

# Trabber

**Trabber** offers a full range of rubber tracks for mini and midi excavators and other equipment with track systems, adaptable to most brands on the market.

**Trabber** track links are manufactured using the best materials, which results in a high-quality product.

- Greater flexibility — Prevention of premature breakages
- Reinforced sides — Prevention of lateral cuts
- High-quality rubber — Greater durability
- High-quality steel track cord — Higher tensile strength
- Forged sprocket teeth — Stronger and more resistant track links

## High-Quality Rubber Tracks

Greatest technology and design



Highest quality of the rubber

Demanding, reliable and guaranteed production processes

**cohidrex**

[www.cohidrex.com](http://www.cohidrex.com)



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# .Trabber

Rubber tracks and pads for  
Mini and Midi excavators

## GL System



The Trabber exclusive **GL System** is based on unique design and production processes, delivering rubber tracks distinguished by its great resistance and durability in any terrain.

- Greater durability
- Superior robustness
- Wear resistant rubber compounds
- Greater traction and adaptation to any terrain

## AVT System



### AVT System

(Anti-VibrationTrack) is a new technology integrated in all TRABBER rubber tracks. With this system, the track roller is always leaned on the track's sprocket teeth, thereby avoiding or significantly reducing any vibrations during movement.

## .Trasteel TRACK



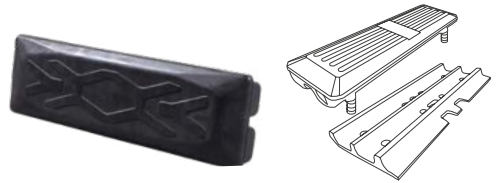
**Trasteel Track** offers a wide range of undercarriage parts for all type of equipment with track systems.

- Track links
- Track pads
- Track rollers
- Top rollers
- Sprockets
- Idler
- Track bolts
- Track tensioners

## Rubber Pads

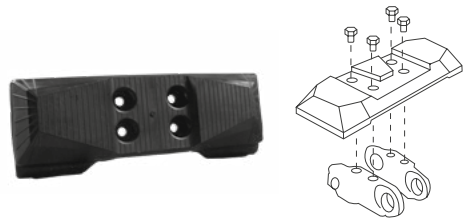
### STEEL TRACK + BOLT-ON TRACK PAD

**Bolt-On** is directly assembled to the steel track shoe, increasing versatility.



### STEEL TRACK + CHAIN-ON TRACK PAD

**Chain-On** is directly assembled to the track link, offering greater robustness and resistance.



### STEEL TRACK + CLIP-ON TRACK PAD

**Clip-On** makes it possible to assemble a rubber track for any type of equipment.

