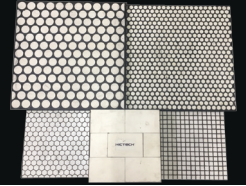


Wear Resistant Panels (WRP)

Technical Data Sheet



HICTECH® Wear Resistant Panels (WRP) are designed and manufactured specifically for their intended application on each occasion, ensuring the correct WRP are always recommended and installed. **HICTECH**® WRP are manufactured to the highest quality standards and specifications, making them far superior to any other product in the market.

In addition to the sale of **HICTECH**® WRP, HIC Services offers installation capabilities which deliver exceptional customer satisfaction and value. Facilitated by their experienced and reliable onsite service division, HIC Services will take control of your whole project, from the conception and evaluation stage, through to the manufacture, delivery, installation, maintenance and ongoing after sales service/support.

HICTECH® WRP, are engineered to suit each application and have various fixing options, steel studded backing plates, weld on options and direct substrate bonding.

Features	Applications
Superior wear characteristic	Transfer chutes
As cast dimensional tolerances	High impact zones
Noise reduction	RAW coal areas
Reduced change out timeframes	Quarry Bins
Zero porosity	Centrifuge chutes
Excellent impact resistance	Pulveriser Mills

Options

Composition	Thicknesses	Type
Alumina 92% Al ₂ O ₃ / Natural Rubber	10mm-63mm	Hexagonal, Cubed, Cylinder, Tile
Alumina 92% Al ₂ O ₃ / High Tensile Polymer	10mm-63mm	Hexagonal, Cubed, Cylinder, Tile
Polyurethane	3mm-20mm	Complete cast
White Cast Iron NiCr 1/4	10mm-50mm	Complete cast
White Cast Iron CrMoCu	10mm-50mm	Complete cast

HIC Services are the leaders in wear prevention technologies, providing specialised products and services since 1978



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