

CUSHOTRAC® ReDDi™

The ONLY Polyurethane Track Pad Designed for Heavy Duty Excavator Applications

Custom Fit Track Pads for Heavy Steel Tracked Equipment

... Within A Week!



GUARANTEED*
FOR
2 YEARS
OR
2000 HRS

- High performance polyurethane that is 2-3 times more durable than traditional rubber pads
- Ultra-fast turn around time, made to order & shipped within **ONE WEEK**
- 2 Years or 2,000 Hours of Wear-Life Guaranteed*

SUPERIOR
TIRE & RUBBER CORP.
HEAVY EQUIPMENT COMPONENTS



Management
Systems
Registered
to ISO 9001
Quality
ISO 9001

ENGINEERING REVOLUTION™

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CUSHOTRAC® ReDDi™

The First Polyurethane Bolt-To-Link Excavator Track Pad Engineered Specifically for Heavy Duty Work.



- **Maximum Strength** – Premium U.S. produced high strength alloy steel core with optimized geometrical design to eliminate bending & breaking
- **Super Durability** – Highest performance polyurethane compound for excellent weight displacement, abrasion & wear characteristics
- **Metal to Metal Contact** – Custom bolt holes drilled down to the metal creating a rigid metal to metal contact that prevents slippage 
- **The Industry's Best & Only Work-Life & Wear-Life Guarantees***

GUARANTEED*
FOR
2 YEARS
OR
2000 HRS

Wear-Life Guarantee

CUSHOTRAC® ReDDi™ Track Pads come with a Guaranteed Wear-Life of 2,000 Hrs or 2 Years, whichever comes first.

Visit www.track-pads.com to learn more.



Why a Polyurethane Bolt-To-Shoe Track Pad?

It's more durable and wears slower than rubber. Everyone has seen the industry standard rubber pads found on most excavators - they all look the same, made out of the same rubber, and after a few hundred hours in rough applications they all fall to pieces. And because these rubber pads are all made overseas and not kept in stock in the US, getting replacement pads can take up to 2 months. The CUSHOTRAC® ReDDi™ is made specifically for your equipment, right here in the USA and shipped to you within a week. The polyurethane was engineered to combat the abusive applications excavators operate in and last up to 2-3 times as long as rubber.

Rubber Pads Just Aren't ReDDi™

CUSHOTRAC® ReDDi™ Polyurethane Track Pads offer

- +85% More Tear Resistance**
 - +95% Greater Cut Resistance and**
 - +113% Greater Abrasion Resistance**
- than the industry standard Bridgestone® GeoGrip™ Rubber Track Pads**.

**Data is based upon ATSM tests D-624, D-1938, and D-5963 performed at Superior Tire & Rubber Corp. Further information is available upon request. All manufacturers' names and descriptions are for reference only. It is not implied that any part is the product of the manufacturer. Bridgestone® GeoGrip is a registered trademark of Bridgestone Industrial, Ltd.



For Midi & Light Duty Standard Size Excavators

CUSHOTRAC® MAXXimum™

All purpose rubber Bolt-To-Chain Track Pad for excavators up to 50,000 lbs. Also made to order & shipped within ONE week.



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