



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)
MT700	14	6500	General AG	E14AR02908		46	3.0	2.5	7.8	46	5.5	4	6.7	44
		6500	General AG	E14AR02909		46	3.0	2.5	7.8	46	5.5	4	6.7	44
	16	6500	General AG	E16AR02919		46	3.0	2.5	7.8	46	5.5	4	6.7	44
		6500	General AG	E16AR02920		46	3.0	2.5	7.8	46	5.5	4	6.7	44
		4500	General AG	F16AR02921		46	2.7	1.6	7.8	46	4.7	4	5.4	37
		4500	General AG	F16AR02922		46	2.7	1.6	7.8	46	4.7	4	5.4	37
	NEW	2500	General AG	A16AR03293		92	2,3	1,6	7,8	46	4,7	3	5,4	31
	18	6500	General AG	E18AR02923		92	3.0	2.5	7.8	46	5.5	4	6.7	44
		6500	High roading	E18AR02924		46	3.0	2.5	7.8	46	5.5	4	6.7	44
		6500	High roading	E18AR02925		46	3.0	2.5	7.8	46	5.5	4	6.7	44
		4500	General AG	F18AR02926		92	2.7	1.6	7.8	46	4.7	4	5.4	37
		4500	Low ground disturbance	F18AR02927		130	1.5	2.8	5.5	46	4.7	4	5.4	37
	NEW	2500	General AG	A18AR03294		92	2,3	1,6	7,8	46	4,7	3	5,4	31
	24	4500	General AG	F24AR02868		92	2.7	1.6	7.8	46	4.7	4	5.4	37
	25	6500	General AG	E25AR02989		92	2.7	1.6	7.8	46	5.5	4	5.4	42
		6500	High roading	E25AR02990		92	3.0	2.5	7.8	46	5.5	4	5.4	42
		4500	General AG	F25AR02928		92	2.7	1.6	7.8	46	5.5	4	5.4	37
		4500	General AG	F25AR02991		92	2.7	1.6	7.8	46	4.7	4	5.4	37
		4500	Low ground disturbance	F25AR02992		130	1.6	2.8	5.5	46	4.7	4	5.4	37
	NEW	2500	General AG	A25AR03295		92	2,3	1,6	7,8	46	4,7	3	5,4	31
	30	6500	General AG	E30AR02993		92	2.7	1.6	7.8	46	5.5	4	5.4	42
		6500	High roading	E30AR02994		92	3.0	2.5	7.8	46	5.5	4	5.4	42
		4500	General AG	F30AR02929		92	2.7	1.6	7.8	46	5.5	4	5.4	37
	NEW	2500	General AG	A30AR03306		92	2,3	1,6	7,8	46	4,7	3	5,4	31
		4500	General AG	F30AR02995		92	2.7	1.6	7.8	46	4.7	4	5.4	37
MT800	18	6500	General AG	E18AS02930		100	3.0	2.5	8.0	52	5.5	4	6.7	44
	NEW	25	4500	General AG	F25AS03179	100	2.7	1.6	8.0	52	4.7	4	5.4	37
	NEW		6500	General AG	E25AS03180	100	2.7	1.6	8.0	52	5.5	4	5.4	42
		27.5	6500	General AG	E27AS02996	100	2.7	1.6	8.0	52	5.5	4	5.4	42
		6500	High roading	E27AS02997		100	3.0	2.5	8.0	52	5.5	4	5.4	42
		4500	General AG	F27AS02931		100	2.7	1.6	8.0	52	5.5	4	5.4	37
		4500	General AG	F27AS02998		100	2.7	1.6	8.0	52	4.7	4	5.4	37
	NEW	2500	General AG	A27AS03296		100	2,3	1,6	8,0	52	4,7	3	5,4	31
	30	6500	Scraper	E30AS02932		100	2.2	2.8	8.0	52	5.5	4	6.7	44
		6500	General AG	E30AS02999		100	2.7	1.6	8.0	52	5.5	4	5.4	42
		6500	High roading	E30AS03000		100	3.0	2.5	8.0	52	5.5	4	5.4	42
		4500	General AG	F30AS02933		100	2.7	1.6	8.0	52	5.5	4	5.4	37
		4500	General AG	F30AS03001		100	2.7	1.6	8.0	52	4.7	4	5.4	37
	NEW	2500	General AG	A30AS03297		100	2,3	1,6	8,0	52	4,7	3	5,4	31
	36	6500	High roading	E36AS03002		100	3.0	2.5	8.0	52	5.5	4	5.4	42
		6500	Scraper	E36AS02934		100	2.2	2.8	8.0	52	5.5	4	6.7	44
		4500	General AG	F36AS03003		100	2.7	1.6	8.0	52	4.7	4	5.4	37

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To keep moving forward while staying true to our history,
we’re now the Road Free company.

