

FLEX-LOK™ Skirting System

Quickly and Easily Eliminate Load Point Spillage

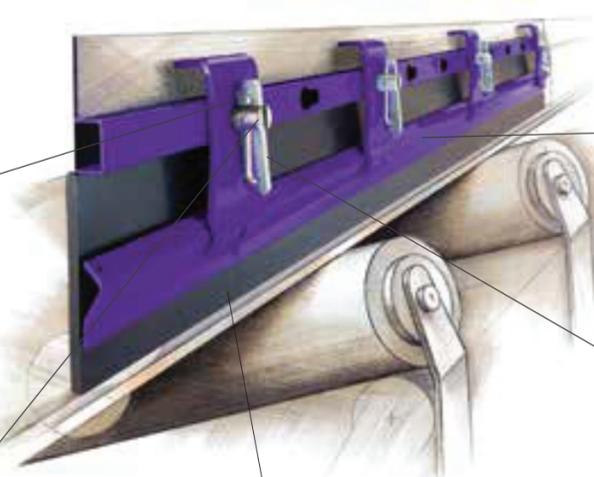
The Flex-Lok™ Skirt Clamp is designed with versatility to meet the needs of any conveyor loading site even severe, heavy loading applications. The exclusive design features a unique clamp pin with a captive wedge that can be locked in any position 360° around the pin. When properly installed, Flex-Lok ensures the skirt rubber will not rub on the belt and cause premature wear or gouging marks.



Optional limited space Mini Flex-Lok clamps available



Anti-vibration pin ensures pin remains locked



No hassle installation because skirt rubber restraining bar is held in place by clamp plates

Quick adjustment using the locking wedges on the clamp pins

Rubber thickness 20 mm

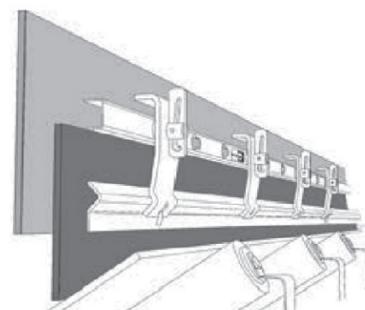
Features and Benefits

- **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 surface 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-Lok Skirt Clamps are made of corrosion protected components for tough duty. Replacement parts are available.

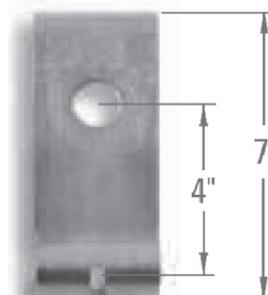
Ordering Information

Flex-Lok™ Skirt Clamp*		
Description	Ordering Number	Item Code
Skirt Clamp	FLSC-I	71052
Replacement Parts		
Clamp Runner -6ft (1.8M)	FL-RPI	71058
Clamp Plate	FL-PC-I	71057
Clamp Pin	FL-CP-I	71141
Restraining Bar- 6ft. (1.8 M)	FL-RBI	71060

* Skirt Rubber Thickness Range: 20 mm
Shaded items are made to order.
Lead time: 5 working days



Standard



Standard



Partners in Productivity

Visit our website or contact your local distributor to learn more.

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Tel: +91-(44) 4856 6761 / 4856 6762, Write to us at: Info.india@flexco.com, Visit us at www.flexco.com

FLEXCO® Enclosed Skirt System

Simple and Effective

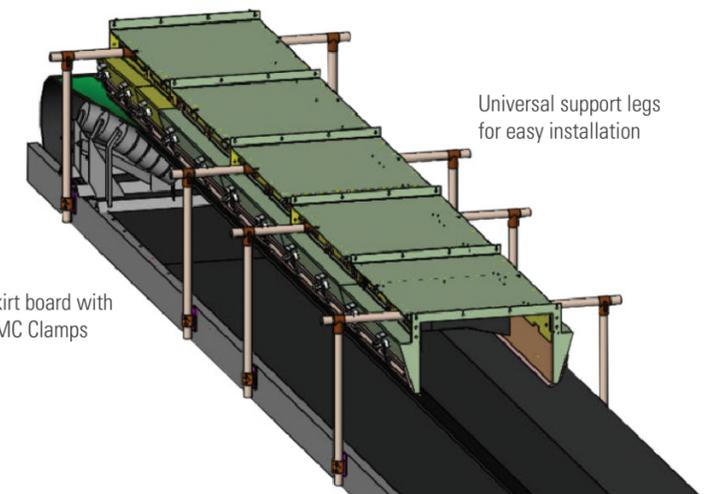
Not all containment solutions should require complicated measuring and engineering. Standard skirting assemblies with adjustable mounting arrangements provide universal mounting and easy installation.

