

CERAMIC HARD-SKIRT LINERS



FOR USE IN HIGH TONNAGE APPLICATIONS

🐼 SHIPLOADERS 🗹 BUCKET WHEEL RECLAIMERS 🗹 STACKERS 🐼 CAR DUMPERS

Our Ceramic Hard-Skirt Liners are specifically manufactured to withstand the excessive wear & tear of the mining industry, ideal for serving as a protective liner in high-tonnage applications against the harshest abrasive materials.



BENEFITS & FEATURES

- High abrasion resistance.
- Suitable for all industries.
- Enhances material flow efficiency.
- Weight reduction on application.
- Noise & vibration reduction.
- Reduces product hang-up.Corrosion resistance.
- Significantly reduce maintenance downtime due to modular design.
- Last five times longer than traditional Ni-Hard Steel Liners.

CERAMIC PRODUCT RANGE

Other Products Available:

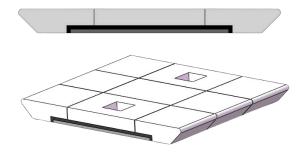
- Rubber & Ceramic Liners
- Ceramic Lining & Tiling Chutes, Hoppers, Transfer Points & Conveyors
- Silicon Carbide Cyclone Components

APPLICATION

Our innovative wear protection Ceramic Hard-Skirt Liner range features high-performance ZTA (Zirconia Toughened Alumina) ceramic tiles embedded in a resilient rubber matrix, securely attached to a reinforced steel backing plate. The unique combination of hard ceramic tiles and flexible bonding materials provides superior resistance to both impact & sliding abrasion, making them ideal for high-wear areas in mining, quarrying and mineral processing.

Created using our exclusive bonding technique, which establishes an industrial-strength bond between the ceramic components and the steel foundation, results in exceptional resistance to both impact and wear. With a lifespan up to five times longer than traditional Ni-Hard Steel Liners, our ceramic hard-skirt liners significantly reduces maintenance downtime, increases operational efficiency, enhances material flow and reduces product hang-up.

This product is delivered direct from our warehouse in Neerabup, WA and is available in various tile thicknesses and configurations, our hard- skirt liners can be customised to meet specific demands of your application.



ENQUIRIES

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ORDERS

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