

MULHERN BELTING

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Recycling is Our Specialty



Recycling facilities require a wide range of belting specifications and Mulhern Belting carries them all; conveyor belting engineered and manufactured for the recycling industry.

Whether your customer is conveying co-mingled waste, glass, aluminum or steel cans, paper, newspaper, plastic or electronics, our competitively priced Rubber, Urethane and PVC belt specifications are the bread and butter of the recycling industry.

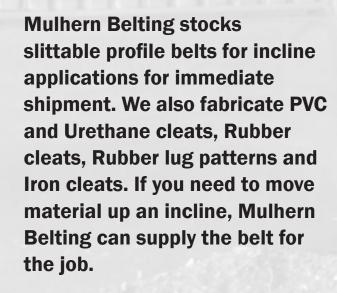




Sortation Conveyors

Many different styles of flat belting are used throughout Material Recovery Facilities for sortation conveyors. Consult the back page of this brochure for some commonly used specifications. Mulhern Belting can install lacing or fabricate any belt to be endless.

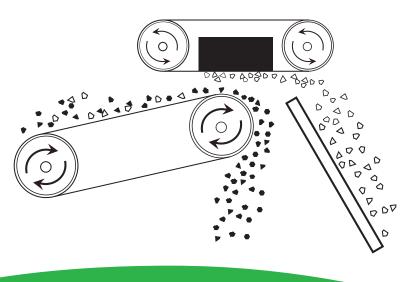






Eddy Current/Suspended Overhead Magnetic Separator Conveyors

Mulhern Belting manufactures belts for Magnetic Separator Conveyors. We fabricate Rubber and Urethane belting with different cleat and sidewall configurations.





Popular Recycling Profiles







Sidewall



Cleats



Lug Patterns

Popular Recycling Belt Specifications

Appearance	Part #	Description	Ply	Nominal OAG	Comp.	Min. Pull	PIW	Temp.
		B1200 COS B1500 COS B2000 COS Its feature an interwoven cost of friction. These specific						
	coefficien	R1200 URETHANE-NOVE R900 URETHANE-NOVEX its feature the toughest ure it of friction. The top cover is and other profiles for inc	1 ethane top is highly al	brasion and goug				
	features a	150 1/32 x BARE 150 1/32 x 1/32 STD nese belts are cost compet a bare bottom cover for slid both be fabricated with cle	itive gener der belts a	nd 5-1111 (not p	ictured) has a	1/32" bottom o		
1		220 3/32 x BARE MOR 220 3/16 x BARE MOR its feature a bare bottom c e. Both can be fabricated	2 over for sli	• •		•	220 220 or Moder	-20F-250F -20F-250F ate Oil
		220 3/16 x 1/16 STD 330 3/16 x 1/16 STD ober specifications feature h specifications can be fab	3 a rugged S					-20F-250F -20F-250F ase on slider
S		220 1/8 x 3/32 CI SE 220 1/8 x 3/32 CI Mo ecifications feature a raised profile. Neither belt is app	OR 2 d profile fo					
5		330 1/8 x BARE CI Me 330 1/8 x 3/32 CI SB ecifications feature a raised profile. 5-8502 (not picture	R 3 I profile for					

applications. 5-8531 has a 3/32nd bottom cover and is made from a tough RMA Grade 2 compound.