

TRACK WIDTH (in.)	TRACK SERIES	PRODUCT FAMILY	PART NUMBER	OEM PART NUMBER	TREAD				GUIDE/DRIVE LUGS		CARCASS		
					Qty	Height (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Plies	Main cable size (mm)	Thickness (mm)
CAT Challenger 35/45/55	16	5500	General AG	650-1602	48 RH	2.6	2.25	6.8	48	4.8	4	5.4	39
	5500	General AG	650-1603	48 LH	2.6	2.25	6.8	48	4.8	4	5.4	39	
	3500	General AG	630-1601	96	2.6	1.5	6.8	36	5.5	3	5.4	31	
	2500	General AG	620-1606	96	2.1	2.0	6.8	36	5.5	3	5.4	29	
	18	5500	General AG	650-1802	96	2.6	2.25	6.8	48	4.8	4	5.4	39
	5500	High roading	650-1842	48 RH	2.6	2.25	6.8	48	4.8	4	5.4	39	
	5500	High roading	650-1843	48 LH	2.6	2.25	6.8	48	4.8	4	5.4	39	
	5500	High traction	650-1841	72	2.6	1.5	9.0	48	4.8	4	5.4	39	
	3500	General AG	630-1801	96	2.6	1.5	6.8	36	5.5	3	5.4	31	
	2500	General AG	620-1805	96	2.1	2.0	6.8	36	5.5	3	5.4	29	
	25	5500	General AG	650-2502	96	2.6	2.25	6.8	48	4.8	4	5.4	41
	4500	General AG	F25AQ02916	72	2.6	1.5	9.0	48	4.8	3	4.3	32	
	3500	General AG	630-2501	72	2.6	1.5	9.0	48	5.5	4	4.3	32	
	2500	General AG	620-2500	72	2.1	2.0	9.0	36	5.5	3	4.3	29	
CAT Challenger 65/75/85/95	30	3500	General AG	630-3009	72	2.6	1.5	9.0	48	5.5	4	4.3	35
	2500	General AG	620-3069	72	2.1	2.0	9.0	36	5.5	4	4.3	32	
	25	5500	General AG	652-2506	96	2.6	1.5	7.2	48	5.0	4	5.4	41
	3500	General AG	632-2529	74	2.6	1.5	9.3	36	6.2	3	4.3	36	
	2500	General AG	622-2515	68	2.1	2.0	10.1	36	5.0	3	4.3	32	
	27.5	5500	General AG	652-2702	96	2.6	1.5	7.2	48	5.0	3	5.4	41
	5500	General AG	652-2713	96	2.6	1.5	7.2	48	5.0	4	5.4	41	
	5500	High roading	652-2714	96	2.6	1.9	7.2	48	5.0	4	5.4	41	
	4500	General AG	F27AL02917	74	2.6	1.5	9.3	48	5.0	3	4.3	34	
	3500	General AG	632-2711	74	2.6	1.5	9.3	36	6.2	3	4.3	36	
	3500	Low ground disturbance	632-2715	96	1.6	2.8	7.2	48	5.0	3	4.3	36	
	30	5500	General AG	652-3004	96	2.6	1.5	7.2	48	5.0	3	5.4	41
	5500	General AG	652-3055	96	2.6	1.5	7.2	48	5.0	4	5.4	41	
	5500	High traction	652-3049	74	2.6	1.5	9.3	48	5.0	4	5.4	41	
	5500	High roading	652-3052	96	2.6	1.9	7.2	48	5.0	4	5.4	41	
	4500	General AG	F30AL02918	74	2.6	1.5	9.3	48	5.0	3	4.3	34	
	3500	General AG	632-3048	74	2.6	1.5	9.3	36	6.2	3	4.3	36	
	3500	Low ground disturbance	632-3057	96	1.6	2.8	7.2	48	5.0	3	4.3	36	
2500	General AG	622-3007	68	2.1	2.0	10.1	36	5.0	3	4.3	32		

AGRICULTURAL TRACK



CAT



1507_Camso_AgBrochureTracks_2015_CAT Printed in Canada.

