TOUGHER, LONGER-LASTING TRACKS

30 YEARS OF INNOVATION

TRACKMAN PRODUCES 150+ ACTIVE TRACK SPECIFICATIONS AND NEARLY UNLIMITED COMBINATIONS OF TRACK WIDTH, LENGTH, GUIDE/DRIVE LUGS AND TREAD LUGS.

WHY TRACKS?

- Greater productivity
- Trackman reduces ground pressure up to 65% compared to tires.



- Less compaction and superior flotation.
- Improved traction and more efficiency in any conditions.



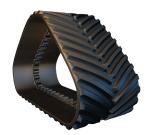


FRICTION DRIVE RUBBER TRACKS

- Patented galvanized cable for improved corrosion resistance and longer life.
- MAXXTUFF[™] steel belting provides the highest concentration of reinforcement in the market.



ARMOR = ARMORLUG and ULTRA = ARMORLUG ULTRA*



POSITIVE DRIVE RUBBER TRACKS

- MAXXTUFF[™] steel belting provides the highest concentration of reinforcement in the market.
- High-performance Trackman T600 XP maximizes drive lug life in high pull/draw bar applications. Up to a 70% reduction in vibration with our exclusive Anti-Vibration Technology.



DRIVE LUG REINFORCEMENT

T700 ARMOR*

• Proven performance extending drive lug life up to 23% over standard tracks.

T800 ULTRA*

 Handles today's biggest, most powerful tractors while extending life up to 40% longer than any other positive-drive track.

THE TRUSTED SOURCE FOR THE TOUGHEST TRACK

PAVER TRACKS

- Increased wheel path gauge (+33%) for enhanced wheel path durability.
- Wire-ply construction with 50% more wires per inch than our competition.



- Trackman leads the polyurethane wheel pack in innovation for positive-drive and friction-drive systems.
- Reduced friction and cooler operation to outlast the competition.
- Proprietary metal/poly bonding process for best-in-class performance.







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