

The ESCO® Ultralok® system is a leader in high-performance tooth systems for the earthmoving industry. The cost-efficient, low-profile Ultralok tooth system performs in a full range of machine ...

Your authorized distributor for high-quality wear parts for construction, aggregate, and mining industries in Ontario, Alberta, & Quebec. Partnered with ESCO, we offer a wide range of products, including ...

The new ESCO® Nexsys(TM) Lip and GET System for rope shovel dippers can reduce your downtime costs. Significantly lower lip maintenance and longer tooth and adapter life leads to longer ...

Choose your lip system ESCO® Nexsys(TM) Lip and Tooth System for Rope Shovels The next evolution of mining ground engaging tools is here. The new Nexsys(TM) lip system and GET for rope shovel ...

The Nemisys® tooth system features hammerless installation and removal, superior alloys for optimum strength and wear life and reduced component and system weight to reduce stress on equipment ...

ESCO's expertise in tooth and wear protection systems provides the perfect basis to create the finest lip systems for quarry applications. Plate lips with ESCO cast wear components deliver a value-added ...

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Ultralok® tooth system - engineered to outlast ESCO is the leader in high-performance tooth systems for the earthmoving industry. The cost-efficient, low profile Ultralok tooth system performs in a full ...

The ESCO® Nemisys® lip system for electric rope shovel dippers is engineered to elevate shovel productivity and deliver maximum reliability and retention with less maintenance.

Easy to use and extremely reliable The Nemisys lip shrouds are held in place with the ESCO Hinge Pin featuring the unique Torque Wedge. The Hinge Pin lock uses standard hex tools for installation. The ...

Overview We offer bucket lips and GET systems developed specifically for mining-size wheel loaders. The ESCO® Nemisys® GET system for wheel loaders offers better tooth retention, improved safety ...

This pairing, according to Weir ESCO, ensures sites benefit from superior penetration, loading efficiency, extended wear-life and unmatched reliability. Even if a new bucket is unnecessary, the Nemisys lip ...

Enstruc fabricates Bucket Lip Assemblies for hydraulic excavators, mining shovels, wheel loaders, and underground mining loaders. We supply steel plate lips and cast lips for high-production mining ...

The new ESCO's Nexsys's Lip System and GET for rope shovel dippers can reduce your downtime costs. Significantly lower lip maintenance and longer tooth and adapter life leads to longer ...

Cutting Edge Supply carries ESCO digging teeth for excavators, loaders & more, including UltraLok, Conical, Super Conical, Helilok/Vertilok, Super V, Mining S, SV2 and Nemisys. ESCO also offers a ...

Construction Attachments Construction Buckets ESCO offers a full line of construction buckets for excavators and wheel loaders. Featuring a unique triple taper and our Ultra-lok tooth system, our ...

The Nemisys's tooth and mechanical adapter system for rope shovel dippers is compatible with a range of streamlined ESCO's lip shrouds and wing shrouds, engineered to reduce lip maintenance costs.

Overview ESCO's rigging, wear protection kits, lips and GET systems are trusted to reduce dragline operating costs while improving productivity and safety. The ESCO's Nemisys's GET and lip system ...

The document describes a new lip system called Nemisys for mining machines. It is lighter weight and more efficiently designed than previous systems. It has improvements like a slimmer nose profile, ...

Bucket Teeth H& L Mesabi provides a variety bucket teeth and adapters, lip and wing shrouds, as well as lip assembly packages. H& L Mesabi Bucket Teeth Guide (pdf) ESCO Ultralok's Teeth -The Ultralok's ...

Developed for 160-ton through 250-ton excavators, the Nemisys system is in a class by itself ESCO's offers the field-proven Nemisys mining tooth system as a direct upgrade and replacement for the ...

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