

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.

Flex-Lok can be installed on perpendicular and vertical skirt boards. The exclusive design features a unique clamp pin with a captive wedge that can be locked in any position 360° around the pin. The remaining parts interlock, so even when the clamp pins are unlocked, one person can effectively adjust or replace the skirt rubber.

And, when properly installed, Flex-Lok ensures the skirt rubber will not rub on the belt and cause premature wear or gouging marks.

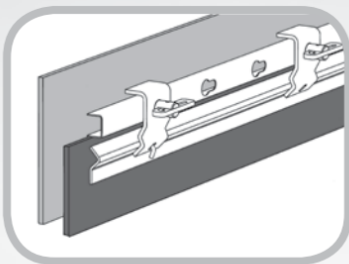


Clamp Pins

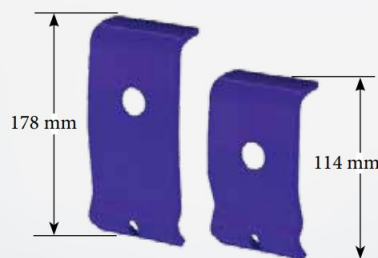


Standard Flex-Lok™ Clamp

Mini Flex-Lok™ For Confined-Space Applications



With an overall height of just 135 mm (5-1/2"), the Mini Flex-Lok installs quickly in tight chute configurations and on portable equipment with restricted space.



STANDARD MINI
Two models are available to fit your conveyor requirements

Easy Installation

Each Flex-Lok™ unit is tack-welded to the skirt board. Assembly requires only a non-metal hammer to lock the skirt rubber into position.

Quick Adjustment

Simply unlock the self contained clamp pins, move the rubber, and relock. One person can reposition worn skirt rubber in minutes.

Safe Service Access

All skirt clamp maintenance is done from the side of the conveyor. There are no nuts and bolts that need to be accessed inside the conveyor chute.

FLEX-LOK™

Conveyor Skirt Clamps

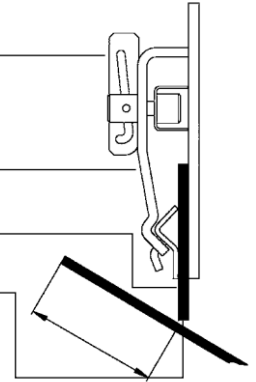
Flex-Lok™ comes in standard size 2.0 M lengths and can be easily modified for shorter length requirements. The clamp plates and clamp pins can be placed in various positions along the clamp runner, even in the most restrictive environments. Extra plates and pins can be added for additional skirt rubber support at extremely heavy loading sites.

The captive wedge in the clamp pin ensures that no parts get lost

Clamp plate secures skirt rubber in proper position to ensure no damage is caused to the belt

Restraining bar is held in place by clamp plates so hands are free to adjust skirt rubber

Skirt thickness range: 8 mm (5/16") to 25 mm (1"); mini, 8 mm (5/16") to 16 mm (5/8")



Ordering Information				
Description	Ordering Number	Item Code	Ordering Number	Item Code
			Mild Steel	Stainless Steel
Flex-Lok Skirt Clamp Complete	FLSC2000	71053	FLSC2000-S/S	A1436
Mini Flex-Lok Skirt Clamp Complete	FLSCM2000	71148	N/A	N/A

FINISH: Clamp plates and clamp bars are powder coated steel. Mounting channel is powder coated. Toggle pins are zinc passivated steel. Stainless Steel Mounting Channel is Keyhold design and does not come with cover strip and end caps. Note: Skirt rubber thickness range: 8 mm to 25 mm.

Replacement Parts				
Description	Ordering Number	Item Code	Ordering Number	Item Code
			Mild Steel	Stainless Steel
Toggle Pin	FLSC-TP	71056	FLSC-TP-S/S	A1437
Clamp Plate	FLSC-CP	71057	FLSC-CP-S/S	A1438
Mini Clamp Plate	FLSCM-CP	71140	N/A	N/A
Clamp Bar - 2000 mm	FLSC2000-CB	71061	FLSC-CB-S/S	A1439
Mounting Channel - 2000 mm	FLSC2000-MC	71059	FLSC2000MC-S/S	A1440

Parts Required for Flex-Lok Skirt Clamp Complete				
Item	Toggle Pin	Clamp Plate	Clamp Bar	Mounting Channel
FLSC2000	4	4	1	1
FLSCM2000	3	3	1	1
FLSC2000-316	4	4	1	1