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AGRICULTURAL TRACK

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AGCO



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TRACKS ARE BECOMING
CAMSO TRACKS

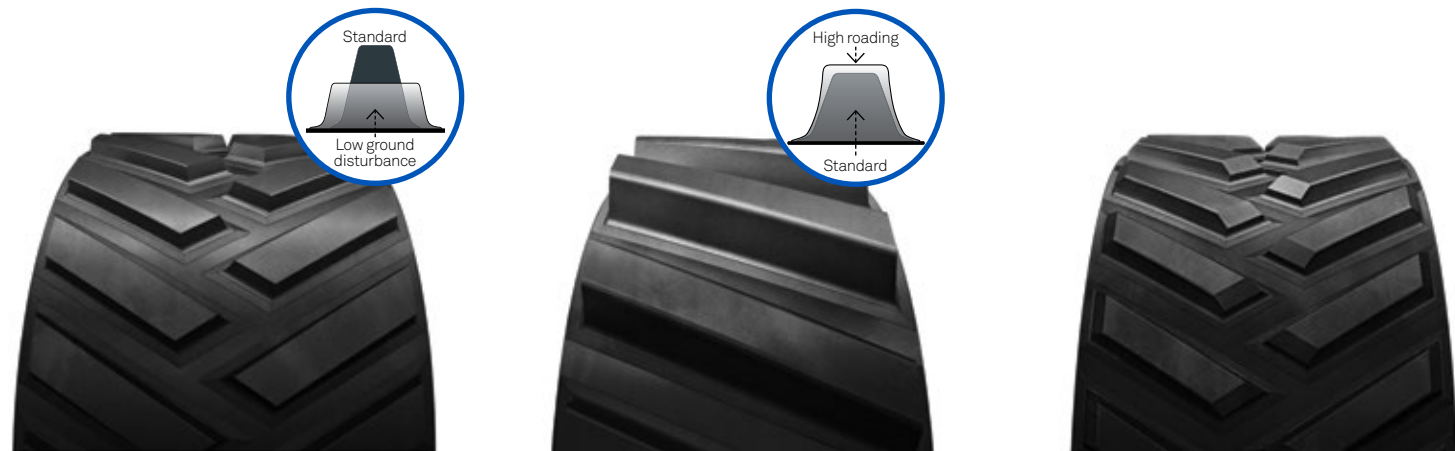


GENERAL AG APPLICATIONS

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

SPECIALTY APPLICATIONS

Available for selected models/series



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

Traction

Less Compaction

Roding Ability

HIGH RODING

Optimized tread life, ride quality and control for roding 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

Traction

Less Compaction

Roding Ability

SCRAPER

Built to withstand the toughest commercial or agricultural scraper conditions with maximum service life

Trackshield™: 45% increased puncture and wear resistance (over 5500)

6.7 mm cable: 24% increased tear resistance (over 5.4 mm)

GUIDE LUGS

Maximizes guiding surface

- Optimized lug geometry

AVAILABLE ON

4500 Increases side load performance
6500 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

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)
6500 + 45% improvement (over 5500)

INDUSTRY-LEADING MAIN CABLE

Resists high tensions

- The biggest and strongest cables on the market

AVAILABLE ON

6500 6.7 mm cable: 24% increase in tear resistance (over 5.4 mm)

