

Heat Resistant Polyurethane Skirting

Reglin Heat Resistant Polyurethane Skirting is a wear and tear resistant 95 Duro polyurethane with high temperature resistance designed for use as a conveyor sealing skirt.

FEATURES

Heat Resistant Polyurethane Skirting is made from a premium grade polyurethane compound and will display excellent resistance to cutting, impact and abrasion combined with very high temperature resistance.

Heat Resistant Polyurethane Skirting has excellent physical properties including mechanical strength and tear resistance. It is supplied with a beveled edge and is designed to be installed and adjusted to just above the conveyor belt to create a seal.

Heat Resistant Polyurethane skirting is rigid enough to create a solid impact resistant sealing skirt which reduces material spillage but also minimizes the potential of damage to the conveyor belt itself. Caution must be taken when installing Polyurethane skirting as incorrect adjustment can cause wear and damage to the conveyor belt.

Heat Resistant Polyurethane Skirting is custom made to order. It can be supplied in moulded skirting rubber strips to suit standard conveyor system designs, ready for easy installation.



TECHNICAL INFORMATION

Polymer	PU	
Colour	Green	
Specific Gravity	1.2	ASTM D297
Hardness	95° ± 5° Shore A	ASTM D2240
Tensile Strength	35 MPa (min)	ASTM D412
Elongation @ Break	400% (min)	ASTM D412
Temperature Range	-20°C to +140°C	

AVAILABLE SIZES

Heat Resistant Polyurethane Skirting is custom made in Australia. It can be moulded into any thickness and profile required and supplied with a maximum length of 5mtrs. Minimum order quantities and lead times apply to this product.