Choose the FLEXCO Conveyor Belt Rip Repair Fastener that fits your rip repair needs.

For repairing jagged rips, bridging soft spots.

To repair jagged rips or to bridge soft spots before they become rips, our three-bolt Rip Plates (RP1 and RP2) are the answer. These plates are extra long and should be installed crosswise to the belt. Two of the three bolts should be placed on the weak, or "flap," side of a jagged tear to increase stability. Alternating two- and three-bolt rip repair fasteners is recommended. Rip Repair Fasteners are installed with the same punches, wrenches and bolt breakers as FLEXCO Bolt Solid Plate Fasteners.



Flexco RP and Bolt Solid **Plate Fasteners**



Turtle® Rip Repair Fasteners

For fast, temporary rip repairs.

For quick, temporary rip repairs, select No. 16 Turtle® one-piece drive-on fasteners. Installed using only a hammer, the Turtle fastener should be placed every 4" to 6" along the rip. (Adding FLEXCO Bolt Solid Plate Fasteners between each Turtle fastener will give extended service to the repair until the belt can be permanently repaired or replaced.) A box of 50 Turtle fasteners will repair rips approximately 25 feet long.

NOTE: Turtle fasteners are recommended only for temporary rip repairs. They are never to be used for joining belt ends together.

For repairing straight lengthwise rips, repairing edge tears, patching holes in belting.

For repairing straight, lengthwise rips and edge tears and patching holes in belting, we recommend standard FLEXCO® Nos. 140, 190, 2 and 2-1/4 Bolt Solid Plate Fasteners.

For repairing straight, lengthwise rips in heavy-duty belts from 9/16" (14mm) to 1-3/16" (30mm) thick, or in steel cable belts, use standard FLEXCO Bolt Solid Plate No. 2-1/4 Fasteners.



Flexco Bolt Solid Plate Fasteners

Make rapid repairs with hand or power installation tools.

FLEXCO Rip Repair Fasteners are installed using simple, portable hand or power tools, including a punch or a boring bit, a wrench, and two bolt breakers. With impact wrench-driven power tools, you can cut installation time by up to one-half. To use power tools, you'll need a Quick Change Chuck, which adapts FLEXCO tools to the square drive stud on air or electric impact wrenches.

Ordering Numbers for Rip Plates and No. 16 Turtle® Fasteners

			Fastener Metal						
1 -			Steel		Stainless		Everdur*		
Belt Th	ickness mm.	Fastener Size	Ordering Number	Item Code	Ordering Number	Item Code	Ordering Number	Item Code	Box Qty.
3/8-9/16	10-14	No. 16	16	20206					50
1/4-1/2	6-13	RP1	RP1E	20010	RP1ES	20041			25
3/8-13/16	10-21	RP2	RP2E	20011	RP2ES	20042			25
9/16-13/16	14-30	21/4	21/4E	20006	21/4ES	20040	21/4EE	20096	25

*EVERDUR is a trademark of American Brass. It is anti-magnetic and relatively spark-free when compared with steel

For more complete ordering information on FLEXCO® Bolt Solid Plate Fasteners or FLEXCO installation tools, please see the FLEXCO Bolt Solid Plate fastener catalog.

DISTRIBUTED BY:

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