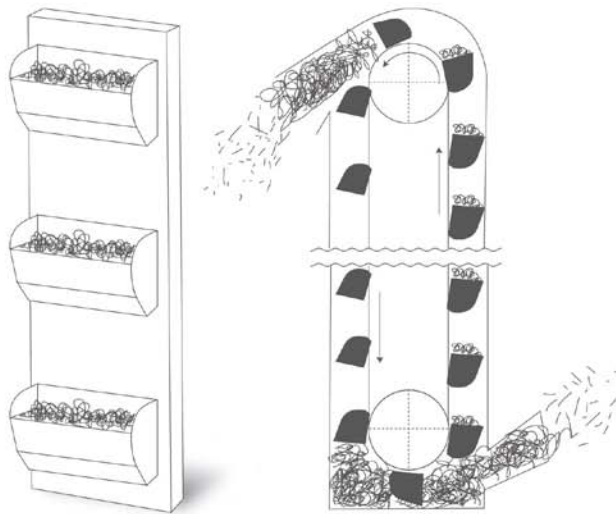


Conveyor & Elevator Belting | Bucket Elevator Belt

- The bucket elevator is designed for vertical transportation and is mainly used in handling powder or granular materials. It can shorten the distance of transportation by using the buckets fixed on the belt for vertical transportation.



Specification

Fabric	Strength (kg/cm/ply)	Ply	Specification of the cover rubber	Rubber grades
Polyester / Nylon	100	2P	0.8mm x 0.8mm 1.5mm x 1.5mm 2.0mm x 2.0mm 1/32" x 1/32" 1/16" x 1/16" FS x FS BARE x BARE color of the bare side Brown  Black 	Abrasion resistant
	135	3P		
	160	4P		
Polyester / Mono To increase cross rigidity	135	5P		Oil resistant
	160			
Straight Warp Reduce the thickness and weight of the belt and save power under same belt strength.	315	1P	Heat resistant	
	400			
	600	2P		Flame resistant
Kevlar The elongation is similar to that of the steel cord belt.	800	1P		Anti-static resistant
	1000			Chemical resistant
	1250			
	1400			
	1600			



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