

DRIVEN BY QUALITY

PERFORMANCE AND DURABILITY FROM THE INSIDE OUT

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

THE RESULT: A FINISHED PRODUCT WITH INCREASED DURABILITY AND PERFORMANCE.

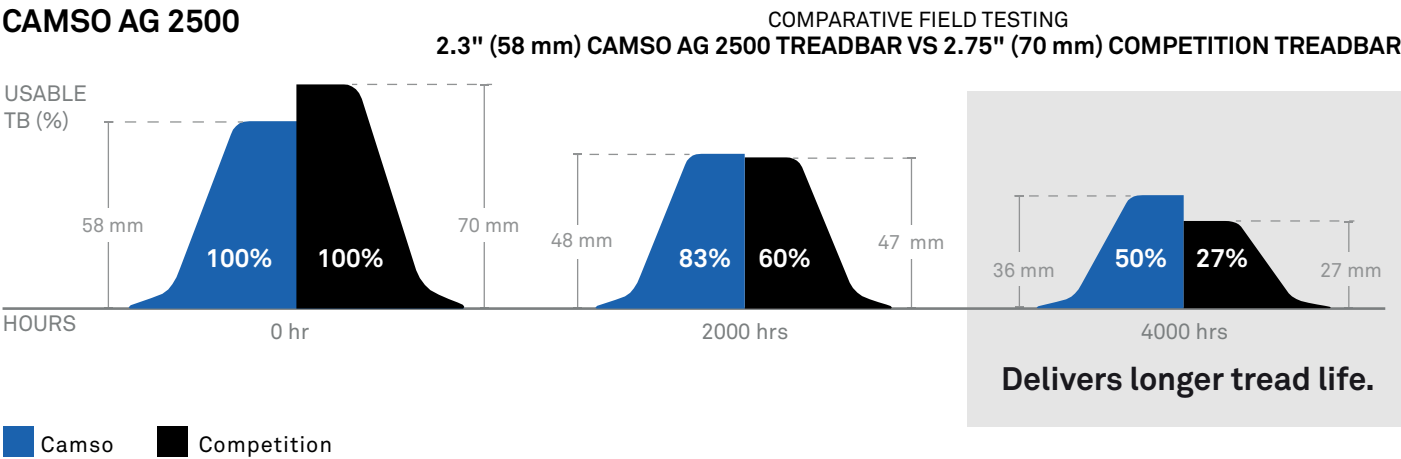
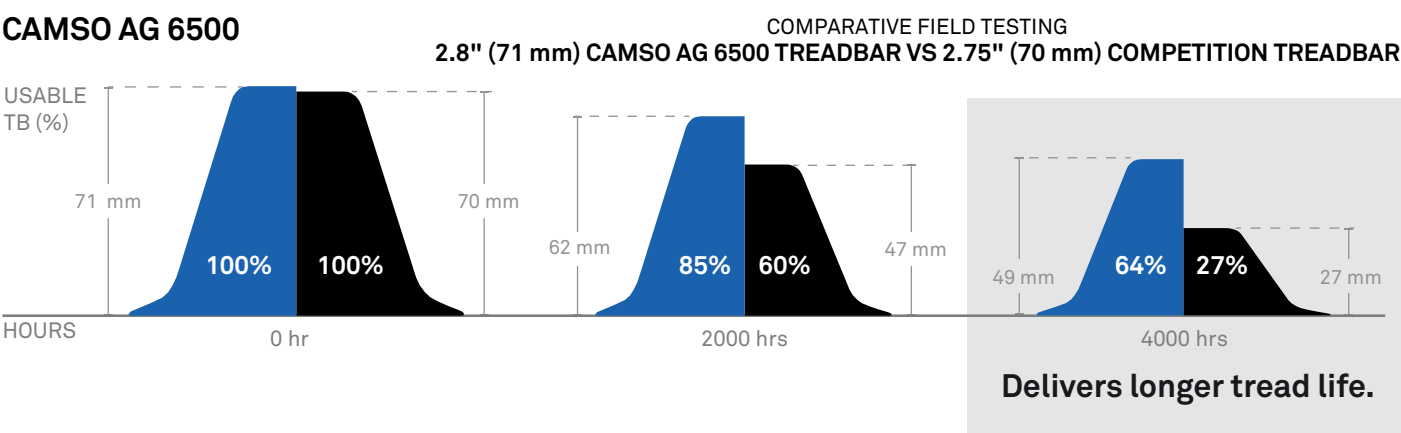
CAMSO'S UNIQUE SINGLE CURE PROCESS



COMPETITOR MOLDING PROCESS



CAMSO TRACKS TREAD LIFE COMPARISON



CAMSO TRACKS HAVE BETTER TREAD WEAR PROPERTIES WHICH CONTRIBUTE TO LOWER THE COST PER HOUR BY AT LEAST 15%.

Friction Drive



The Right Track For Your Application

	APPLICATION	ANNUAL HOUR USAGE	COMPETITIVE BENCHMARK		
			PRICE	PERFORMANCE	RESULTS (AVERAGE)
CAMSO AG 6500 Unmatched performance, durability and reliability	SCRAPER, RIPPER, HEAVY TILLAGE AND ROWCROP	1000+			REDUCING YOUR COST PER HOUR BY 30%
CAMSO AG 4500 High performance, value-driven	GENERAL TILLAGE AND ROWCROP	500-1000			REDUCING YOUR COST PER HOUR BY 20%
CAMSO AG 2500 Competitive performance, for less	STANDARD AG APPLICATIONS	100-500			REDUCING YOUR COST PER HOUR BY 15%

CAMSO COMPETITOR

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

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