

# Bimetallic Wear Resistant Products Hensley

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### **Bimetallic Wear Resistant Products Hensley**

Hensley's bimetallic wear products are a combination of high chromium white iron metallurgically bonded to a mild steel backing plate. The white iron has a minimum hardness of 700 Brinell providing incredible abrasion resistance protection to your equipment.

### **Hensley Bimetallic Wear Products | Hensley Industries**

Hensley's Bimetallic Wear Resistant Products are designed to protect your

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equipment from impact and high abrasion, reduce your maintenance costs, and keep your machines and attachments running for longer periods of time.

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## **MINING PRODUCTS - Hensley Industries**

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conditions, choose Hensley specialized wear protection, j-bolt or pin-on vertical shrouds and bimetallic wear products for wheel loader buckets. We also offer an easy assembly and installation XS tooth system and plate or mechanical lip systems.

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### **Bimetallic Wear Resistant Products Hensley**

Bimetallic Wear Products; Blades; Bladesaver QM; Bolt-on End Caps; Bolt-on Segments, Edges and Top Covers;

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Bolt-on Wear Runners; Cast Blades & Endbits; Conventional Whisler Lip Shrouds; Corner Heel Shrouds; Dura DRP Tooth System; Excavator Bucket Thumbs; Excavator Buckets; Excavator Quick-Couplers; Hensley Asset Tracker; Hydraulic Breakers; J-bolt Shrouds; Kmax Tooth System

## **Heel Shrouds | Hensley Industries**

Producer of wear parts and attachments for construction and mining applications, including excavation, reclamation and trenching.

## **Hensley Industries**

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ESCO® Corporation's Infinity® wear products & Hensley® Industries' Bimetallic® wear products are designed to protect equipment from impact and high abrasion damage. These field-proven products are composed of chrome white iron (CWI) castings bonded to mild steel backing plates. - The CWI has a minimum hardness of 700 Brinell, and the mild steel backing allows easy attachment with minimal welding.

### **Custom Wear Solutions - H&L Mesabi**

Hensley's bimetallic wear products are a combination of high chromium white iron metallurgically bonded to a mild steel backing plate. The white iron has a minimum hardness of 700 Brinell providing incredible abrasion resistance protection to your equipment.

### **Construction Bimetallic Wear Parts**

ESCO® Corporation's Infinity® wear products & Hensley® Industries' Bimetallic® wear products are designed

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to protect equipment from impact and high abrasion damage. These field-proven products are composed of chrome white iron (CWI) castings bonded to mild steel backing plates. - The CWI has a minimum hardness of 700 Brinell, and the mild steel backing allows easy attachment with minimal welding.

### **Wear Buttons, Blocks, Bars & Runners**

The linings range from standard abrasion-resistant, to corrosion-resistant, to premium – each providing different degrees of wear resistance. Reiloy Westland Corporation manufactures bimetallic barrels in-house using Reiloy cast bimetallic barrel blanks.

### **Bimetallic » Reiloy Westland Corporation**

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