RUBBER COMPOUNDS

Improves resistance to cutting, gouging and tearing

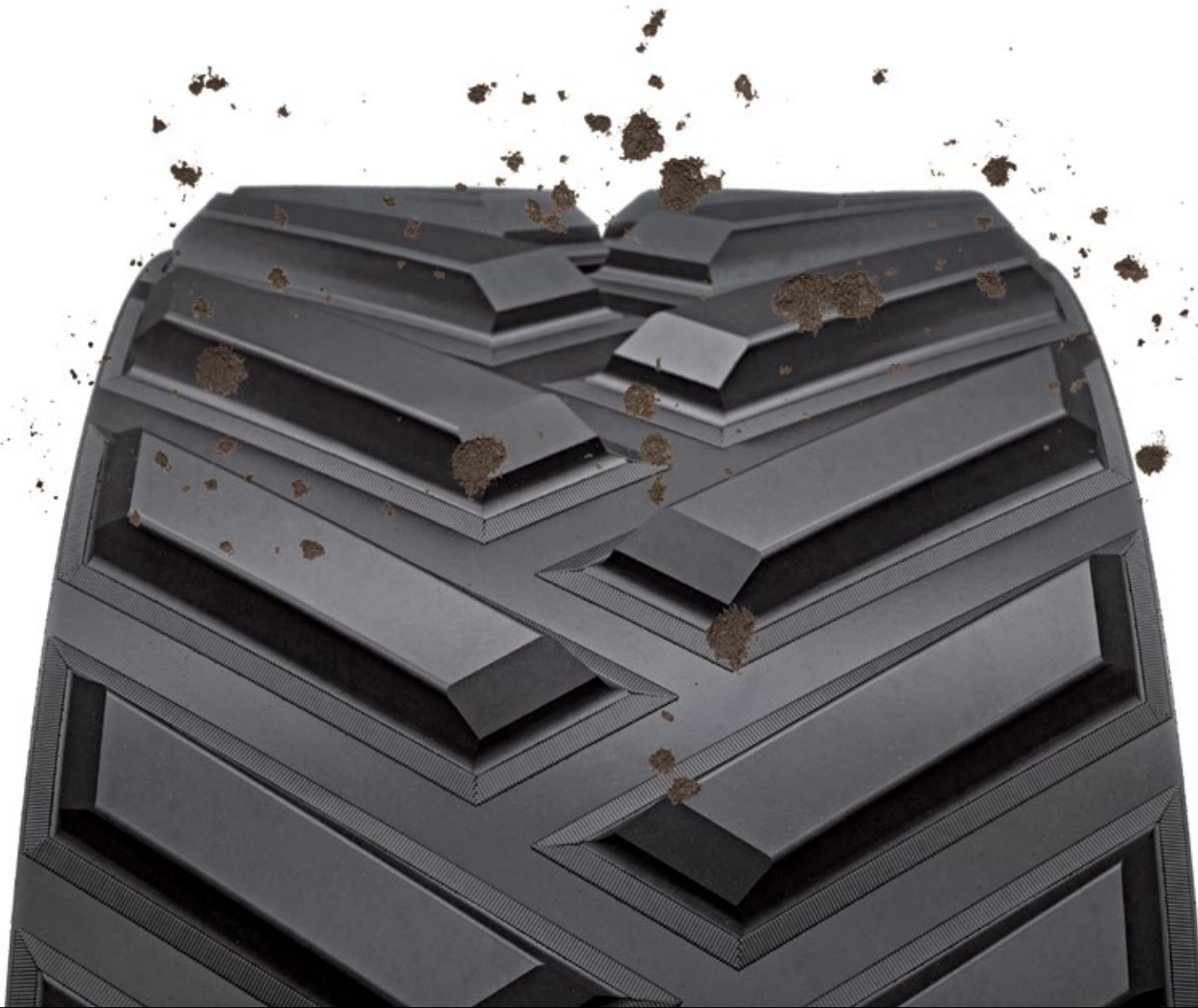
Slows rubber wearing, aging and cracking

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



TRACK WIDTH (in.)	TRACK SERIES		PRODUCT FAMILY	PART NUMBER	OEM PART NUMBER	TREAD				GUIDE/DRIVE LUGS		CARCASS		
						Qty	Heigth (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Piles	Main cable size (mm)	Thickness (mm)
Quadtrac	30	6500	General AG	E30BE02858	84606975	84	2.0	1.7	6.0	42	3.6	3	5.4	35
		6500	Scraper	E30BE02837	84606977	84	1.6	2.4	6.0	42	3.6	3	5.4	35
		3500	General AG	634-3023	84182440	84	2.0	1.7	6.0	42	3.6	3	5.4	35
	NEW	32	3500	General AG	B32BF03177	84	2.0	1.7	6.0	42	4.2	3	5.4	35
	NEW		6500	General AG	E32BF03178	84	2.0	1.7	6.0	42	4.2	3	5.4	35
	NEW		6500	Scraper	E32BF03189	84	1.6	2.4	6.0	42	4.2	3	5.4	35
	36	6500	General AG	E36BE02857	84606976	84	2.0	1.7	6.0	42	3.6	3	5.4	35
9300		3500	General AG	634-3616	84214145	84	2.0	1.7	6.0	42	3.6	3	5.4	35
	30	6500	General AG	E30BD02855	N/A	78	2.0	1.7	6.0	39	3.6	3	5.4	35
		6500	Scraper	E30BD02856	N/A	78	1.6	2.4	6.0	39	3.6	3	5.4	35
		3500	General AG	634-3026	84341573	78	2.0	1.7	6.0	39	3.6	3	5.4	35
Rowtrac	36	3500	General AG	634-3638	N/A	78	2.0	1.7	6.0	39	3.6	3	5.4	35
	16	3500	General AG	B16BG03194		88	1.6	2.4	6.0	44	4.2	3	5.4	35
	18	3500	General AG	B18BG03195		88	1.6	2.4	6.0	44	4.2	3	5.4	35
	NEW	21	3500	General AG	B21BG03200	88	1.6	2.4	6.0	44	4.2	3	5.4	35
		24	3500	General AG	B24BG03196	88	1.6	2.4	6.0	44	4.2	3	5.4	35
	NEW		3500	High Traction	B24BG03175	88	2.0	1.7	6.0	44	4.2	3	5.4	35
	30	3500	General AG	B30BG03197		88	1.6	2.4	6.0	44	4.2	3	5.4	35
NEW		3500	High Traction	B30BG03176		88	2.0	1.7	6.0	44	4.2	3	5.4	35

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To keep moving forward while staying true to our history,
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APPLICATIONS



