

TuffLock Skirt System

PRODUCT
FACT
SHEET

The range of TS Global Skirting systems ensures maximum retention of dust and product within the transfer chute reducing safety hazards and environmental impact around the conveyor.

This is achieved by ensuring that the structural steel of the transfer chute remains clear of the belt, reducing the possibility of belt damage through gouging, while the skirt rubber seals the transfer.

Balancing cost effectiveness with long life functionality makes this the ideal choice for your application.

Application

All conveyor loading areas.



-  Proven Performance
-  Quality Product
-  Flexibility in Design
-  On-time Delivery

FEATURES	BENEFITS
Manufactured from high grade stainless steel	= Increases longevity in structural components
Designed in 1.2m modules	= Allows easier access into tight fitting areas = Reduces manual handling hazards
Mechanical toggles utilised	= Quick and positive clamping into the soft skirt rubber to ensure retention
Available in standard and low profile	= Allows the skirt system to be matched to the area available for installation
Can accommodate between 10mm and 19mm thick skirt rubber	= A standardised system can be used across your site with varying rubber thicknesses

*TS Global can also supply a full range of skirting rubber

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Item Code	Description	Unit	Overall Length		Weight	
			(mm)	(inches)	(kg)	(lbs)
30-12-001	Skirting, Tufflock system	Each	1200	47 ¼	7.2	16

DISTRIBUTED BY

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