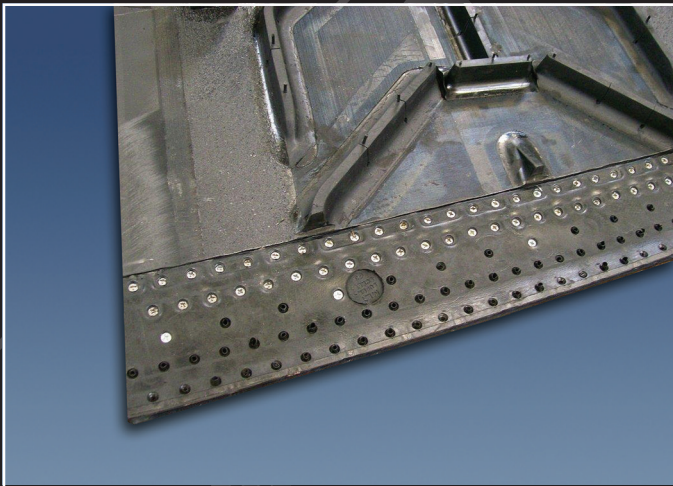


SUPER-SCREW®

FASTENERS

After years of field testing in multiple applications, Beltservice Corporation is now pleased to offer "Super Screw" fasteners installed on your next belt or in bulk.

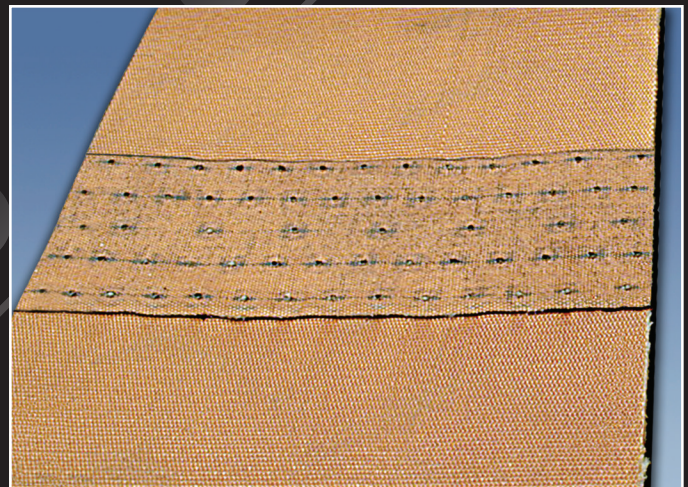


Features And Benefits Of Super Screw

- No Drilling Preparations Or Template
- Self-drilling Screws Preserve Belt Strength
- Install In Any Weather, Day Or Night
- High Tensile Strength
- Compatible With Small Pulleys And Scrapers
- Reduces Downtime Significantly
- Installed With A Cordless Screwdriver
- Can Be Used To Repair Torn Belts
- Available In 6 Different Tension Ranges
- 7 Different Rubber Compounds To Choose From

Applications

- Flat And Troughed
- Cleated Or Profiled
- High Or Low Temp
- Oil Resistant
- Fire Resistant
- Anti Static
- White FDA Approved



Beltservice Corporation

Super-Screw Lacing

Material:

Reinforced rubber corresponding to the various conveyor qualities: wear resistant, heat resistant, oil resistant; fire resistant; white FDA; textile on the bottom; non magnetic.

Installation:

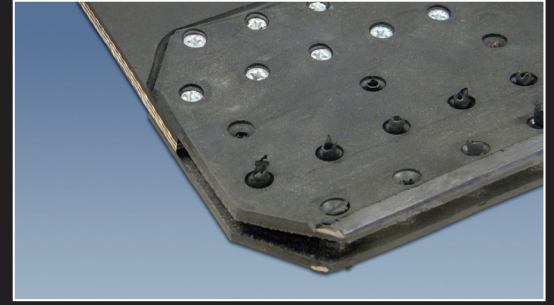
By using an electric screw driver or a hand brace or a pneumatic screw driver (for underground mining).

Packaging:

In pieces related to the requested belt width or in rolls up to 25 m (82 FT).

Accessories:

Screw driver, PZ 2 or PZ3 screw driver bit, magnetic bit holder.



Beltservice
CORPORATION

4143 Rider Trail North • Earth City, MO 63045
1-800-727-2358 • Fax 314-344-8511
sales@beltservice.com • www.beltservice.com

Super-Screw Type	35	63	65	80	85	100	105	180	200
Belt Thickness	5/32" 3.97mm	5/32 to 1/2" 3.97 to 12.7mm		5/32 to 19/32" 3.97 to 15.08mm			5/32 to 14/32" 3.97 to 11.11mm	9/32 to 13/16" 7.14 to 20.64mm	9/32 to 3/4" 7.14 to 19.05mm
Max. Belt Strength (N/mm)	315	630		800			1,000	1,800	2,000
Max. Belt Tension (PIW)	200	360		450			650	1,650	2000
Min. Pulley	6" 152.4mm	8" 203.2mm		10" 254mm			12" 304.8mm	16" 406.4mm	20" 508mm



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