

Flex-Seal™ Skirting System

Solves Spillage and Wood Dust Control Problems

Spillage and dust aren't just a nuisance in the pulp and paper industry, they're a fire and health hazard. Use Flex-Seal™ Skirting at any transfer throughout the woodyard where the load zone needs to be fully sealed to prevent chips, bark, and dust from escaping. It is especially effective at containing fugitive wood dust when paired with a Flexco slider bed. The Flex-Seal Skirting System creates a parallel seal with the belt to minimize the escape of material in your pulp or paper operation.

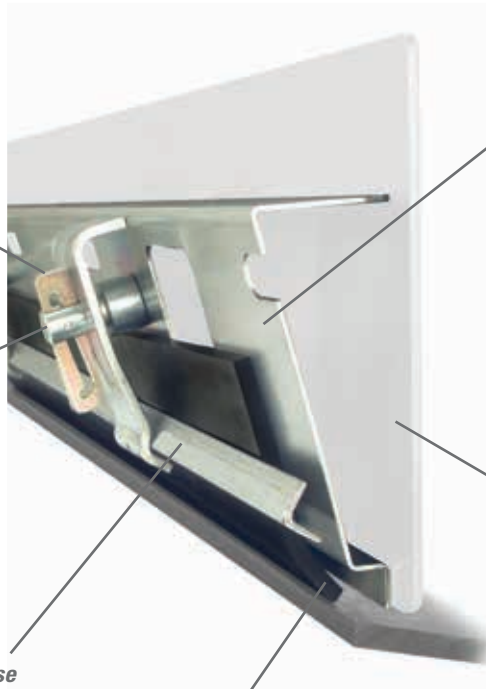


Quick adjustment by using the locking wedges on the clamp pins

Anti-vibration pin ensures pin remains locked

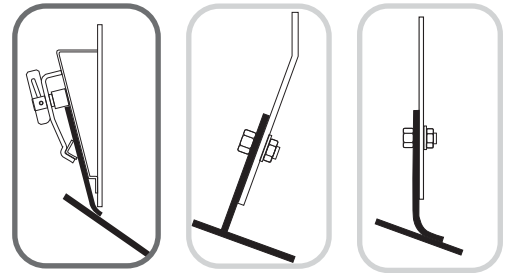


Comes in easy-to-use 1.2M lengths



Rubber thickness can vary from 8-19mm

Angles the skirt rubber so it seals with low contact pressure and without damaging the belt



No hassle installation with few parts and complete step-by-step instructions



LRS Rubber and Urethane Skirting available for sealing load zones

Features and Benefits

- **No belt damage.** With correct installation, the skirt rubber will not drag on the belt, causing premature wear or gouge marks in the belt cover. Such damage reduces belt cleaning efficiency and the life of the belt.
- **Safe service access.** All installation and maintenance work can be done safely from the sides of the conveyor. Climbing into the chute to work on nuts and bolts is not required.
- **Long service life.** Flex-Seal™ Skirting Systems are made of corrosion-protected components for tough duty. Replacement parts are available.

FLEX-SEAL™ Skirting System

Ordering Information

Flex-Seal™ Skirt System*		
Description	Ordering Number	Item Code
Flex-Seal™ Skirt System	RMC2-FS	76558

* Includes angle plate, one Bolt-On PAL PAK, and one 1.2M Clamp Bar.
Skirt board and rubber not included.
Skirt Rubber Thickness Ranges: 8mm to 19mm



Flex-Seal™

Replacement Parts*		
Description	Ordering Number	Item Code
Angle Plate	RMC2-AP	76559
Bolt-On PAL PAK*	RMC1-BPP	76415
Clamp Bar	RMC1-CB	75820

*Includes two bolt-on clamp pins and two clamp plates.



Bolt-On PAL PAK

Specifications	
Skirt Rubber Width and Thickness Range	
Width Required	150mm
Thickness Range	8-19mm

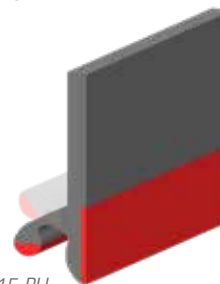
Effective Solution for Loading Point Spillage

LRS15-R and LRS15-PU Skirt Rubber provides an effective solution to material spillage problems in your conveyor loading zones. A good material containment system at the loading point reduces conveyor problems and saves cleanup costs. It stops material loss, eliminates safety hazards and reduces wear and premature failure of conveyor components.

The LRS15-R and LRS15-PU Skirt Rubber are designed for easy installation, quick maintenance and years of service. In combination with Flexco Skirting Systems the LRS15 Skirt Rubber provides a simple but effective skirting system. There are no nuts and bolts to deal with, special tools to keep track of, or hole punching requirements for the skirt rubber. The system is versatile and easy to use.



LRS 15-R



LRS 15-PU

Ordering Information - LRS15-R		
Ordering Number	Description	Wt. Kgs.
LRS 15-R (10 m)	LRS 15-R (10 m)	36
LRS 15-R (20 m)	LRS 15-R (20 m)	72

Rubber 65 - 70 Shore
Static Coefficient of Friction is 1.84 (S=0.039)*
Kinetic Coefficient of Friction is 1.82 (S=0.039)*
Available in rolls with 10 m or 20 m length

Ordering Information - LRS15-PU		
Ordering Number	Description	Wt. Kgs.
LRS 15-PU (10 m)	LRS 15-PU (10 m)	35
LRS 15-PU (20 m)	LRS 15-PU (20 m)	70

SBR 70 Shore
PU 90 Shore
Antistatic (109-1010 Ω/cm²)
Static Coefficient of Friction is 1.52 (S=0.039)*
Kinetic Coefficient of Friction is 1.50 (S=0.039)*
Max. belt speed: 3,5m/sec.
Available in rolls with 10 m or 20 m length

Authorised Distributor: