

# TRANSFER TRACKS



*Elmer's*  
MANUFACTURING

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## TRANSFER TRACKS

### More Floatation, Reduce Compaction

Using the Transfer Tracks on your fields can increase yields by up to 5%\*. It can improve soil penetration, create a more uniform seed depth placement, improve water infiltration and help develop a healthier root system. All these factors together can create a stronger and healthier plant with better yields.

\* Based on Camso Research



### Easy Transferability, Asset Utilization

The Transfer Tracks allows you to easily adapt to your existing equipment to reap the benefits of tracks. Maximize your Transfer Tracks by using it for planting in spring and then transfer them to your Grain Cart in fall for harvest. Plus you can save money by not having to order tires for this equipment. The transfer can be done in about 30 minutes.



### Pulls 50% Easier Than Tires

Using Transfer Tracks on your equipment can reduce your pull requirements by up to 50% meaning you'll save fuel, be more adaptable to field conditions and require less tractor horsepower



Contact Your Dealer To Find Out If Your Equipment is Compatible

## Specifications

Track Size: 324" x 36"  
Surface Area on Ground: 3193 in<sup>2</sup>  
Max Capacity: 40,000lbs/Track  
Weight: 4739 lbs/Track  
Idler Wheel Diameter: 46"  
Mid Roller Diameter: 16"

## Options

Universal Chain Drive Kit  
JD 1910 Chain Drive Kit  
Power Tracks  
Brakes  
Mud Scraper

## Contact

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