GENERAL AG APPLICATIONS

BUILT TO PROVIDE AN EXCELLENT COMBINATION OF TRACTION AND COMFORT WITH MINIMAL SOIL DISTURBANCE

SPECIALTY APPLICATIONS

Available for selected models/series

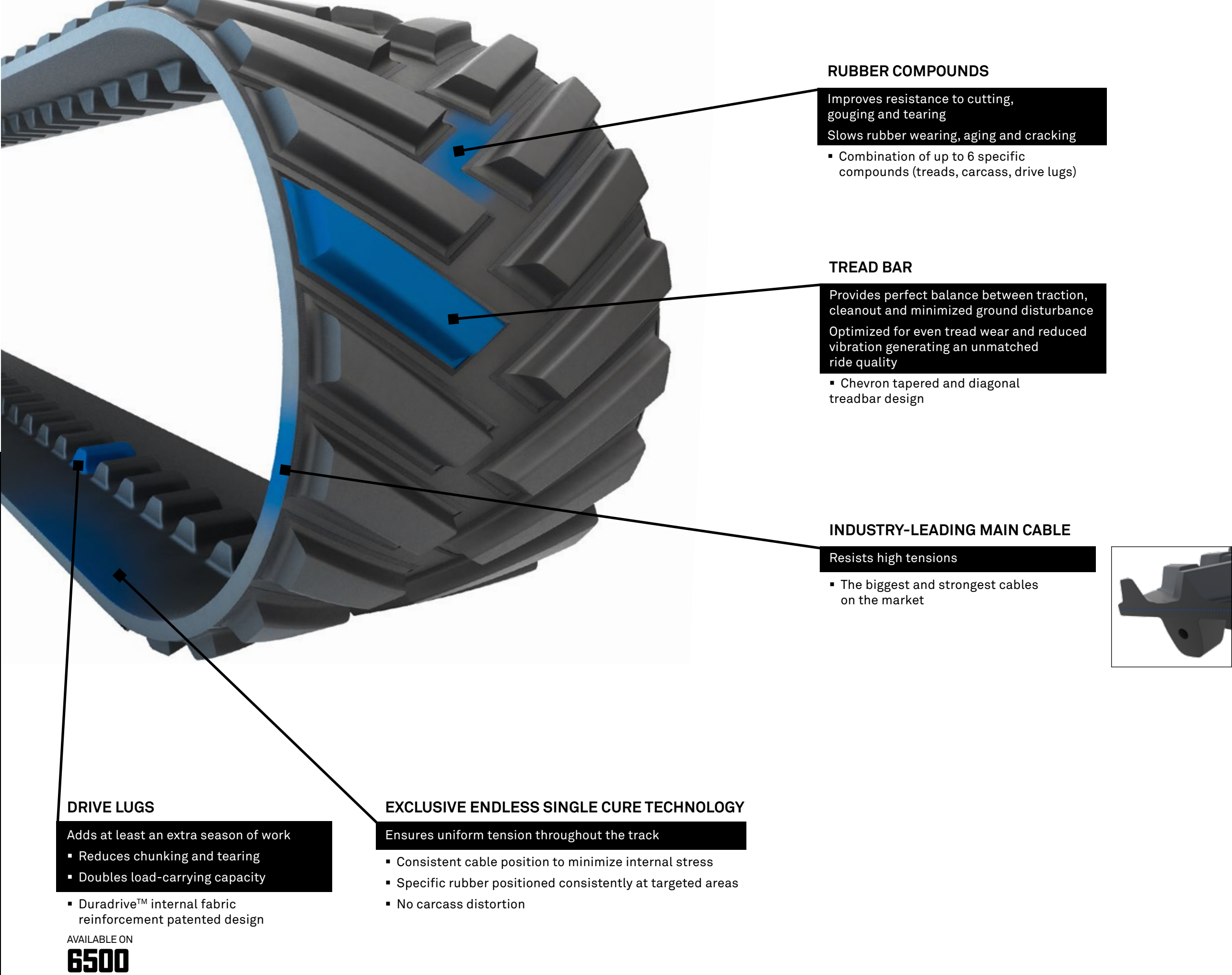
SCRAPER

Built to withstand the toughest commercial or agricultural scraper conditions with maximum service life

Duradrive internal fabric reinforcement design exclusively on 6500 positive drive tracks

- Reduces chunking and tearing
- Doubles load-carrying capacity

The Camso 3500 and 6500 are available on Case IH tractors.





