

Light Duty Conveyor Belt

Product Application

Automatic production line	Food industry	Logistics center
Agriculture	Airport	Package handling

Characteristics

good antiskid ability	Big angle incline transportation	Good ability of shock absorption
Low coefficient of factor	Low noise	Flat surface

Types of the rubber

Abrasion resistant	Flame resistant	Cold resistant
Oil resistant	Heat resistant	Anti-static resistant



Diamond Belt (DM)

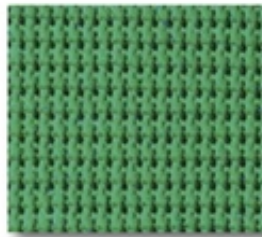
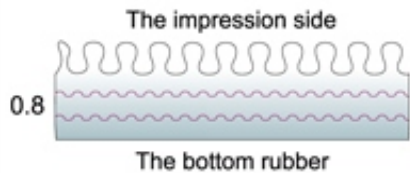
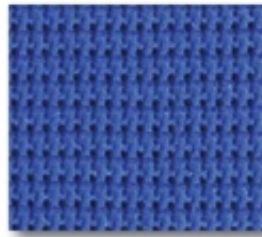
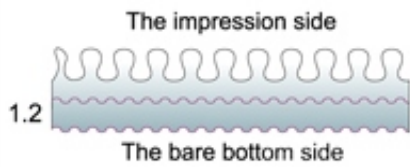


Above colors are for reference only, actual colors will be as per production.

Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	135	Black, Tan	1200mm~2000mm	2P	DM x BARE
Polyester / Spun	160	Green, Brown		3P	DM x 1/32"
Nylon / Nylon	200	Pure Gum, Blue	48"~ 80"		DM x 1.0mm



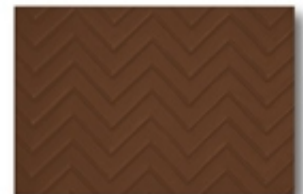
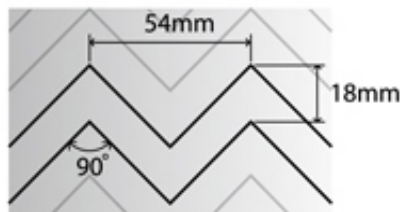
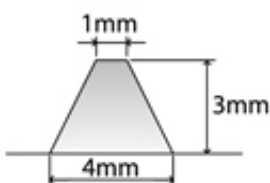
Rough Top Belt (R.T)



■ Above colors are for reference only, actual colors will be as per production.

Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	135	Black, Tan	1500mm ~ 1800mm 60" ~ 72"	1P	RT x BARE
Polyester / Spun	160	Green, Brown		2P	RT x 1.5mm
Nylon / Nylon	200	Pure Gum, Blue		3P	RT x 1/16"

Continuous V Belt (V3)



■ Above colors are for reference only, actual colors will be as per production.

Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	135	Black Brown	1200mm ~ 2000mm 48" ~ 80"	2P	V3 x BARE
Polyester / Spun	160			3P	V3 x 1/32"
Nylon / Nylon	200				V3 x 1.0mm



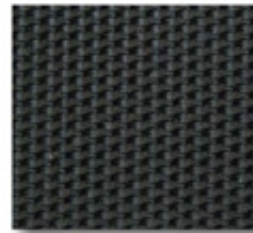
Impression Belt



One-sided impression



Two-sided impression



Rough impression

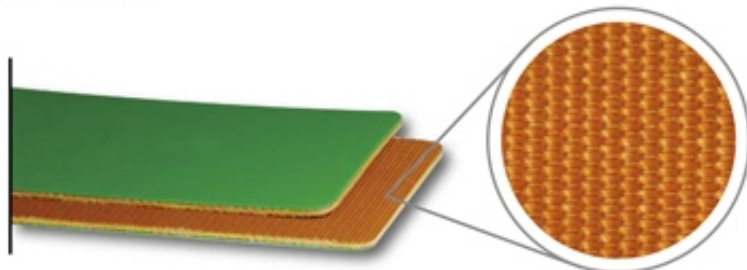


Slight impression

Impression	Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification		
Rough impression (Mini R.T)	Polyester/ Nylon	100	Black	1200mm ~ 2000mm 48" ~ 80"	1P	1.0mm x 1.0mm		
	Polyester / Spun	135				2.0mm x 1.0mm		
	Nylon / Nylon	160				2.0mm x Bare		
Slight impression	Straight Warp	200			Black	1200mm ~ 2000mm 48" ~ 80"	2P	3.0mm x 1.5mm
								1/32" x 1/32"
							3P	1/16" x 1/32"
			1/16" x 1/16"					
						1/16" x Bare		
		315				1/8" x 1/16"		
		400						

- The surface of the conveyor belt can be designed to have different impression patterns according to the conveyed material or conveyor angles of the transportation.

Bare Bottom Belt



Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	135	Black	1200mm~2000mm	1P	0.8mm x bare
Polyester / Spun	160	Green	48"~ 80"	2P	1.0mm x bare
					1.5mm x bare
Polyester / Mono	200			3P	2.0mm x bare
					3.0mm x bare
					1/32" x bare
					1/16" x bare
					1/8" x bare



Bare & Bare Belt



Brown color bare side



Black color bare side



Cotton bare side



Friction Surface

Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	135	Brown	1200mm ~ 2000mm	2P	Bare x Bare
Polyester / Spun	160	Black	48" ~ 80"	3P	
	200				
Cotton	28oz 32oz	White	1200mm ~ 1800mm 48" ~ 80"	2P ~ 6P	Bare x Bare FS x Bare FS x FS
Cotton & Polyester / Nylon	32oz & 135 32oz & 160	White/Black	(Available customized width up to 2000mm)	(1P+2P)	Bare x 1.5mm

Thin Cover & Cover Belt



Fabric	Strength (kg/cm/ply)	Color	Width	Ply	Specification
Polyester / Nylon	100	Black	1200mm~2000mm	1P	0.8mm x 0.8mm
	135	Green			1.5mm x 1.5mm
	160	Tan			2.0mm x 1.0mm
Nylon / Nylon	160	Tan	48"~ 80"	2P	3.0mm x 1.5mm
	200	Gray			1/32" x 1/32"
					1/16" x 1/32"
			3P	1/16" x 1/16"	
					1/8" x 1/16"

