

ASHLAND CONVEYOR



## **Medium-Duty Slider Bed Belt Convevors**

General-purpose, powered conveyors are suitable for moving light items and items with small or irregularly shaped bottoms. Each has a motor that moves a wide PVC belt over a metal bed. Friction between the belt and surface helps control speed on declining conveyor sections. The belt also keeps items stable, and moves them at a consistent speed and spacing. Commonly used in sorting, packing, inspection, assembly, testing, manufacturing, distribution, and warehouse applications. Units less than 16-ft. long include 2 adjustable-height H-stands; those longer than 16 ft. include 3 stands. Sealed and prelubricated bearings. 4"D steel beds. Powder-

Note: Field assembly required; units are nonreversing.

coated steel frames.

Belt Width	Overall Length	Maximum Load Capacity	SPEED 60 FPM Item No.	VARIABLE SPEED 6-60 FPM Item No.
Belt C	onveyors			
18 in	6 ft	475 lb	1PEB2	2WJN8
	11 ft	435 lb	3MY69	2WJN5
	16 ft	410 lb	1PEB3	2WJN6
30 in	6 ft	435 lb	1PEB4	2WJP3
	11 ft	415 lb	1PEB5	2WJN9
	16 ft	380 lb	1PEB6	2WJP1
	21 ft	350 lb	1PEB7	2WJP2

For Use With	Item No.
Replacement Belt for Ashland Slider	1
Bed Conveyors, Black PVC 120	
1PEB2, 2WJN8, 42X867, 42X859	1PEB8
3MY69, 2WJN5, 42X864, 42X856	1PEB9
1PEB3, 2WJN6, 42X865, 42X857	1PEC1
1PEB4, 2WJP3, 42X871, 42X863	1PEC3
1PEB5, 2WJN9, 42X868, 42X860	1PEC4
1PEB6, 2WJP1, 42X869, 42X861	1PEC5
1PFR7 2W.IP2 42X870 42X862	1PFC6



**Clipper Lacing** 





**Bolt-Hinge Lacing** 





Lacing

Lacing Length

**Alligator Lacing,** 

Galvanized



Item

2TKJ9 2TKK1

Lacing Number	Lacing Length	Belt Thickness	Item No.	Pkg. Qty.
Clipper Steel				
#1	6 in	1/8 in-5/32 in	2TJU8	24
#2	12 in	5/32 in=3/16 in	2TJV1	12
Stainless Ste		/32 111 / 10 111	21011	12
#1	12 in	3/32 in-1/8 in	2TKH1	12
#2	12 in	5/32 in-3/16 in	13E789	12
Alligator	12 111	702 111 710 111	102703	
Steel				
#7	12 in	3/32 in-9/64 in	2TJU9	4
#7	24 in	3/32 in-9/64 in	13E791	4
#15	12 in	1/8 in-5/32 in	2TKH5	4
#15	24 in	1/8 in-5/32 in	2TKH6	4
#15	36 in	1/8 in-5/32 in	2TKH7	4
#20	12 in	5/32 in-3/16 in	2TJV2	4
#20	30 in	5/32 in-3/16 in	13E793	4
Stainless Ste	el			
#7	24 in	3/32 in-9/64 in	13E792	4
#15	12 in	1/8 in-5/32 in	2TKH8	4
#15	24 in	1/8 in-5/32 in	2TKH9	4
#15	36 in	1⁄8 in–5∕32 in	2TKJ1	4
Staple-Style I	Alligator			
Steel				
RS62	12 in	1/16 in-1/8 in	2TKN2	4
RS125	12 in	1⁄8 in−3⁄16 in	2TJU6	4
RS125	24 in	1/8 in-3/16 in	2TKJ2	4
RS125	36 in	1/8 in-3/16 in	2TKN5	4
RS187	12 in	3∕16 in−1⁄4 in	2TKJ6	4
RS187	24 in	3∕16 in−1⁄4 in	2TKJ7	4
RS187	36 in	3∕16 in−1⁄4 in	2TKN4	4
Stainless Ste				
RS125	12 in	1/8 in-3/16 in	2TKJ3	4
RS125	24 in	1/8 in-3/16 in	2TKJ4	4
RS125	36 in	1/8 in-3/16 in	2TKJ5	4
RS187	12 in	3∕16 in−1⁄4 in	2TKJ8	4

Bolt-Hinge									
Steel									
	8 in	1⁄4 in−5⁄8 in	2TKK3	1					
	4 in	1⁄4 in−5⁄8 in	2TKK4	1					
550 36		1⁄4 in−5⁄8 in	2TKK5	1					
Stainless Steel									
550 48		1/4 in–5/8 in	13E797	1					
			Mfr.	Item					
Lacing Tool Type		For Lacing Number	Model	No.					
Clipper Lacing Tools									
		#36	28000350	2TJV3					
Lacers		#1	28000355	2TJV4					
		#2	28000360	2TJV5					
		_	28001425	2TKH4					
		#1	28000380	4AVE6					
		#2	28000385	4AVE7					
		12	28000362	13E790					
Staple-Style Alligator Lacing Tools									
		#62; 125; 187	28000367	13E795					
Lacers		RS125, RS187, RS62	28001510	2TKK2					
		#62; 125; 187	28000365	2TJV6					
<b>Bolt-Hinge Lacing T</b>	ools								
		550	28001545	2TKK9					
Templates		550	28001550	2TKL1					
		550	28001555	2TKL2					
Bolt Breaker		550	28001560	2TKL3					
Wrench		550	28001570	2TKL5					
Power Wrench		550	28001575	2TKL6					
Power Boring Bit		550	28001580	2TKL7					
Wrench Bit		550	28001585	2TKL8					
		550	28001590	2TKL9					
Quick Change Chuc	k	550	28001595	2TKN1					

**Belt Thickness** 

## FLEXCO

## **Conveyor Belt Lacing and Lacing Tools**

These mechanical fasteners allow conveyor belt installation without having to disassemble the entire system, minimizing downtime. Require tools for application.

Clipper Lacing—Wire-hook lacing provides a strong grip across the width of the belt and won't weaken the belt's internal support layer, to help retain belt integrity. Low profile minimizes noise, helps reduce lacing wear, and provides a smooth surface.

Alligator Lacing—Hammer-on lacing provides uniform tension across the width of the belt. Low-profile design minimizes noise, helps prevent lacing wear and tear, and provides a smooth surface. Use on belts of any width. Requires hammer for simple installation.

## **Staple-Style Alligator Lacing**—Conjoined plates provide a strong connection that minimizes flex and fatique at the joint. Larger surface area improves abrasion resistance. Use in light- and medium-duty

applications.

**Bolt-Hinge Lacing—**Provides a strong joint that can withstand aggressive belt tensioning, and is flexible enough to travel over small pulleys. Conjoined hinged plates are fastened to the ends of a conveyor belt with bolts that can be removed for belt length adjustment.

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