PRODUCT ORDERING INFORMATION

Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 600 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 750 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 900 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1050 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1200 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1350 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1500 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1650 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 1800 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 2100 MM
Skirt Box - 4 Ft with RMC clamps and Skirt Rubber 2400 MM

Skirt Box with 15" (Inch) and 21" (Inch) wall height can be supplied.

Sealed rear panel with lift access for easy washout



Skirt board with RMC Clamps

Universal support legs for easy installation

Adjustable Liners provide increased skirt liner-life



Externally replaceable liners for easy maintenance

Features and Benefits:

- **Easy Installation.** Our skirt legs can be located anywhere along your stringer. With easy slip-on connectors, installing Standard Flexco Skirting Solutions is quick and easy.
- **Rubber Sealing Options.** Seal to your conveyor belt using one of two Flexco rubber sealing options: vertical or tangential.
- **Rear Door Seal.** Provides easy access for wash down, inspection, and repairs.
- **Dust Curtains.** Control air flow throughout the system to keep dust levels low.
- **Easy Maintenance.** Liners are externally replaceable and adjustable.
- **Customizable.** If the standard offering does not suite your application, it can be custom engineered to fit the job

Product Information

Standard Urethane Skirting

Height		Thickness		Length		CHAMFER	ORDERING NUMBER	ITEM CODE	WT. LBS.
in	mm	in	mm	ft	mm				
6	150	1/2	12	25	7.6	35°	SKPU-6X1/2 X25	90283	40.0
6	150	3/4	20				SKPU-6X3/4 X25	90284	60.0
8	200	1/2	12	SKPU-8X1/2 X25	90285		58.0		
8	200	3/4	20	SKPU-8X3/4 X25	90286		86.0		

Lead time: 1 working day
Rubber skirting is also available

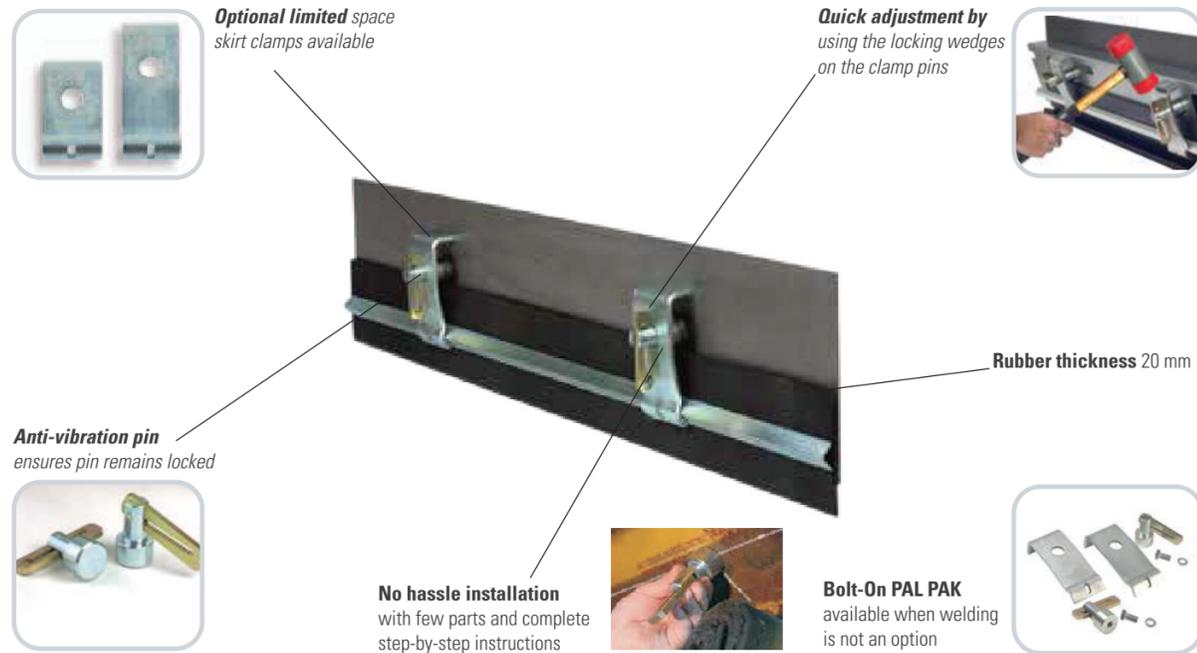
Standard Urethane Skirting



RMC1 Skirting System

Low-Cost Solution for Loading Point Spillage

RMC1 Skirt Clamps provide the cost-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.