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 33/45/65	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	48	4	5.4	39
		3500	General AG	630-1601	96	2.6	1.5	6.8	36	5.5	3	5.4	31
	NEW	2500	General AG	A16AH03302	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
	NEW	2500	General AG	A18AH03303	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
	NEW	2500	General AG	A25AH03304	72	2,1	2,0	9,0	36	5,5	3	4,3	29
	30	3500	General AG	630-3009	72	2.6	1.5	9.0	48	5.5	4	4.3	35
	NEW	2500	General AG	A30AH03305	72	2,1	2,0	9,0	36	5,5	4	4,3	32
CAT Challenger 65/75/85/95	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
	NEW	2500	General AG	A25AB03311	74	2,3	1,6	9,3	36	5,0	3	4,3	34
	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
	NEW	2500	General AG	A30AB03312	74	2,3	1,6	9,3	36	5,0	4	4,3	34

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CAT

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we're now the Road Free company.

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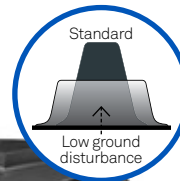
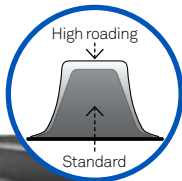
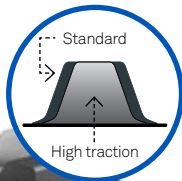


GENERAL AG APPLICATIONS

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

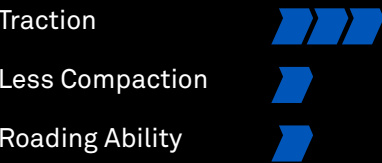
SPECIALTY APPLICATIONS

Available for selected models/series



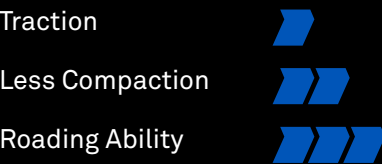
HIGH TRACTION

- Optimized for deep penetration in hard soils
- Large tread pitch and narrow tip width treadbar
- Increases soil penetration
 - Excellent mud cleanout in muddy conditions



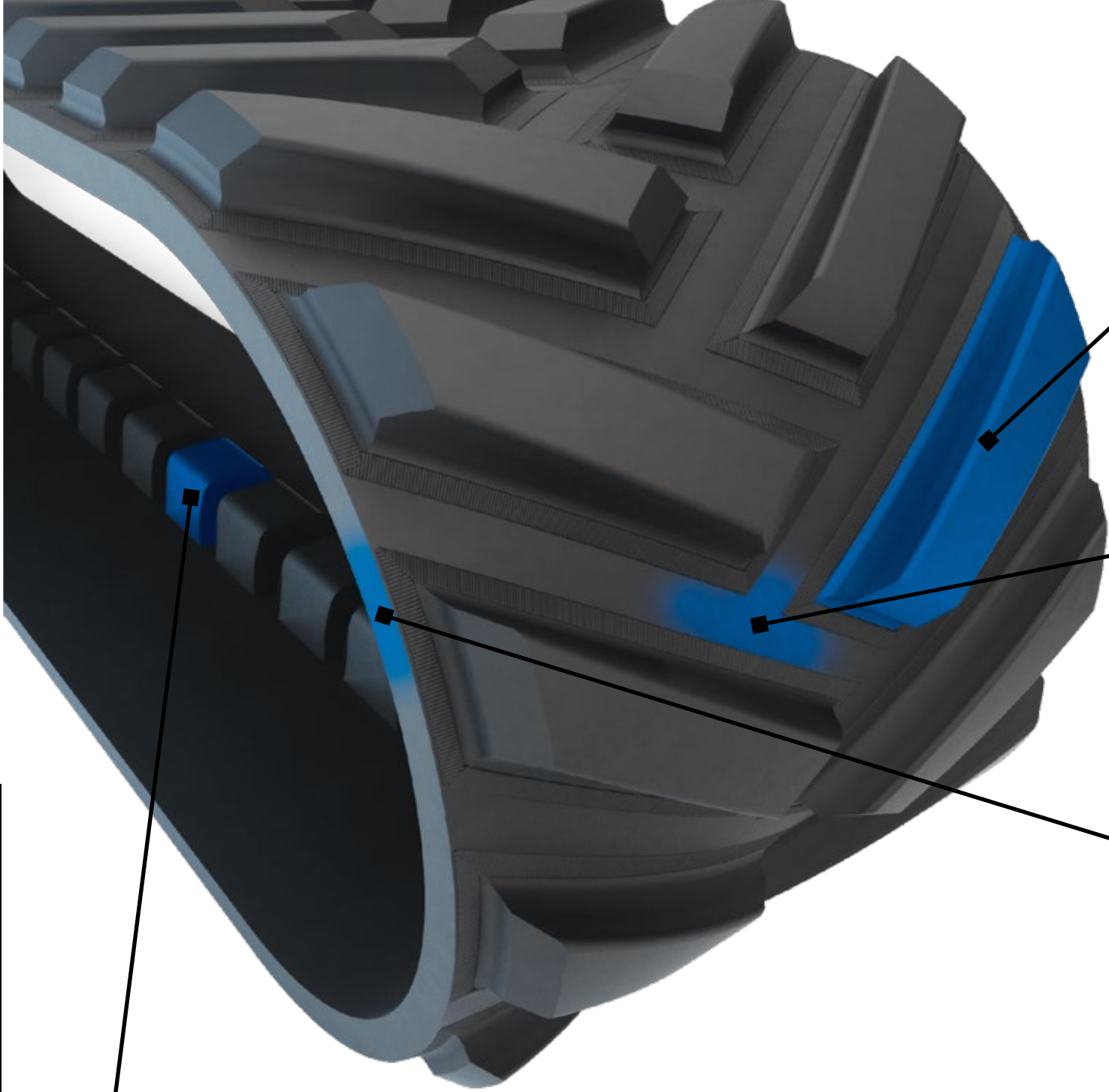
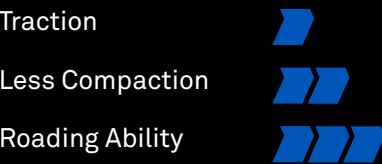
HIGH ROADING

