

Regline PT Rubber Wear Plates

Regline PT Rubber Wear Plates are a premium grade wear and impact resistant 60 Duro rubber liner with embedded aluminum T-Tracks.

FEATURES

Regline PT Rubber Wear Plates are made from a highly elastic premium rubber compound and will display excellent resistance to sliding abrasion and large particle impact.

Regline PT Rubber Wear Plates will absorb energy from the impact of materials. Offering superior wear protection for your equipment and also reducing vibration and lowering noise levels and dust emissions.

Regline PT Rubber Wear Plates are supplied with heavy duty aluminum T-Tracks for added stability. They are lightweight and allow for strong and easy mechanical fastening to equipment.

Regline PT Rubber Wear Plates can be supplied as a custom engineered wear protection rubber lining system for your equipment. They are suitable for high wear and moderate impact applications.



TECHNICAL INFORMATION

Polymer	NR/BR	
Colour	Black with aluminium tracks	
Specific Gravity	1.10	ASTM D297
Hardness	60° ± 5° Shore A	ASTM D2240
Abrasion	90mm ³ (max) @ 10N	ASTM D5963
Tensile Strength	20 MPa (min)	ASTM D412
Elongation @ Break	450% (min)	ASTM D412
Temperature Range	-20°C to +70°C	
Tear Strength	80 N/mm (min)	ASTM D624

AVAILABLE SIZES

Reglin stock PT Rubber Wear plates in a range of standard sizes. They are supplied with embedded Aluminum T-tracks designed to be fastened with T-Bolt assemblies.

PT Rubber Wear Plates can be supplied custom cut to any profile as per specifications and drawings. We can also custom mould rubber liners to suit your specific requirements.

PART NO.	DESCRIPTION	WEIGHT (EACH)
WPT0550610	55mm x 600mm x 1000mm C/W 2 x AL-140 T-Tracks @ 300mm Centres	40 kgs
WPT0550615	55mm x 600mm x 1500mm C/W 2 x AL-140 T-Tracks @ 300mm Centres	60 kgs
WPT0800610	80mm x 600mm x 1000mm C/W 2 x AL-140 T-Tracks @ 300mm Centres	60 kgs
WPT0800615	80mm x 600mm x 1500mm C/W 2 x AL-140 T-Tracks @ 300mm Centres	90 kgs