KEECH

CHUTE PROTECTION
SKIRT LINERS™

Environmental Management - ISO14001
Global-Mark.com.au®

Quality Management - ISO 9001
Global-Mark.com.au®

OHS Management - AS/NZS 4801
Global-Mark.com.au®

DERWENT
BENDIGO MANUFACTURING

CHUTE PROTECTION

FEATURES

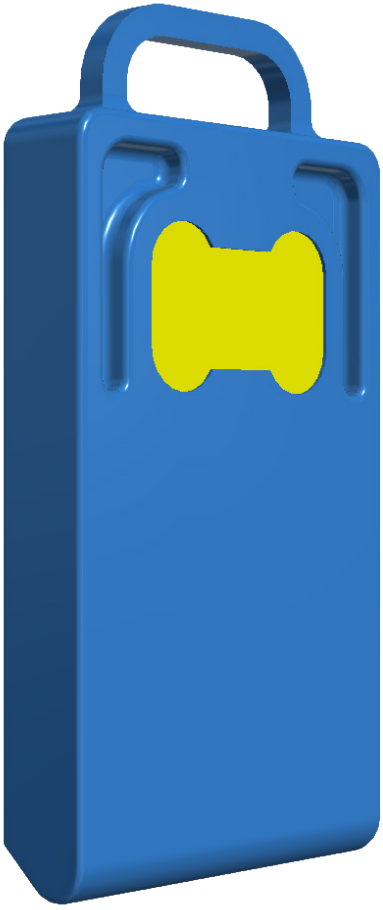
- Available in Keech high impact steels and white irons
- 9 height settings
- 36mm adjustment available at 3 or 4mm increments
- Tapered to suit conveyors and apron feeders
- Weld on adapter
- Adjusting shims fit into slots
- Designed with economy and safety in mind

USES

- Lining for conveyor walls
- Drop boxes and chute linings
- Suitable for either high impact or standard ore flow applications

KEECH

SKIRT LINERS™



Keech SKIRT LINERS™ are an adjustable wear liner used across a range of GET and industrial applications.

Available in Keech high impact steels and white irons.

Features a weld on adapter.

Tapered to suit conveyors and apron feeders.

Keech Skirt Liners™ are an adjustable, lightweight and easy to install wear liner used across a range of mining and industrial applications.

BENEFITS

- Reduced shut down times
- Easily changed out by one person
- Simple, solid, long lasting design
- Maximum wear protection

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BENEFITS OF USING KEECH SKIRT LINERS™

WHY USE SKIRT LINERS™?

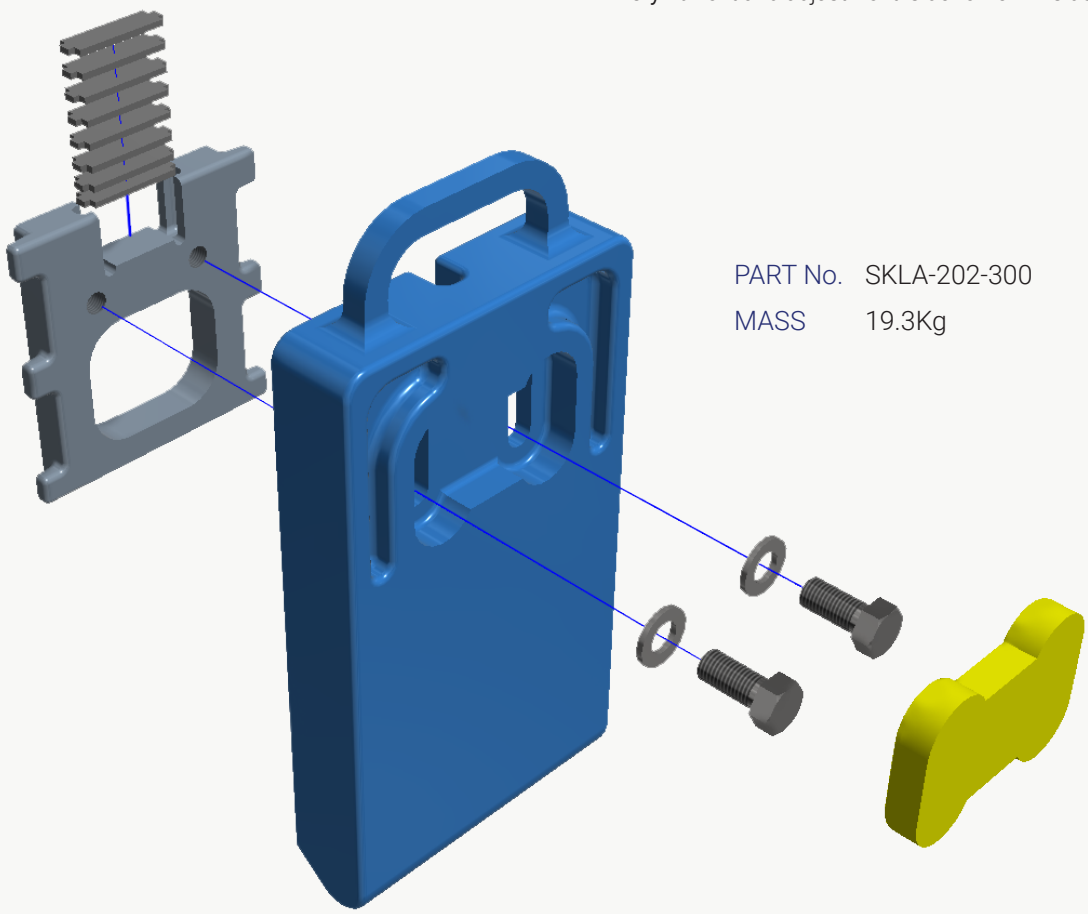
Skirt Liners™ are used in a feed hopper along the bottom edge of the sidewall to stop dirt and rock that has dropped onto a belt or an apron feeder pan from spilling over the edge. Skirt Liners™ form the shape of the belt load as the belt carries the material away, to ensure it is not overloaded and doesn't spill over.

