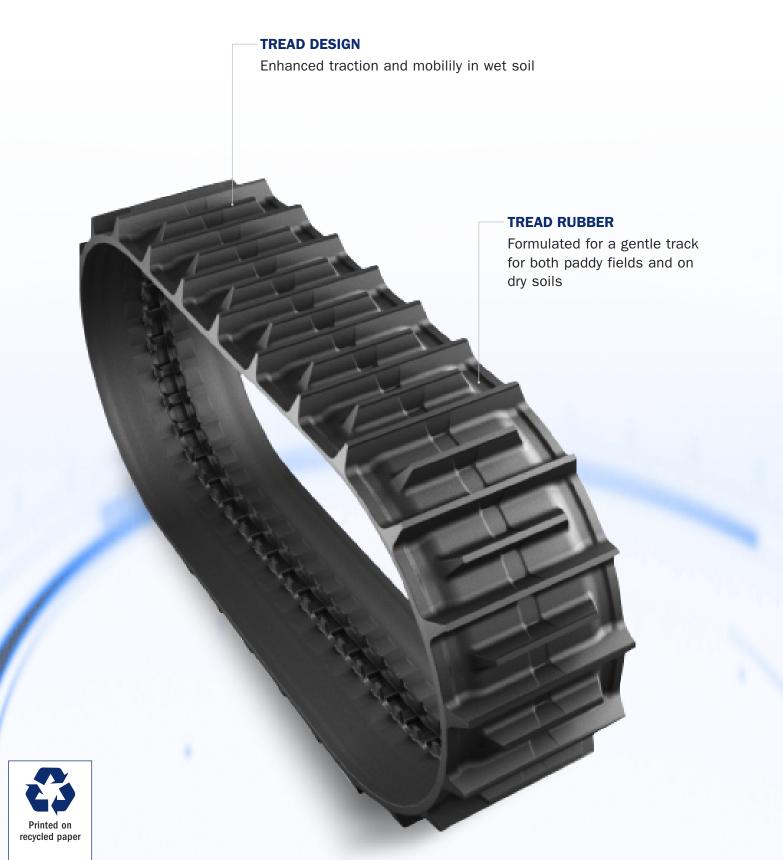








The CRT-800 rubber track is one of the most cost-effective tracks available on the market today. With its traction, design and advanced rubber compound, the CRT-800 outlasts and outperforms other tracks in its class. CRT-800 is ideal for rice harvester machines.





Maximum value

High quality materials are used in the production of CRT-800 rubber tracks, resulting in a better cost per hour than other tracks in their class. Our cut-resistant rubber compound is durable and stops moisture from getting into the track.



High productivity

Downtime causes project delays and lost revenue. The CRT-800 rubber track keeps your equipment moving. The continuous wound cables provide strength and flexibility to the track and its forged metal pieces assure long life.



Excellent traction

Its state of the art tread has been designed to optimize the balance between traction and mobility in wet terrain. The CRT-800 ensures low ground pressure preserving your soils.



Long life

This newest product has been designed to fit any machine undercarriage, resulting in better handling, excellent ride quality and longer life. In addition, the tread compound is uniquely formulated to leave a light touch on both dry ground and rice fields alike.

CRT-800 Rice Harvester

PREMIUM RUBBER TRACK

Track Size	Guide Type		Track Width	Number of Links	Pitch Length	Weight
	Standard	Wide	[mm]	Number of Links	[mm]	[kg]
400x43x90 D1 Harvesters		٠	400	43	90	84
400x43x90 D1 Harvesters Offset	•		400	43	90	84
400x47x90 D1 Harvesters		•	400	47	90	92
450x48x90 D1 Harvesters		•	450	48	90	107
450x49x90 D1 Harvesters		•	450	49	90	110
500x49x90 D1 Harvesters	•		500	49	90	146
500x51x90 D1 Harvesters	•		500	51	90	143
500x53x90 D1 Harvesters	•		500	53	90	147
500x54x90 D1 Harvesters	•		500	54	90	151
550x54x90 D1 Harvesters	•		550	54	90	151
550x54x90 NIH Harvesters		•	550	54	90	151
550x56x90 NIH Harvesters		•	550	56	90	205
550x58x90 D1 Harvesters		•	550	58	90	212





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