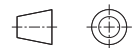
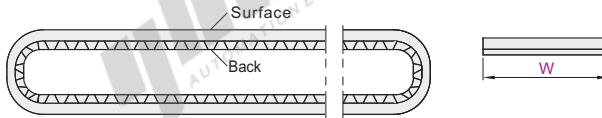




❑ Grip Type: Suitable for flat transfer of bulk goods due to the grainy surface.

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								
EMS71	Import	TPU	Fine Cloth Pattern	Green	0.7	PET Canvas	Cloth Pattern	1	1.0	0.9	10	4	-30 ~ 100	✓	✓
EMS72								2	1.6	1.6	25	8		✓	✓
EMS73			Coarse Cloth Pattern						2.1	1.9	50			✓	✓



The first perspective

Part Number		Belt Circumference L (m) 0.001 m Increment
Code	Belt Width W 1 mm Increment	
EMS71 EMS72 EMS73	10 ~ 1200	0.5 ~ 20

❑ Optional Processing



Part Number	Circumference
Code	Belt Width W
EMS71	10 ~ 1200
EMS72	0.5 ~ 20

Part Number	Circumference	Optional Processing Code
Code	Belt Width W	
EMS71	10 ~ 1200	PA PB
EMS72	0.5 ~ 20	PC



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



Delivery	10
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EMS71 — W200 — L1.18

EMS71 — W200 — L1.18 — PC



Optional Processing

Code

Spec.

PA
PB
PC
PD
PE
PF

Add Anti-run Deviation Crosspiece

❑ Crosspiece Groove Size

❑ Added Crosspiece Location Drawings

Add PU Anti-run Deviation Crosspiece

Ordering Code PA

- ❶ When the flat belt material is TPU or PET canvas be applicable.
- ❷ 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.
- ❸ Only when the Width of flat belt $W \geq 50$, Anti-run deviation crosspiece can be selected.
- ❹ When the thickness of flat belt ≤ 1.2 , only PC type Anti-run deviation crosspiece can be selected.
- ❺ 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.

Code	Bottom Width B	Height h	Min. Pulley Dia. (mm)	Selection Method	Recommended Crosspiece Groove Size		
					X	Y	Z
PA	6	4	Ø40	Optional	10	8	6
PB	8	5	Ø50	Optional	12	9	7
PC			Ø30	Optional			
PD	10	3	Ø50	Priority★	14	12	5
PE		6	Ø60	Optional			8
PF	13	8	Ø80	Optional	17	14	10

★ Priority Description: Industry General Specifications, more compact structure.