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Wear Resistant Products

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Bimetallic Wear Resistant Products Hensley

Hensley's bimetallic wear products are a combination of high chromium white iron

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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.

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Hensley's Bimetallic Wear Resistant Products are designed to protect your equipment from impact and high abrasion, reduce your maintenance costs, and keep your machines and attachments running for longer periods of time. Available in a variety of shapes and sizes, these products are easily installed, and can

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equipment from impact and high

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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.

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Kryptane urethane sheets are available in standard 4'x8', 4'x10', 5'x8' and 5'x10' sizes from 1/8" to 1" thick. Sheets can be made in plain, fabric backed, expanded metal backed, solid metal backed, and weldable configurations.

Abrasion-Resistant Kryptane® Polyurethane Sheets

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Wear Buttons, Blocks, Bars & Runners. 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.

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Wear Buttons, Blocks, Bars & Runners - H&L Mesabi

Wear Buttons, Blocks, Bars & Runners.
ESCO® Corporation's Infinity® wear
products & Hensley® Industries'
Bimetallic® wear products are designed
to protect equipment from impact and
high abrasion damage. These field-

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proven products are composed of chrome white iron (CWI) castings bonded to mild steel backing plates.

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

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backing plate. The white iron has a minimum hardness of 700 Brinell providing incredible abrasion resistance protection to your equipment. The mild steel backer plate is easily weldable with minimal preparation. Chocky Bars.

Construction Bimetallic Wear Parts

Hensley Bimetallic Wear Resistant

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Products are designed to protect your equipment from impact and high abrasion, reduce your maintenance costs, and keep your machines and attachments running for longer periods of time. Available in a variety of shapes and sizes, ...

Mining G.E.T and Wear Parts | SMS

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Equipment

As well as DOMITE, WEARCO supplies other wear resistant composite products known as REMAR (a reinforced white iron), and RUBBADEX (a rubber/steel backed noise reduction wear plate). All these products are designed to withstand high impact and provide maximum wear resistance in the mining,

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earthmoving, construction, dredging,
crushing, sugar and recycling industries.

Domite Products | Wearco

Bimetallic Wear Products Optional
Laminite wear resistant products *Price,
if shown, is Manufacturer's Suggested
Retail Price (MSRP) and does not include
government fees, taxes, dealer

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freight/preparation, dealer document preparation charges or any finance charges (if applicable).

Kirby Smith - Hensley Industries HPX Bucket

WD75 Wear Resistant Bimetallic Wear Donut for Construction Machinery
Feature: Wear Donuts are designed with

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any layout pattern to suit customers particular wear area, providing maximum protection and security while minimizing the effects of heavy impact. Wear Donuts can be made to different sizes as required. Material Specification

**WD75 Wear Resistant Bimetallic
Wear Donut for Construction ...**

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Cast bimetallic wear-resistant products are castings corresponding to mono-alloys by their strength. As for the functional characteristics, they combine positive features of different alloys: both the abrasion wear resistance of doped cast iron (with hardness up to 65 HRC) which is used for producing of wear working parts and the impact resistance

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of low carbon steel which is the material for ...

Description of bimetallic wear-resistant products - Praxis ...

Our Bimetallic Hardfacing Wear Resistant Chute Steel Liner has a variety of advantages such as fine workmanship, long service life and high

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cost performance, thus favored by a large number of customers. Only we've got better and better quality, could we achieve our customers and ourselves, too.

Bimetallic Hardfacing Wear Resistant Chute Steel Liner ...

Bimetallic white iron wear parts are

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unique wear resistant materials in that they combine very high wear resistant qualities of a high white iron (ASTM A532 15/3CrMo, 700BHN-63HRC) with a weldable & high impact toughness mild steel through vacuum brazing to create a product that is exceptionally resistant to impact and abrasion while retaining.. We have Cast Toolings/Patterns to

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produce above ...

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