

Now standard on Case IH Steiger and Magnum Rowtrac CAMSO POLYURETHANE MIDROLLER WHEELS



Unmatched performance and product life

Engineered with OEM specifications

Polyurethane midrollers

- Designed for today's transport
- 25% improvement in chunking resistance vs. rubber
- Industry leading heat resistance compound

					COMPETITION 290		
						CAMS0 315 °F	
	ı	ı	ı	ı	ı		
0	50	100	150	200	250	300	350
MIDROL	LER TEMPERATUI	RE (°F)					

TRACK TECHNICAL SPECIFICATIONS

							DRIVE LUGS	CARCASS				
TRACK WIDTH (in.)	TRACK SERIES	PRODUCT FAMILY	AFTERMARKET PART NUMBER	OEM PART NUMBER	QTY	HEIGHT (in.)	TIP WIDTH (in.)	PITCH (in.)	QTY	PLIES	MAIN CABLE (mm)	THICKNESS (mm)
16	RD 4500	High Roading	F16BG03401	51417218	88	1.8	3.2	6	44	4	5.4	35
18	RD 4500	High Roading	F18BG03374	51417219	88	1.8	3.2	6	44	4	5.4	35
21	RD 4500	High Roading	F21BG03413	51444172	88	1.8	3.2	6	44	4	5.4	35
24	RD 4500	High Roading	F24BG03397	51417221	88	1.8	3.2	6	44	4	5.4	35
30	RD 4500	High Roading	F30BG03402	51417222	88	1.8	3.2	6	44	4	5.4	35

Camso Service and Support

Camso sets the standard for warranty coverage and provides best-in-class customer Service and Support.

For more info, visit camso.co/agriculture





INTRODUCING THE NEXT GENERATION OF ROADING TRACK FOR CASE IH ROWTRAC™ TRACTORS CAMSO RD 4500



Faster roading speeds, best-in-class performance and durability

- Up to 50% faster than previous generation when travelling with implements
- Reduced travel time on the road means up to a 16% increase in field productivity
- Maximized uptime, in the field and on the road



NEW CAMSO RD 4500
POSITIVE DRIVE



Longest lasting carcass

No material displacement during the manufacturing and curing process means:

 Uniform tension distribution, eliminating downtime due to carcass tear

Optimized drive lugs

Allows for maximum power transfer

 Drive lug geometry designed specifically for Steiger and Magnum Rowtrac drive wheel CAMSO OFFERS THE BROADEST RANGE OF TRACK WIDTH FOR CASE IH STEIGER AND MAGNUM ROWTRAC*: 16,18, 21, 24 & 30 IN

NEW High Roading Tread Bar

New tread bar designed for high speed roading

 Enhanced tread bar shape and advanced rubber compound allowing for faster speeds

NEW 4-Ply Carcass

New carcass specifically designed for high speed roading

 Designed to endure higher internal temperatures during roading

