



SKELLERUP

**Flexiflo
Rubber
Chute Lining
Solutions**

FLEXIFLO.

Skellerup Flexiflo is a modular chute lining system designed to help mining operations improve material flow, reduce wear and simplify maintenance. Engineered to absorb impact and promote controlled material movement, Flexiflo helps extend wear life, minimise downtime and protect critical infrastructure.

Why Skellerup Flexiflo?



EASY INSTALLATION

The simple stud-and-nut fixing system enables fast liner change-outs with minimal tools and reduced manual effort. Designed to help maintenance teams complete shutdown work more efficiently.



BACKING PLATE PROTECTION

Purpose-built backing plates protect chute structures from wear, absorb impact and vibration, and simplify future maintenance by allowing liners to be replaced without replacing the chute wall.



LIVE WALL DESIGN

The Flexiflo live wall design allows each module to flex under load, helping absorb impact, promote material flow and minimise material build-up.



MODULAR MAINTENANCE

Individual modules can be replaced as required, helping reduce maintenance time, labour exposure and shutdown duration.



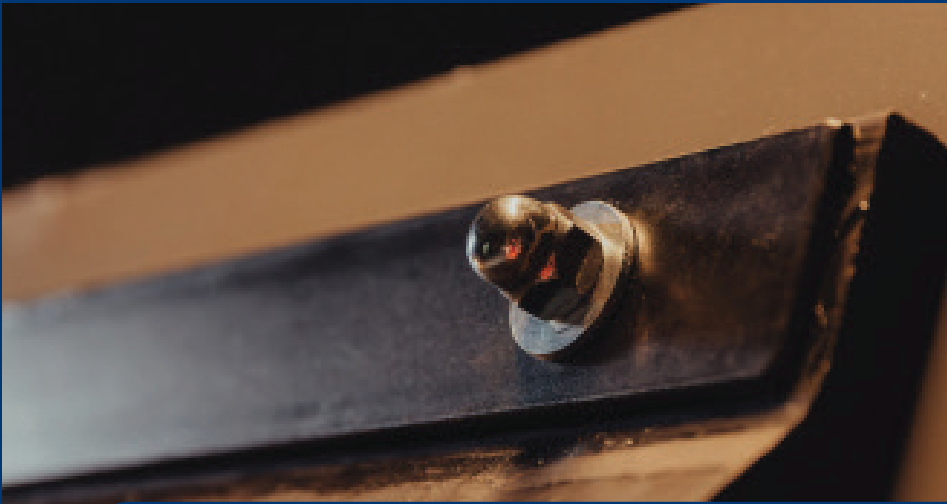
TECHNICAL SUPPORT

Backed by decades of chute-lining experience, our team works closely with customers to specify the right Flexiflo solution for every application.



SECURE FITTING

Felxiflo is engineered to securely hold against the chute wall. Reducing the risk of failure, detachment and costly downtime.



View Skellerup Flexiflo installation

Scan the QR code or visit www.skellerupflexiflo.com

Flexiflo products

Classic

Reliable performance for everyday mining applications.

- Maximum flexibility
- Reliable wear performance
- Lightweight and easy to install
- Proven performance across mining operations



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Hardwearing

Enhanced abrasion resistance for higher-wear applications.

- Increased abrasion resistance
- Designed for higher-tonnage applications
- Longer service life
- Ideal for more abrasive environments



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Fire Retardant

Designed for mining operations requiring fire-retardant compliance.

- Fire-retardant rubber formulation
- Certified by Test Safe Australia AS4606:2012
- Proven FlexiFlow performance
- Suitable for sites with fire-compliance requirements



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Ceramic

Maximum wear life for highly abrasive environments.

- Ceramic-faced wear surface
- Ultimate wear protection
- Extended maintenance intervals
- Flexible backing promotes material flow



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Fire Retardant Ceramic

The ultimate combination of wear protection and fire compliance.

- Ceramic wear surface
- Fire-retardant formulation
- Maximum service life
- Designed for the most demanding applications
- Certified by Test Safe Australia AS4606:2012



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View all Flexiflo Rubber Chute Lining Solutions in more detail

Designed for faster shutdowns.

Flexiflo is engineered not only to perform in harsh mining environments, but also to simplify installation and maintenance. The modular design, stainless steel stud fixing system and purpose-built backing plates help reduce manual effort, speed up liner change-outs and minimise plant downtime during maintenance shutdowns.

Why use Flexiflo backing plates?



Protect chute structures from premature wear



Absorb impact and vibration



Simplify future maintenance



Reduce shutdown durations during liner replacement



Get in touch

For all enquiries email
info@skellerup.co.nz or scan
the QR code to visit our website
www.skellerupflexiflo.com

