



# CHAINGRIP

**DESIGNED FOR—STEEL & RUBBER TRACKS**

Multifit across 95% of trak width



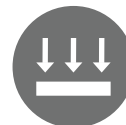
## BENEFITS

- + Improves safety, traction and stability in any condition
- + Assists with sideways protection
- + Ideal for terrains requiring less aggressive traction
- + Multiple uses
- + Install a full set in 30 minutes
- + Easy removal when changing terrain

## CONDITIONS



**ALL  
CONDITIONS**



**HARD  
SURFACES**



**SEVERE  
INCLINES**

**PATENTS:** US63/425825 / US63/483124 / US63/518789 / US29/910284 / US29/910287



# CHAINGRIP

## FAQs



### When considering excavator track grips, how is ChainGrip unique compared to the other TrackGrip products?

ChainGrip is an excavator track grip or excavator track chain. It is the easiest and quickest product to put on and off your tracked vehicle. It is the most versatile of all the TrackGrip products as it can run on hardpack or any surface, and is less aggressive.

### What kind of tracks can you fit ChainGrip to?

ChainGrip is an excavator track grip that fits both steel and rubber tracks for excavators, skid steers and tracked vehicles. As a traction control device, it is multi-fit across 95% of tracks.

### How does TrackGrip's ChainGrip increase operator and vehicle safety on slopes?

As a traction control device, ChainGrip provides increased safety in previously unworkable conditions due to the traction and bite the chains provide into the ground. These excavator track chains assist with sideways protection when going uphill and downhill, increasing traction, stability and safety for the tracked vehicle and its operator.

### How long does it take to install and remove a set of ChainGrips?

A set of 16 ChainGrips means 8 are fitted to each track of an excavator or tracked vehicle. The simple bolt-on/ bolt-off mechanism, no drilling or welding required, means it takes 15-30 minutes to install, and the same time to remove. It makes these excavator track chains easy to use and versatile.

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## Installation Instructions

- + ChainGrip is designed for use on EITHER rubber tracks OR steel tracks.
- + ChainGrip can be used on excavators, little snow ploughs, diggers and skid steers with rubber tracks.
- + For every machine all products must clear rollers and machine body.
- + May fit some ASV tracks but not all.

**1** When used on rubber tracked vehicles ensure chain has 1/2" – 5/8 /10mm–15mm of tension. When used on steel tracks do up tight.

**2** Bolt hook face down when fitting.

**3** Can use spring washer for short runs, use lock washer if leaving on for a long period of time. Use with caution when using on driveways and roads. Carry out a test run to ensure surfaces are not being marked.

**4** For Rubber Tracks only—Remove packers if too tight otherwise leave on. Steel tracks do not use packers.

**5** Clamps must clear under carriage rollers.

**6** Can use your own chain by using Dee shackles.

*We make a range of clamps from 1 Ton – 50 Ton and a range of chain sizes can be used. Chain supplied is to suit rubber tracks only 16"–18"/400mm–450mm. This can be cut down for a smaller track width.*

### IMPORTANT INFORMATION

- + Do NOT over tighten. Do NOT use impact tools to tighten 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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