- 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

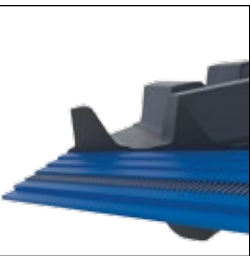


TREAD BAR

- 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

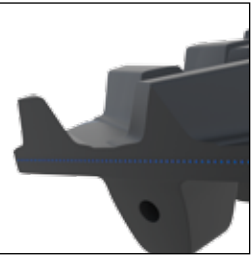
TRACKSHIELD™ CARCASS

- 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)

The Camso 2500, 3500, 4500, 5500 are available on CAT Challenger tractors.



TRACK WIDTH (in.)		TRACK SERIES	PRODUCT FAMILY	PART NUMBER	OEM PART NUMBER	TREAD				GUIDE/DRIVE LUGS		CARCASS			
						Qty	Heigh (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Plies	Main cable size (mm)	Thickness (mm)	
8000T	16	5500	General AG	651-1604	R222974	48 RH	2.6	2.25	6.9	48	4.7	4	5.4	41	
		5500	General AG	651-1605	R222975	48 LH	2.6	2.25	6.9	48	4.7	4	5.4	41	
		3500	General AG	631-1608	R241742	96	2.6	2.25	6.9	48	4.1	3	5.4	34	
		NEW	2500	General AG	A16AT03307	96	2.1	2.0	6.9	48	4.1	3	5.4	31	
	18	5500	General AG	651-1804	R222976	96	2.6	2.25	6.9	48	4.7	4	5.4	41	
		5500	High roading	651-1823	R312148	48 RH	2.6	2.25	6.9	48	4.2	4	5.4	39	
		5500	High roading	651-1824	R312149	48 LH	2.6	2.25	6.9	48	4.2	4	5.4	39	
		3500	General AG	631-1803	R241743	96	2.6	1.5	6.9	48	4.1	4	5.4	32	
	NEW	2500	General AG	A18AT03308	96	2.1	2.0	6.9	48	4.1	3	5.4	29		
	25	5500	General AG	651-2504	R241750	96	2.6	2.25	6.9	48	4.7	4	5.4	41	
		4500	General AG	F25AT01942	R545939	96	2.6	1.5	6.9	48	4.7	3	4.3	32	
		3500	General AG	631-2509	R241745	96	2.6	1.5	6.9	48	4.1	4	4.3	32	
		3500	High traction	631-2503	R220829	78	2.6	1.5	8.5	48	4.1	4	4.3	32	
	NEW	2500	General AG	A25AT03314	96	2.1	2.0	6.9	48	4.1	3	4.3	29		
	30	5500	General AG	651-3039	R292531	96	2.6	2.25	6.9	48	4.7	4	5.4	41	
		4500	General AG	F30AT02943	R545938	96	2.6	1.5	6.9	48	4.7	3	4.3	32	
		3500	General AG	631-3040	R292528	96	2.6	1.5	6.9	48	4.1	4	4.3	32	
		3500	High traction	631-3038	R292526	78	2.6	1.5	8.5	48	4.1	4	4.3	35	
	NEW	2500	General AG	A30AT03309	96	2.1	2.0	6.9	48	4.1	3	4.3	29		
8RT	16	6500	General AG	E16AY03237		100	2.8	2.5	7.3	46	5.3	4	6.7	44	
		6500	General AG	E16AY02944	R545855	50	2.8	2.5	7.3	46	5.3	4	6.7	44	
		6500	General AG	E16AY02945	R545854	50	2.8	2.5	7.3	46	5.3	4	6.7	44	
		4500	General AG	F16AY02946	R545853	50	2.6	1.6	7.3	46	4.5	4	5.4	37	
	4500	General AG	F16AY02947	R545852	50	2.6	1.6	7.3	46	4.5	4	5.4	37		
	4500	General AG	F16AY03238		100	2.6	1.6	7.3	46	4.5	4	5.4	37		
	NEW	2500	General AG	A16AY03298	100	2.3	1.6	7.3	46	4.5	3	5.4	31		
	18	6500	General AG	E18AY02948	R545859	100	2.8	2.5	7.3	46	5.3	4	6.7	44	