Camso is the best of Camoplast and Solideal. To keep moving forward while staying true to our history, we're now the Road Free company.

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FORMERLY CAMOPLAST SOLIDEAL



CAMOPLAST DURABUILT TRACKS ARE BECOMING CAMSO TRACKS

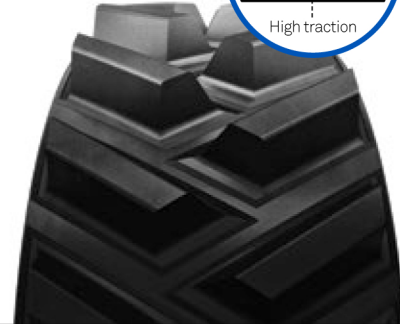
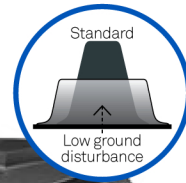
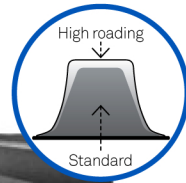
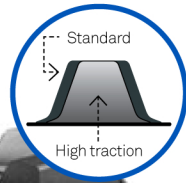


GENERAL AG APPLICATIONS

Built to provide an excellent combination of traction and comfort with minimal soil disturbance

SPECIALTY APPLICATIONS

Available for selected models/series

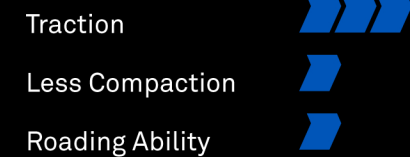


HIGH TRACTION

Optimized for deep penetration in hard soils

Large tread pitch and narrow tip width treadbar

- Increases soil penetration
- Excellent mud cleanout in muddy conditions

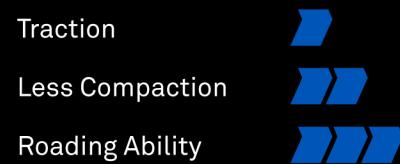


HIGH ROADING

Optimized tread life, ride quality and control for roading operation or high pulling on hard ground

Diagonal tread pattern and chevron tapered wide tip width treadbar

- Added tread volume
- Increases carcass stiffness
- Provides up to 10% more surface area

