

Open End

Code	Type	Color	Material	Heat Resistant Temperature
EML01	Open End	Orange	Polyurethane	70°C
EML02	High Tension	Green		

Feature: Open End (smooth surface, rough surface) are cut in units of m (Endless jointing is not applied was performed at the time of When shipping).

The joint length of the round belt is 3%~7% shorter than the installation length (generally it's 5%).



The first perspective

Part Number		L (Belt Length) 1 m Increment	Pulley D(min)		8% Tension (N)	
Code	d		EML01	EML02	EML01	EML02
Smooth Surface EML01	2		20	15	6	8
	3		30	20	13	18
	4		40	35	22	30
	5		50	42	35	50
	6	1~20	60	50	50	70
Rough Surface EML02	8		80	70	90	130
	10		90	80	140	200
	12		120		200	
	15		150		314	



Please order as shown

Part Number	L (Belt Length) 1 m Increment
Code d	
EML01	2
EML02	3
EML01—d2—L15	



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



Delivery
6

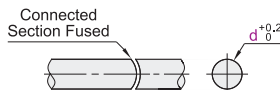
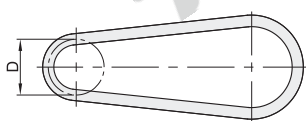
Welded Joint Type

Code	Type	Color	Material	Heat Resistant Temperature
EML21	Welded Joint Type	Orange	Polyurethane	70°C
EML22	High Tension	Green		
EML23	Antistatic Type	Black		50°C

Feature

- Welded Joint of Round Belt (Smooth Surface, Rough Surface) is cut into any specified length and made endless with heat welding. Though connecting section may look thicker, appropriate diameter can be obtained when tension is being applied during operation.
- Antistatic Type Of Round Belt can effectively reduce the generation of static electricity, for using in places sensitive to static electricity.

The selected length of the round belts is generally 4%~8% shorter than the actual length (usually 5%).



The first perspective

Standard/High Tension

Part Number		L (Belt Length) 1 mm Increment	Cross Section Area(mm²)	Pulley D(min)	8% Tension (N)
Code	d				
Smooth Surface EML21	2	100~2000	3.14	20	6
	3	100~3000	7.07	30	13
	4	100~4000	12.57	40	22
	5	135~5000	19.63	50	35
	6	140~6000	28.27	60	50
	8	190~6000	50.24	80	90
	10	250~6000	78.5	90	140
Rough Surface EML22	2	100~2000	3.14	15	8
	3	100~3000	7.07	20	18
	4	100~4000	12.57	35	30
	5	135~5000	19.63	42	50
	6	140~6000	28.27	50	70
	8	190~6000	50.24	70	130
	10	250~6000	78.5	80	200

Antistatic Type

Part Number		L (Belt Length) 1 mm Increment	Pulley D(min)	8% Tension (N)
Code	d			
Smooth Surface EML23	3	200~3000	30	13
	4	200~4000	40	22
	5	200~5000	50	33
	6	200~6000	60	54
	8	200~8000	80	80



Please order as shown

Part Number	L (Belt Length) 1 mm Inc.
Code d	
EML21	2
EML22	3
EML21—d2—L150	



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



Delivery
6