



TS TOOTH SYSTEM



EXTREME STRENGTH

HIGH PERFORMANCE, LASTING VALUE

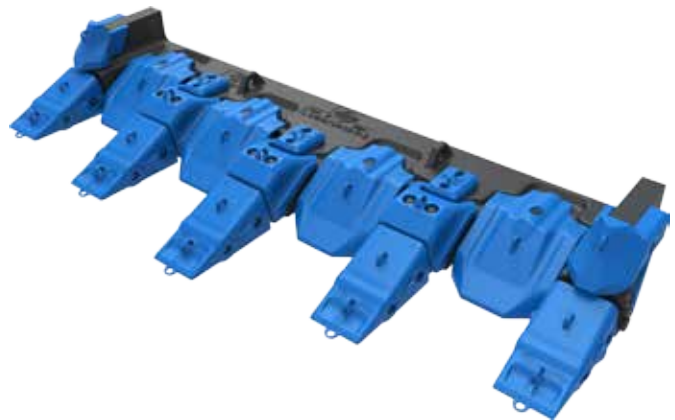
The TS system is the total solution for extreme mining applications. Featuring a hammerless design and full protection between components for increased wear life and greater material flow. Components are specially designed to deliver maximum penetration and faster cycle time. Hensley's high quality steel and unique designs reduce downtime and increase productivity. Tooth change out is quick and maintenance free. Most importantly, TS systems are safe and easy to maintain.

CAST LIPS

163", 169", 185" & 201"

Designed and built for maximum strength, productivity and wear life. Multiple wear packages allow you to customize the protection to fit your application.

- ▶ Manufactured with quality material for superior strength and wear resistance
- ▶ Quick Component Replacement



ROTOMAX

INTERMEDIATE ADAPTERS

TS solutions utilize the innovative and reusable Rotomax fastening system to reduce maintenance and downtime.



Rotomax features a takeup function to help ensure a tight fit against lip. Simple rotation of 188° makes the Rotomax fastener simple to maintain.

J-BOLT SYSTEM

MECHANICAL SHROUDS

With mechanical fasteners, maintenance and replacement of shrouding is quick and hassle free.



TS SYSTEM TEETH

DESIGNED FOR EVERY APPLICATION

The TS system is specially designed to withstand extreme impacts and high abrasion. The high quality casting and unique designs minimize downtime, increase productivity, and reduce costs. The TS system is safer and a more reliable wear solution for increasing machine performance.

CAST LIP TEETH

RML

ROCK CHISEL

Designed for better penetration and long wear life



RXL

STANDARD

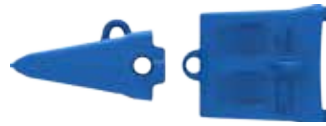
Standard applications



MA

CHISEL

General purpose tooth designed for penetration



H

SHORT

High impact application and prying



TAP

TIGER

Designed for better penetration



TAPS

TWIN TIGER

Offers longer life penetration of corners

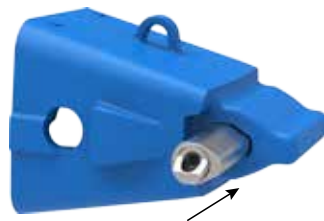


TS INSTALLATION

TS PSL PIN

STEP 1

Insert pin into adapter.



STEP 3

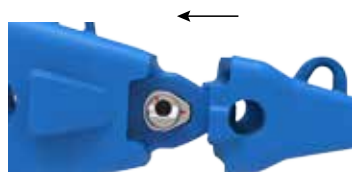
Rotate and lock pin.

- A) Rotate pin clockwise 200°
- B) Verify all 3 engraved markings are aligned



STEP 2

Install Tooth onto adapter.



STEP 4

Click confirms locked position.





Since 1947, Hensley Industries, Inc. has dedicated itself to providing superior products and service across the globe. Hensley's continuous commitment to safety, quality, reliability and our customers enables us to help those in the field every day.

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Safety First! Hensley Industries, Inc. recommends following all safety protocols when using our products and utilizing all PPE.

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