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.

Ordering Information

RCM™ Skirt Clamps*		
Description	Ordering Number	Item Code
Skirt Clamp	RMC1	75817

PAL PAKs per System Length					
Skirting System Length	1' - 4' (0.3 - 1.2M)	5' - 8' (1.2 - 2.4M)	9' - 12' (2.8 - 3.8M)	13' - 16' (4.0 - 4.9M)	17' - 20' (5.2 - 6.1M)
PAL PAKs Needed	1	2	3	4	5

PAL-PAKs	Ordering Number	Item Code
PAL PAK	RMC1-PP	75832
Bolt-On PAL PAK	RMC1-BPP	76415

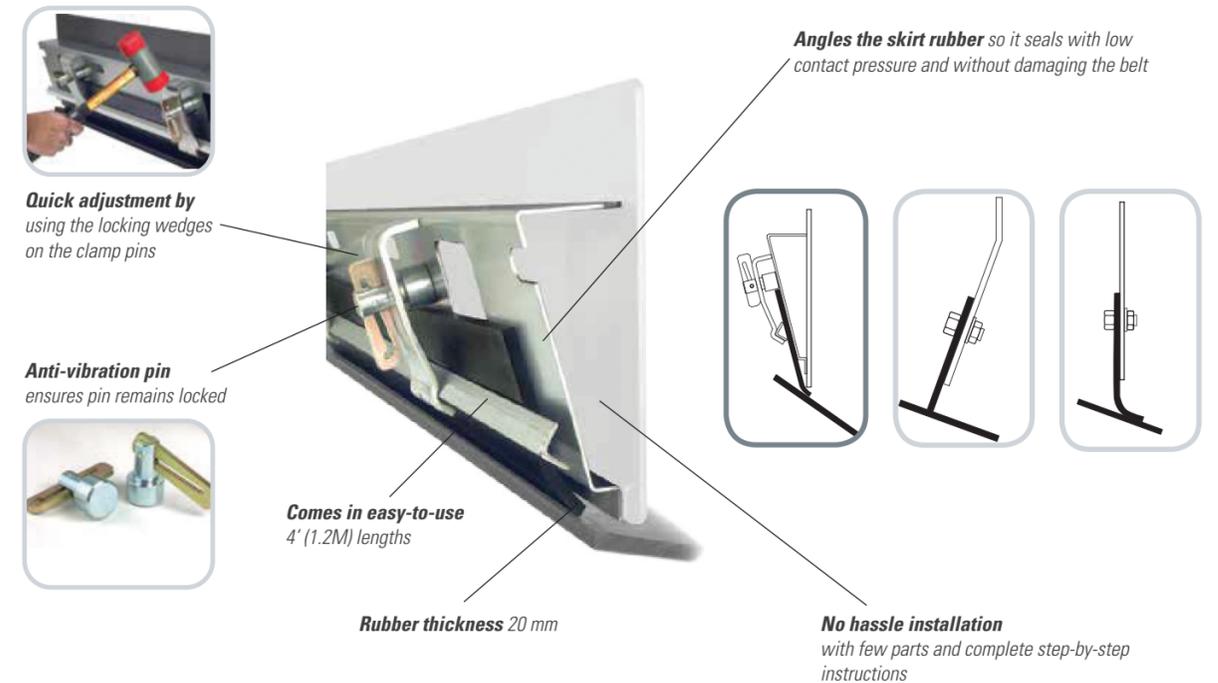
* Includes two clamp plates (Standard or LS- Limited Space) two clamp pins, and one 4' (1.2M) clamp bar. Skirt board and rubber not included. Skirt Rubber Thickness Ranges: 20 mm.



FLEX-SEAL™ Skirting System

Solves Spillage and Dust Control Problems

Flex-Seal™ Skirting System is a dynamic containment unit that fully seals the loading zone. It stops material spillage leaks, controls dust emissions and eliminates other resulting problems such as belt damage and mistaking. Conventional skirt clamps and systems may contain spillage of materials, but maintenance is typically difficult and time-consuming. And more importantly, the damage done to the conveyor belt is costly. The Flex-Seal Skirting System creates a parallel seal with the belt to be effective for your operation.



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.

Ordering Information

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

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 angle plate, one Bolt-On PAL PAK, and one 4' (1.2M) Clamp Bar. Skirt board and rubber not included. Skirt Rubber Thickness Ranges: 20 mm

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



Specifications	
Skirt Rubber Width and Thickness Range	
Width Required	6" (150mm)
Thickness Range	5/16"-3/4" (8-19mm)