		6500	High roading	E18AY02949	R545857	50	2.8	2.5	7.3	46	5.3	4	6.7	44	
		6500	High roading	E18AY02950	R545858	50	2.8	2.5	7.3	46	5.3	4	6.7	44	
		4500	General AG	F18AY02951	R545856	100	2.6	1.6	7.3	46	4.5	4	5.4	37	
	NEW	2500	General AG	A18AY03299	100	2.3	1.6	7.3	46	4.5	3	5.4	31		
	24	4500	General AG	F24AY03010	R545860	100	2.6	1.6	7.3	46	4.5	4	5.4	37	
		25	6500	General AG	E25AY03011	R545862	100	2.8	2.5	7.3	46	5.3	4	5.4	42
			4500	General AG	F25AY02952	R545865	100	2.6	1.6	7.3	46	5.3	4	5.4	37
			4500	General AG	F25AY03012	R545861	100	2.6	1.6	7.3	46	4.5	4	5.4	37
	NEW		2500	General AG	A25AY03300	100	2.3	1.6	7.3	46	4.5	3	5.4	31	
	30	6500	General AG	E30AY03013	R545864	100	2.8	2.5	7.3	46	5.3	4	5.4	42	
		4500	General AG	F30AY02953	R545866	100	2.6	1.6	7.3	46	5.3	4	5.4	37	
		4500	General AG	F30AY03014	R545863	100	2.6	1.6	7.3	46	4.5	4	5.4	37	
		NEW	2500	General AG	A30AY03310	100	2.3	1.6	7.3	46	4.5	3	5.4	31	
9000T	30	5500	General AG	653-3010	R241748	92	2.9	2.7	8.4	54	5.25	4	5.4	41	
		3500	General AG	633-3019	R257977	92	2.8	1.6	8.4	54	4.5	4	5.4	37	
	NEW	2500	General AG	A30AU03313	92	2.3	1.6	8.4	54	4.5	4	4.3	34		
	36	5500	General AG	653-3601	R241749	92	2.9	2.7	8.4	54	5.25	4	5.4	41	
		3500	General AG	633-3606	R257978	92	2.8	1.6	8.4	54	4.5	4	5.4	37	
	NEW	2500	General AG	A36AU03353	92	2.3	1.6	8.4	54	4.5	4	4.3	34		
9030T / 9RT	30	6500	Scraper	E30AV02954	R545869	88	2.3	3	9.0	50	5.3	4	6.7	44	
		6500	General AG	E30AV03019	R545868	88	2.9	2.7	9.0	50	5.3	4	5.4	44	
		4500	General AG	F30AV02955	R545872	88	2.6	2.2	9.0	50	5.3	4	5.4	37	
		4500	General AG	F30AV03020	R545867	88	2.6	2.2	9.0	50	4.5	4	5.4	37	
	NEW	2500	General AG	A30AV03301	88	2.3	1.6	9.0	50	4.5	3	5.4	31		
	36	6500	General AG	E36AV03021	R545871	88	2.9	2.7	9.0	50	5.3	4	5.4	44	
4500		General AG	F36AV03022	R545870	88	2.6	2.2	9.0	50	4.5	4	5.4	37		
9RX	30	3500	General AG	B30BH03053	R550588	90	2.0	1.7	6.0	45	4.2	3	5.4	35	
		6500	General AG	E30BH02877	R554229	90	2.0	1.7	6.0	45	4.2	3	5.4	35	
	6500	Scraper	E30BH03054	R550589	90	1.6	2.4	6.0	45	4.2	3	5.4	35		
	36	3500	General AG	B36BH03047	R550228	90	2.0	1.7	6.0	45	4.2	3	5.4	35	
		6500	General AG	E36BH02897	R554230	90	2.0	1.7	6.0	45	4.2	3	5.4	35	

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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AGRICULTURAL TRACK



JOHN DEERE



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TRACKS ARE BECOMING
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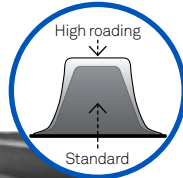
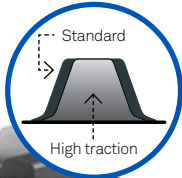


