# **Trasteel**

Innovation, Design, Technology and Efficiency are the four main features that define Trasteel Elite.



• Optimised Elite designs.



#### **EXCAVATOR TEETH**



### PENETRACIÓN ELITE P

High penetration tooth for general purposes



**HEAVY DUTY** ELITE PHD

Tooth with extra wear material for heavy duty applications



TIGER ELITE V Highly

penetrating symmetrical



TWIN ELITE TU

Highly penetrating double tipped tooth



#### **LOADER TEETH**



**LOADER ELITE L** Tooth for

aeneral purposes with loose materials



#### LOADER HEAVY **DUTY ELITE LHD**

Reinforced tooth for loading highly abrasive material and rocks



#### **BACKHOE TEETH**



TOP PIN ELITE L Tooth for

general purposes



### OLT-ON ELITE L

Bolt-on tooth for general purposes



#### RIPPER TEETH



#### RIPPER SM TOOTH

Highly reinforced and self-sharpening ripper tooth





**EXCAVATOR AND LOADER ADAPTERS** 

#### SOLID ADAPTERS WITH WEAR CAPS

Reinforced solid adapters designed to avoid breakages under highly severe working conditions







**BUCKET PROTECTION** 

SIDEBAR AND LIP **PROTECTORS AND** WELD-ON HEEL SHROUDS



INTEGRAL PROTECTION



#### Adaptable for most anchoring systems on the market





















Other manufacturer's names, descriptions, pictures and part numbers are used for reference purposes only.

cohidrex

www.cohidrex.com





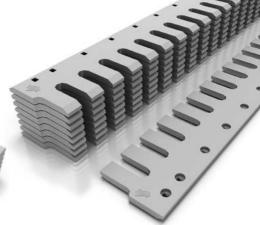




Trastee







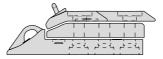
## Cutting edges and end bits

**Trasteel Blades** offers a full range of blades, end bits and wear plates produced with special steel up to 500 HB hardness, providing superior durability in any terrain.

- Grader blades
- Dozer blades and corner guards
- (Wheel Tractor-) Scrapers blades
- Cutting edges for manufacturing and repairing buckets
- Loader blades

## **Half-arrow Blades**

Special loader half-arrow blades produced with cast steel up to 540HB hardness.



These blades have a substantially increased useful life compared to traditional reversible blades, resulting in significant maintenance savings.

## Trastee

**Trasteel Tools** offers two full lines of tools for demolition and milling.





## **Demolition Bits**

Manufactured under the most rigorous and demanding quality controls standards implemented in all **Trasteel Wear Parts**, delivering excellent results.





## Milling Bits

Trasteel Wear Parts offers a full line of milling bits for different hard materials such as rocks, concrete and asphalt, all of them providing an exceptional performance. Our range covers shaft diameters from