Depending on the speed of the belt and the abrasiveness of the material it can be a high wearing area.

It is desirable to have the bottom of the skirt liner running as close as possible to the passing belt because should a rock lodge between the belt and the liner it can rip the belt causing major disruption while it is repaired and costing a large amount to fix. For this reason it is important to be able to adjust the liner height.

HOW DO SKIRT LINERS™ WORK?

- Skirt Liners™ consist of an adapter or base plate which is welded to the inside wall of the box or the chute wall. A set of shims sit in the adapter and the liner fits on and is bolted in place.
- Set up so that the blade is sitting as close as possible to the belt. Once wear occurs you simply remove the liner, remove a shim and refit the liner. This will drop the liner close to the belt again.
- Used in areas where access to the outside of the drop box or crusher box is restricted. Whether it be the need to build scaffolding to access the outside of the box which can be expensive and time consuming or there is other infrastructure in the way.
- Every fitment and adjustment is done from inside the box.



PART No. SKLA-202-300
MASS 19.3Kg

Keech Skirt Liners™ can be changed out by one person and result in reduced shut down times.

Maximum wear protection extends the life of valuable mining and industrial equipment.

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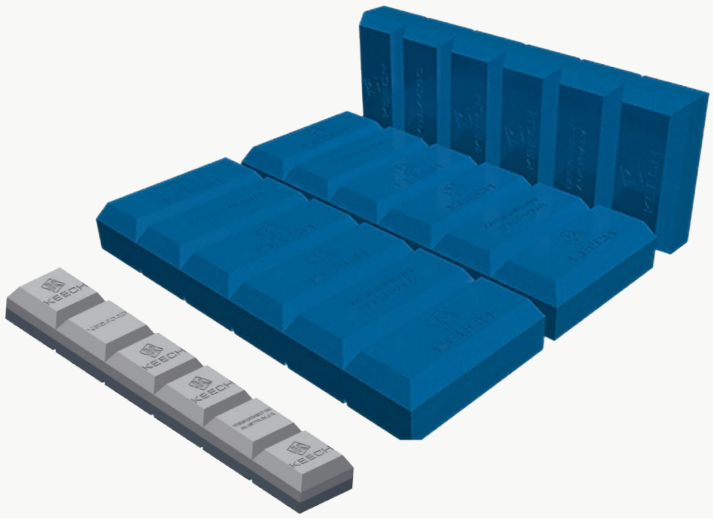
OTHER CHUTE PROTECTION PRODUCTS

KEECH

KEEBLOK™

KEEBLOK™ “chocky bar and buttons” protects high wearing areas against corrosion and abrasion.



Keech KEEBLOK™ “chocky bar and buttons” are designed to provide protection against corrosion and abrasion of high wearing areas while reducing maintenance time and cost.

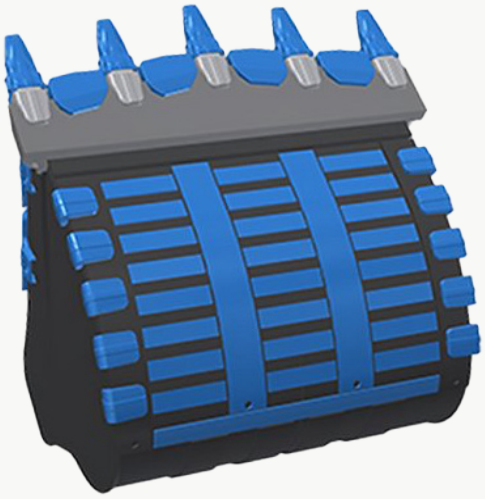
Suitable for bucket and fixed plant such as chute liners, KEEBLOK™ can be formed and welded onto any flat or curved surface.

Why choose KEEBLOK™?

- Reduces maintenance time and cost.
- Versatile application – can be formed and welded onto any flat or curved surface.

KEEPLATE™

KEEPLATE™ is a top of the range wear plate composed of high grade materials.



Keech KEEPLATE™ is the ideal solution for minimizing wear in corrosion / abrasion applications. KEEPLATE™ has been proven to prolong the lifespan of dump truck trays, the buckets and blades of mining equipment, dozer mouldboards, skid plates, high speed chutes and many other end uses. Manufactured from chromium carbide overlay on a 250 grade steel base, Keech KEEPLATE™ is available in three grades, making it suitable for use in both heavy and low impact environments.

Why choose KEEPLATE™?

- Three grades of abrasion resistant steel.
- Proven to extend equipment life.
- Multiple applications from mining to construction.
- Use anywhere in all abrasive conditions.

SKIRT LINERS™

DESIGNED AND MADE IN AUSTRALIA FOR THE TOUGHEST WORK IN EARTH

Email: orders.bendigo@derwentindustries.com.au
www.derwentindustries.com.au
Phone: +61 (3) 5443 8233
30-46 Powell Street, Bendigo VIC 3175 Australia

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“Conditions specific to individual sites mean performance of field installed products will vary. Installation procedures, operating conditions, material conditions, wear and tear, and maintenance will affect performance and are considered factors outside the control of Keech © All rights reserved.

Information correct as at August 2025.