

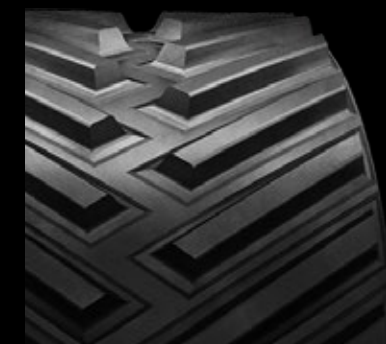
FRICION DRIVE



THE RIGHT TRACK FOR YOUR APPLICATION

	APPLICATION	COMPETITIVE BENCHMARK		
		PRICE	PERFORMANCE	RESULTS (AVERAGE)
NEW CAMSO AG 2500 Competitive performance, for less	STANDARD AG APPLICATIONS			REDUCING YOUR COST PER HOUR BY 15%

■ CAMSO ■ COMPETITOR



CAMSO AG 3500, 4500, 5500 FRICTION DRIVE

High performance, value-driven

When it comes to general tillage and rowcrop applications, get the perfect balance between reliability, quality and price with the Camso AG tracks.

WE'RE COMMITTED TO REDEFINING THE INDUSTRY STANDARD AND HAVE PRODUCTS THAT RESPOND TO THE EVOLUTION OF FARMING EQUIPMENT.

CAMSO AG 2500 FRICTION DRIVE

Competitive performance for less

The next generation of tracks for standard Ag applications. Engineered to perform as well as competitor products at a lower price point. The Camso AG 2500 track series is built with the same process, standards and quality you expect from Camso products.

PERFORMANCE DURABILITY



TRACTION



FLOTATION



High-grade rubber compounds

Maximizes performance and durability

- Specifically engineered compounds for treads, carcass and guide lugs

Maximized guide lug geometry

Provides optimal guiding surface

- Guide lug geometry designed to OEM specifications

Versatile tread bar

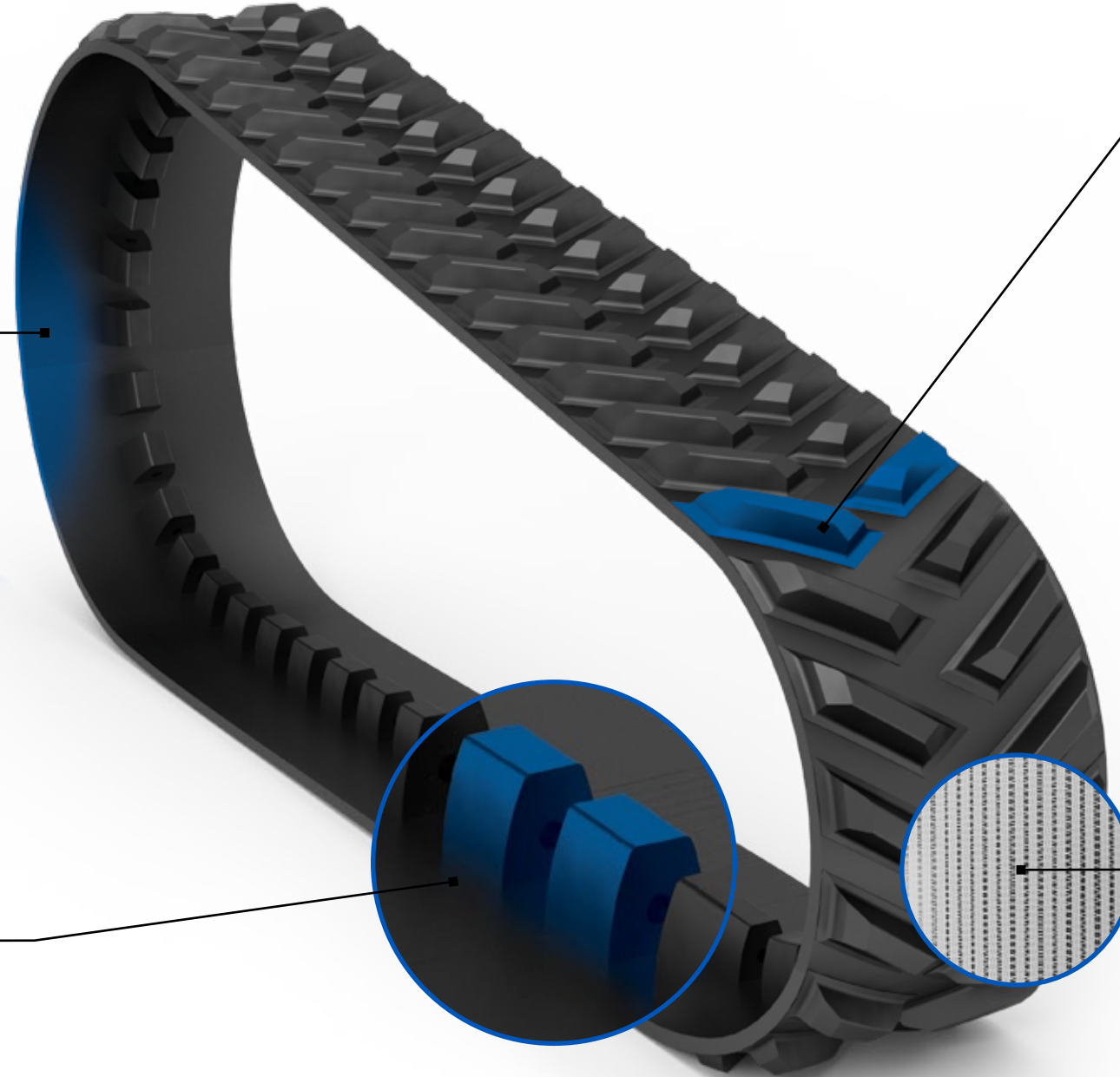
Provides optimal traction and ride quality

