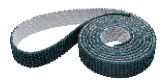
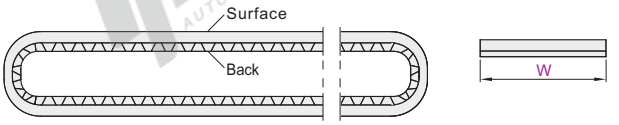
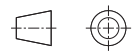
Inclined use:for conveying with certain inclining angle and for accelerating. The maximum climbing angle can reach 30 ° under specific conditions. Grass pattern is also suitable for packaging and clamping.

Code	Origin	Surface				Back		Ply Count	Thickness	Weight (kg/m²)	Min. Pulley Dia.(mm)	Allowable Tension(kg/cm)	Continuous use Temp.(℃)	Inside Crosspiece	Laser Drilling
		Material	Grain	Color	Friction Coefficient	Material	Grain								
EMF25	Import	PVC	Grass Pattern	Dark Green	1.4~1.5	Polyester Fabric	Cloth Pattern	2	5.3	4.3	40	8	-10~70	√	√







The first perspective

Part Number		Belt Circumference
Code	Belt Width W 1 mm Increment	L (m) 0.001 m Increment
EMF25	20~3000	0.5~20

Please order as shown

Part Number		Circumference L (m)
Code	Belt Width W	
EMF25	20~3000	0.5~20

EMF25 — W200 — L1.18

Optional Processing

Part Number		Circumference L (m)	Optional Processing Code
Code	Belt Width W		
EMF25	20~3000	0.5~20	VA VB...

EMF25— W200 — L1.18 — VA

Discount price

Per	1~4	5~
Price	100%	Additional quotation

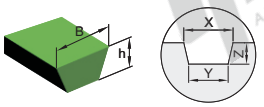
Delivery 10

Optional Processing

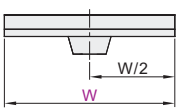
Code	Spec.
VA VB VD VE VF	

Add Anti-run Deviation Crosspiece

Crosspiece Groove Size



Added Crosspiece Location Drawings



Add PVC Anti-run Deviation Crosspiece

Ordering Code VA

- Applicable only when the flat belt material is PVC, Polyester Fabric.
- The default Crosspiece Processing position is the Width of the inner circumference of the flat belt the ½, for other positions Customize according to the provided drawings.
- Only when the Width of flat belt W≥50, Anti-run deviation crosspiece can be selected.
- 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
VA	6	4	Ø30	Optional	10	8	6
VB	8	5	Ø40	Optional	12	9	7
VD	10	3	Ø40	Priority★	14	12	5
VE		6	Ø50	Optional			8
VF	13	8	Ø60	Optional	17	14	10

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