GENERAL AG APPLICATIONS

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

Traction

Less Compaction

Roading Ability

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

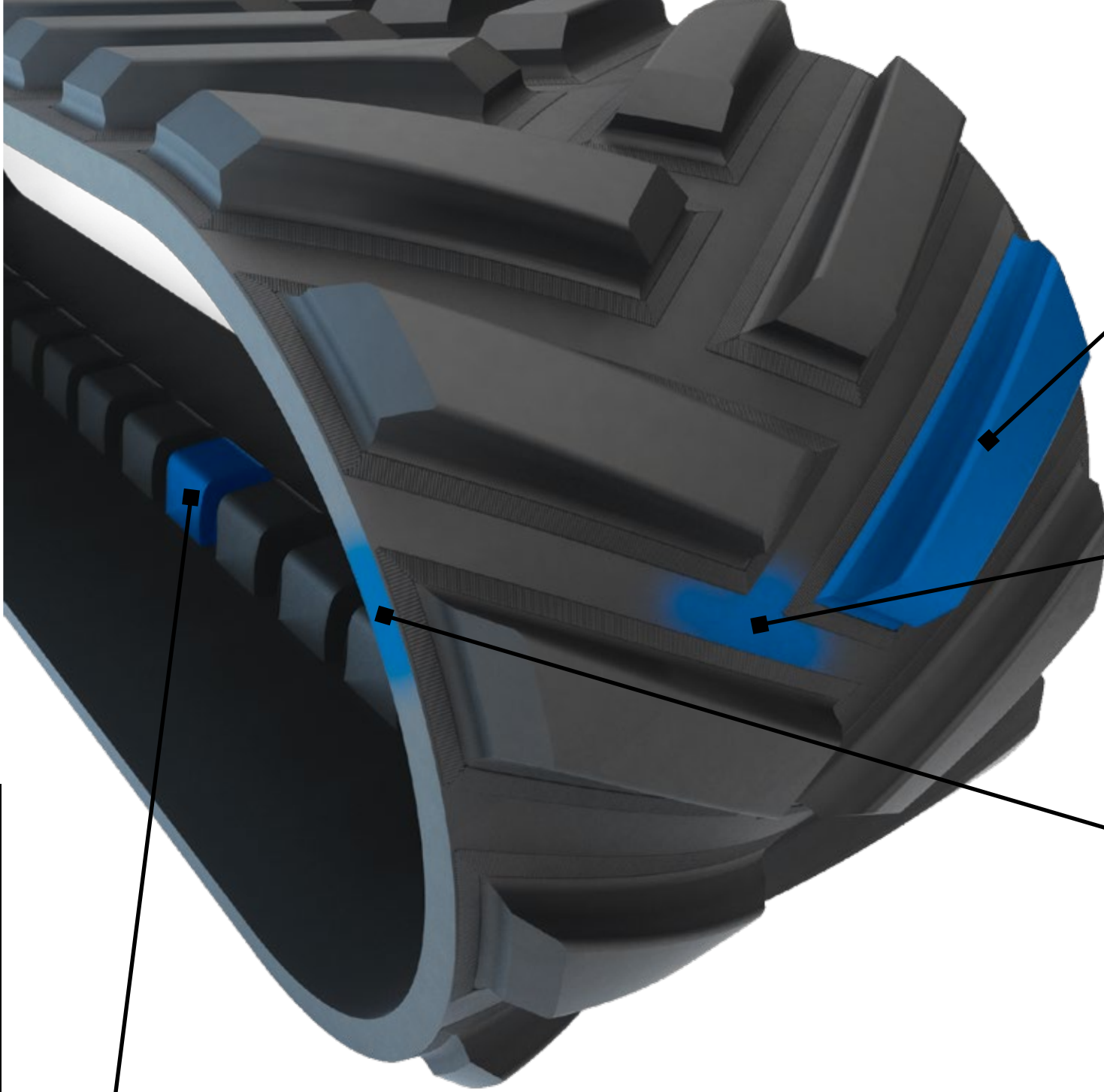
Traction

Less Compaction

Roading Ability

SCRAPER

- Built to withstand the toughest commercial or agricultural scraper conditions with maximum service life
- Trackshield™: 45% increased puncture and wear resistance (over 5500)
- 6.7 mm cable: 24% increased tear resistance (over 5.4 mm)

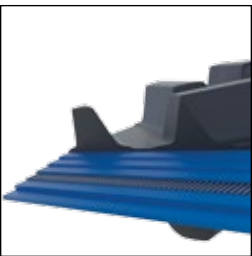


TREAD BAR

- 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

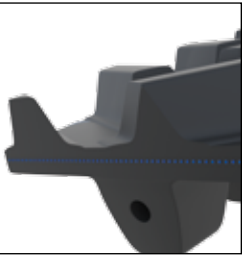
TRACKSHIELD™ CARCASS

- Increases the life of your track
- Provides a wear and puncture-resistant carcass
- AVAILABLE ON
- 4500** + 20% improvement (over 3500)
- 6500** + 45% improvement (over 5500)



INDUSTRY-LEADING MAIN CABLE

- Resists high tensions
- The biggest and strongest cables on the market
- AVAILABLE ON
- 6500** 6.7 mm cable: 24% increase in tear resistance (over 5.4 mm)



GUIDE LUGS

- Maximizes guiding surface
- Optimized lug geometry
- AVAILABLE ON
- 4500** Increases side load performance
- 6500** 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)

The Camso 2500, 3500, 4500, 5500 and 6500 are available on John Deere tractors.