

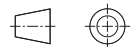
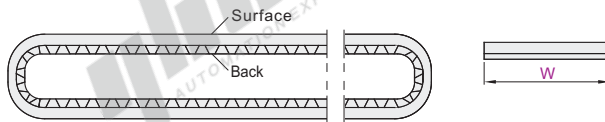
Flat Belts

Anti-static Use

Import Type

☑ Antistatic use: Suitable for 3C electronic components, paper, fiber and other conveyor belts that are easily affected by static electricity.
Anti-static standard: $1.0 \times 10^3 \Omega \leq \text{impedance} \leq 1.0 \times 10^9 \Omega$, the overall material meets this standard.

Code	Origin	Surface				Back		Ply Count	Thickness	Weight (kg/m ²)	Min. Pulley Dia. (mm)	Allowable Tension (kg/cm)	Continuous Use Temp. (°C)	Inside Crosspiece	Laser Drilling
		Material	Grain	Color	Friction Coefficient	Material	Grain								
EMS31	Import	TPU	Matt Plane	Black	0.8	PET	Canvas	1	0.8	0.7	10	4	-30~80	√	√
EMS32					0.6	Canvas		2	1.4	1.5	25	8		√	√



The first perspective

Part Number		Belt Circumference L (m) 0.001 m Increment
Code	Belt Width W 1 mm Increment	
EMS31 EMS32	10 ~ 1200	0.5 ~ 20

☑ Optional Processing



Part Number	Circumference
Code	Belt Width W L (m)
EMS31	10 ~ 1200 0.5 ~ 20
EMS32	10 ~ 1200 0.5 ~ 20

EMS31 — W200 — L1.18

Part Number	Circumference	Optional Processing Code
Code	Belt Width W L (m)	
EMS31	10 ~ 1200 0.5 ~ 20	PA PB PC
EMS32	10 ~ 1200 0.5 ~ 20	PA PB PC

EMS31 — W200 — L1.18 — PC



Discount price	
Per	1 ~ 4 5 ~
Price	100% Additional quotation



Delivery
10



Optional Processing

Code	Spec.						
PA PB PC PD PE PF	Add Anti-run Deviation Crosspiece			Add PU Anti-run Deviation Crosspiece			
	☑ Crosspiece Groove Size			Ordering Code PA			
	① When the flat belt material is TPU or PET canvas be applicable. ① The default Crosspiece Processing position is the Width of the inner circumference of the flat belt the 1/2, for other positions Customize according to the provided drawings. ① Only when the Width of flat belt W≥50, Anti-run deviation crosspiece can be selected. ① When the thickness of flat belt ≤1.2, only PC type Anti-run deviation crosspiece can be selected. ① If the diameter of flat belt pulley is not the same as that of Crosspiece wheel diameter, the largest diameter of the two is used.						
	☑ Added Crosspiece Location Drawings						