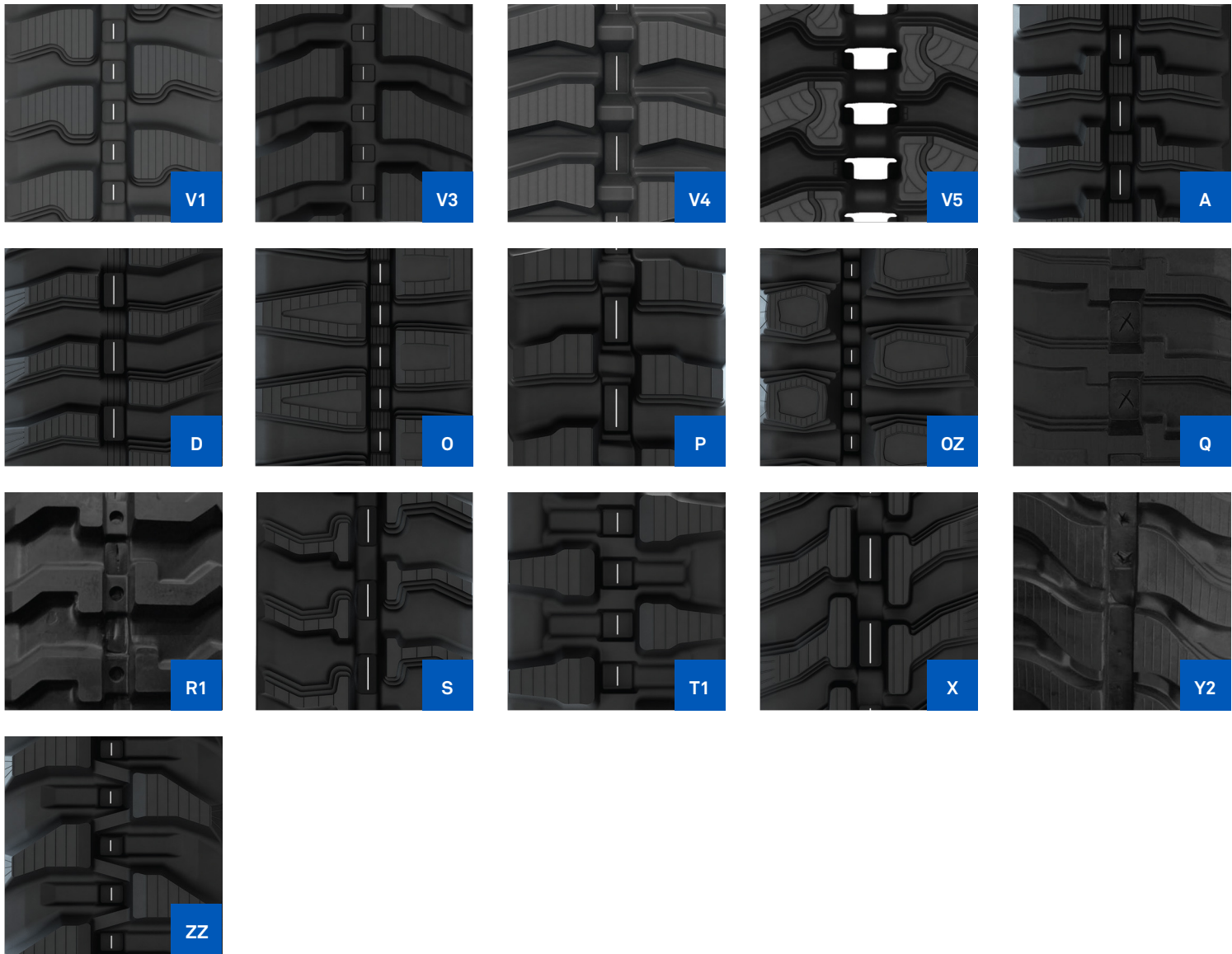
CURBSHIELD TECHNOLOGY

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

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
	72	X	A	R	20	15	STANDARD	NARROW
		X	A	P	21	17	STANDARD	WIDE
		P	B	R	21	17	RAILTYPE	STANDARD
200	72	A	A	P	22	15	STANDARD	WIDE
		X	A	R	20	15	STANDARD	NARROW
		V4	J	P	24.5	17	RAILTYPE	WIDE
230	72	A	A	P	22	18	STANDARD	WIDE
		B	A	P	22	18	STANDARD	WIDE
		V4	J	P2	21.5	17	RAILTYPE	WIDE
	48	V1	I	KA	22	18	3S	STANDARD
		V5	J	KA	29.5	20	3S RAILTYPE	STANDARD
		ZZ	J	K	22.5	23	RAILTYPE	STANDARD
	96	R1	I	K	24	23	STANDARD	STANDARD
250	72	D	A	P	24	17	STANDARD	WIDE
		R1	A	PR	30	18	STANDARD	WIDE
	48	V1	I	KA	27	20	3S	STANDARD
	52.5	V1	I	SA	29	24	3S	NARROW
	55.5	V1	J	SA	32.5	24	3S RAILTYPE	STANDARD
260	55.5	OY	J	S	32.5	24	RAILTYPE	STANDARD
280	52.5	V5	J	SA	31	24	3S RAILTYPE	STANDARD
300	52.5	V1	I	SA	31	23	3S	NARROW
		V1	I	WA	31	23	3S	WIDE
	53	V5	J	SA	32	25	3S RAILTYPE	STANDARD
	55	Y2	J	SF	36	25	RAILTYPE	STANDARD
	55.5	O	J	SA	34	20	3S OFFSET - RAILTYPE	STANDARD
350	52.5	V1	J	WA	39	25	3S RAILTYPE	STANDARD
	52.5	V1	I	WA	30	22	3S	WIDE
400	72.5	V1	I	EA	39	25	3S	WIDE
		V1	I	WA	39	25	3S	NARROW
450	71	V1	I	JA	44	25	3S	STANDARD
	81	V1	I	AA	42	28	3S	WIDE
		V1	I	OA	42	28	3S	NARROW

MEX SD

TREAD PATTERNS





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