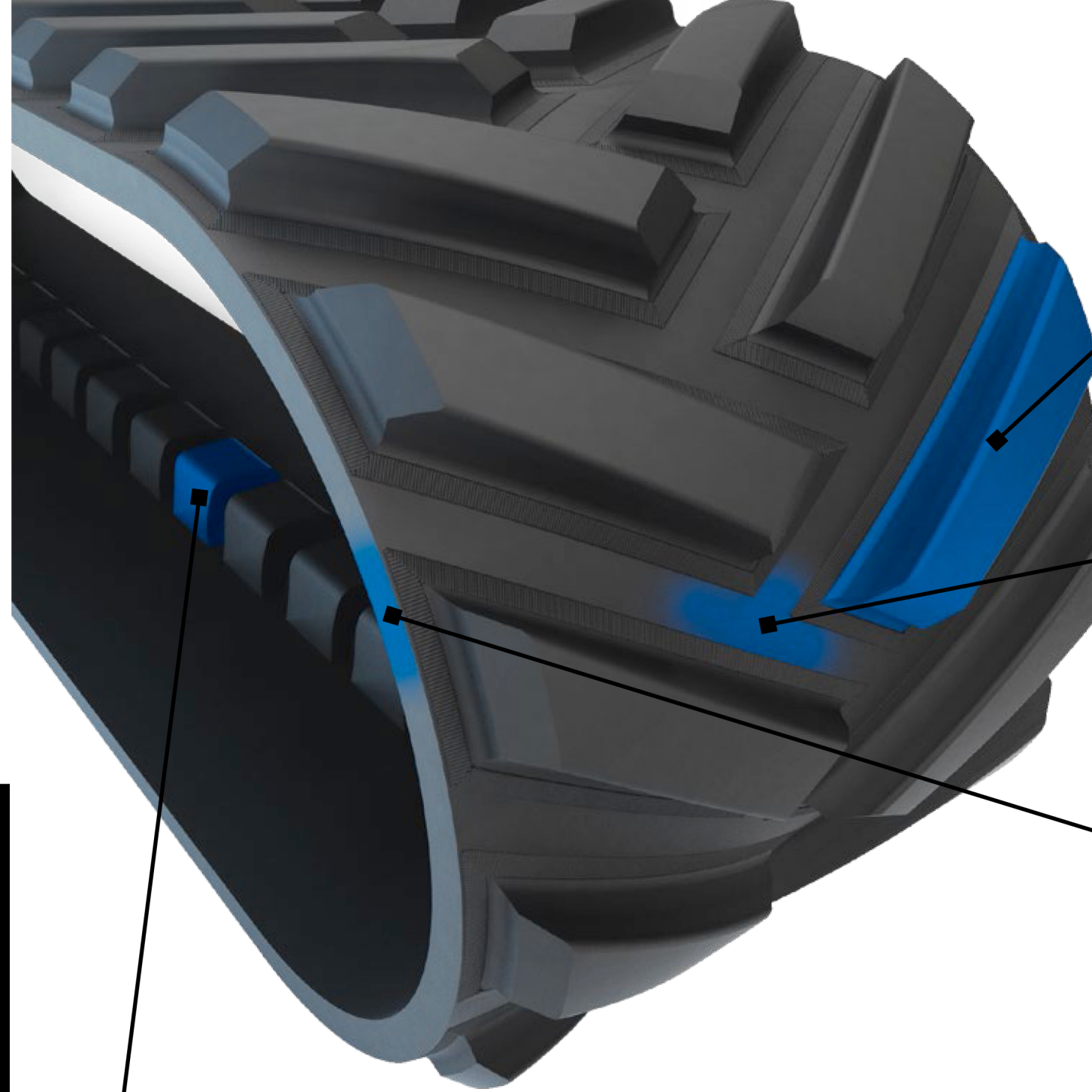
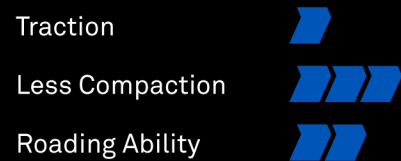


LOW GROUND DISTURBANCE

Optimized for maximum weight distribution for minimal soil disturbance or berming

Shallow and wide tip width treadbar

- Low profile tight pitch
- Provides 40% more treadbar than standard tracks
- Contact patch is over 100% larger than an equivalent standard track



TREAD BAR

Provides perfect balance between traction, cleanout and minimized ground disturbance
Optimized for even tread wear and reduced vibration generating an unmatched ride quality

- Chevron tapered and diagonal treadbar design

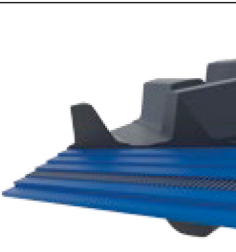
TRACKSHIELD™ CARCASS

Increases the life of your track

- Provides a wear and puncture-resistant carcass

AVAILABLE ON

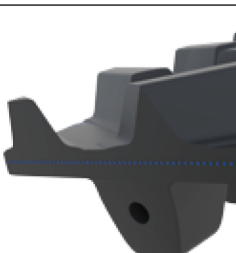
4500 + 20% improvement (over 3500)



INDUSTRY-LEADING MAIN CABLE

Resists high tensions

- The biggest and strongest cables on the market



GUIDE LUGS

Maximizes guiding surface

- Optimized lug geometry

AVAILABLE ON

4500 Increases side load performance
Operating in side hill application greatly increases lug life

EXCLUSIVE ENDLESS SINGLE CURE TECHNOLOGY

Ensures uniform tension throughout the track

- Consistent cable position to minimize internal stress
- Specific rubber positioned consistently at targeted areas
- No carcass distortion

RUBBER COMPOUNDS

Improves resistance to cutting, gouging and tearing
Slows rubber wearing, aging and cracking

- Combination of up to 6 specific compounds (treads, carcass, guide lugs)