



Your Trusted Advisor

Premium Agricultural Rubber Tracks



The History



Brocks Wheel & Tyre began supplying farmers and agricultural dealers throughout the UK in the 1980's. Today, the name is established as the benchmark for service and product knowledge in this area of the market.

Our experience extends throughout the UK and beyond and our clients look to us as a provider that can deliver the right solution.

We look forward to working together!

Bridgestone

The advantages of Bridgestone Rubber Tracks

Bridgestone is one of the largest suppliers of high quality Rubber Tracks to Original Equipment Manufacturers (OEMs).

Bridgestone was founded in 1931 and has grown to become one of the world's largest tyre and rubber products companies. It was Bridgestone engineers who pioneered the Rubber Track in the 1960s. Original equipment manufacturers around the world have adopted their Rubber Tracks as the performance standard on a wide variety of machines and applications.

Bridgestone and its subsidiary companies develop and make the raw materials such as natural rubber, synthetic rubber, carbon black, and steel cord that are used in their Rubber Tracks. This control over the fundamental components of a Rubber Track provides a product quality that is unmatched by others.

The Proof

"In the 3 years we have owned them, these tracks have done everything we have asked for. Grip has not been an issue, and we are now approaching our fourth season of use"

UK Farmer, Hertfordshire



Rubber Track List

Model	Track Series	Track Width	Track Qty	Tread Height	Guide Lug Qty	Plies	Main Cable Diameter	Carcass/Edge Thickness	Track Part number
JOHN DEERE Row Crop Tractors									
8000T	EDS	610 (24")	108	50	54	3	4.5	37/46	42454IBNBA
8000T	EDS	762 (30")	108	50	54	3	4.5	37/46	43054IBNAA
AGCO Challenger Row Crop Series Tractors									
MT700	EDS	610 (24")	116	50	58	3	4.5	37/46	42458IBNCA
MT700	EDS	762 (30")	116	50	58	3	4.5	37/46	43058IBNCA
MT800	HDS	762 (30")	132	50	66	4	5.3	41/50	53066IBNEB
Legacy Claas/Challenger Tillage Series Tractors									
35-55	EDS	610 (24")	106	50	53	3	4.5	37/46	42453IBNCA
35-55	EDS	762 (30")	106	50	53	3	4.5	37/46	43053IBNCA
Legacy Claas/Challenger Tillage Series Tractors									
65-95	EDS	762 (30")	112	50	56	3	4.5	37/46	43056IBNCA

Just some of the features that make Bridgestone Tracks the right solution for your needs

TREAD

The tread bars and main carcass are vulcanised as one-piece with a seamless moulded radius. The new rubber compound provides a 29% improvement in wear resistance and a 39% improvement in cut resistance (HDS/HDD series).



Track design options

Extra Duty Standard Tread

Provides excellent ride comfort and high traction with more ground contact points.

Heavy Duty Standard Tread

Provides excellent ride comfort and high traction with more ground contact area.

Heavy Duty Deep Tread

Provides better mud release, suitable for softer soil conditions.

GUIDE LUGS

The guide lugs and main carcass are vulcanised as one-piece. The guide lugs are made of a wear resistant rubber compound for added durability.



INNER SURFACE

The rubber compound formulated for the roller path area of the rubber track provides superior cut resistance.



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