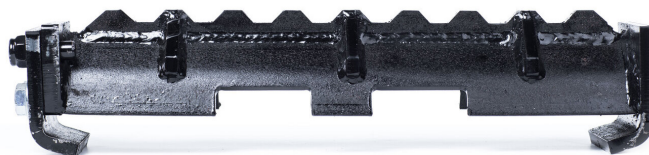




MIGHTYGRIP

DESIGNED FOR—STEEL TRACKS

Additional wear plates and gusseting add strength for use in the most punishing environments



BENEFITS

- + Improves safety, traction and stability
- + Patented sideways protection—prevents sideways sliding
- + Install a full set in 30 minutes
- + Easy removal when changing terrain

CONDITIONS



MUD



SNOW



CLAY

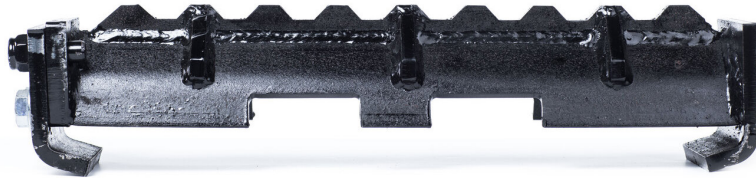


STONE

PATENTS: AU2011213365B2 / CA2969770C / CA2789136C / NZ602283B2 / NZ700669B2 / US9862436B2

MIGHTYGRIP

FAQs



What is a MightyGrip?

To make jobs safer and easier TrackGrip offers the patented MightyGrip – a quality, durable excavator and tracked vehicle bolt on track attachment to increase traction on the toughest of terrains; from mud and snow through to hard surfaces. Exceptional traction and sideways protection means less downtime and increased efficiency for tracked vehicle operators and rental vehicle companies.

As a bolt on track attachment, what terrains and conditions is the MightyGrip designed for?

MightyGrip is a bolt on track attachment that requires no welding or drilling. It is ideal for a wide range of tough terrains from mud and snow through to hard surfaces, sandstone, papa and clay.

Is the patented MightyGrip customized for different track configurations and vehicle weights?

MightyGrips are bolt on track attachments. Each MightyGrip is manufactured to fit a range of track configurations and vehicle weights along with customised solutions for most tracked vehicles. They can be used instead of bolt on track grousers and excavator track cleats.

How long does it take to install MightyGrips on an excavator or tracked vehicle compared to using excavator track cleats and bolt on track grousers?


MightyGrip takes 30 minutes to install a full set (an average set of MightyGrips totals 20). There is no welding or drilling required so your tracks maintain their integrity. Because of the bolt on, bolt off attachment, they are easily removable when changing terrains. Excavator track cleats and bolt on track grousers require welding and drilling to install so are much more time consuming and labour intensive as a solution.


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MIGHTYGRIP





Installation Instructions

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Remove the two bolts and removable end keeper plate and install the TrackGrip onto the track pad.
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Make sure the fixed end keeper is seated against the edge of the track.
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The removable end keeper side will be close to the other end of the track.
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Install the keeper plate using the supplied bolts. The top two pins are used for alignment only. Use a spanner or wrench.
- 

The removable head plate and TrackGrip do not need to be flush as long as the bolts are tight.
Install additional TrackGrips every 5th track pad.

IMPORTANT INFORMATION

- + Do NOT over tighten. Do NOT use impact tools to tighten bolts. No more than 94 pounds of torque on bolts.
- + After confirming correct fitment, perform another fit check after 10 minutes of use.
- + Check periodically to ensure bolts are still tight.
- + Ensure correct protective equipment including gloves and safety glasses are used during installation.

*TrackGrip is designed to improve stability, traction and increase safety within the limitations of your machine.
We urge caution and take no responsibility for any consequences arising from the fitted machine being operated outside of the manufacturer's safety guidelines or specifications.*

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