- 25% longer lasting than competition

Longest lasting carcass

No material displacement during the manufacturing and curing process means :

- Track compound types located exactly where you need it
- Uniform tension distribution, eliminating downtime due to carcass tear



CAMSO AG 3500, 4500, 5500 FRICTION DRIVE

High performance, value-driven

When it comes to general tillage and rowcrop applications, get the perfect balance between reliability, quality and price with the Camso tracks.

High-grade rubber compounds

Maximizes performance and durability

- Specifically engineered compounds for treads, carcass and guide lugs

Maximized guide lug geometry

Provides optimal guiding surface

- Guide lug geometry designed to OEM specification
- Increased side load resistance compared to 2500

Versatile tread bar

Provides optimal traction and ride quality

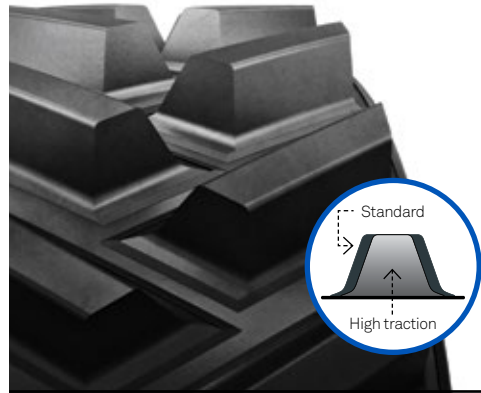
- Balance between traction, cleanout and flotation

Longest lasting carcass

No material displacement during the manufacturing and curing process means:

- Track compound types located exactly where you need it
- Uniform tension distribution, eliminating downtime due to carcass tear

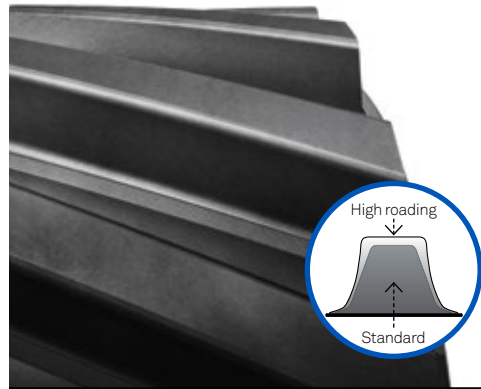
SPECIALTY APPLICATIONS
FRICION DRIVE



CAMSO
HIGH TRACTION

Designed for superior traction and cleanout capability

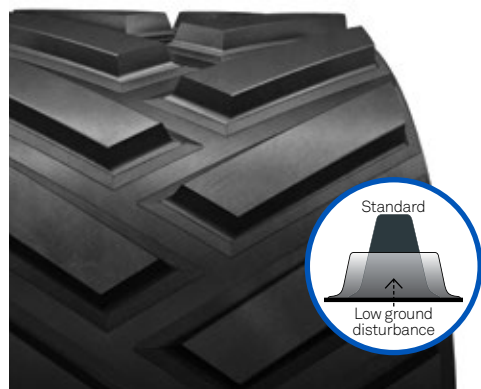
- Better soil penetration in any ground conditions
- Provides excellent cleanout in muddy settings
- Reduces slippage in poor footing conditions



CAMSO
HIGH ROADING

Superior track life and ride for high roading needs

- Added tread volume with optimized tread bar geometry
- Enhanced carcass strength for better ride quality
- Provides up to 10% more surface area for extended track life



CAMSO
LOW GROUND DISTURBANCE

Ideal solution in hay fields to maximize weight distribution and bring soil disturbance to a minimum

- Miminal berming
- Provides 40% more treadbar than standard tracks
- Surface contact is over 100% larger than an equivalent standard track

TRACK TECHNICAL SPECIFICATIONS

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
	NEW	2500	General AG	A16AH03302	96	2.1	2	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	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	9	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	9	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	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	4	4.3	34	

Warranty: Camso is the industry standard for warranty coverage on Agricultural tracks. Tracks are warranted against defects in materials and workmanship, and prorated based on both time and usage, so customers receive fair value on warranty replacement tracks. Some conditions apply. Refer to the warranty certificate for details. For more info, visit camso.co/agriculture