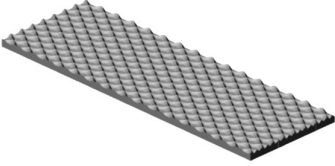
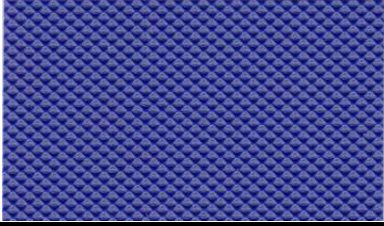


FELB ITO50 RAL5002 Flat, Solid, Embossed Bottom, Impression Top Belt

Row height	Volta LB, Blue,RAL 5002
Hardness:	80A
Standard Belt Width:	60" / 1524mm
Temp. Range:	- 40°C to 50°C / -40°F to 120°F
Certification:	FDA/EU

Coefficient of friction (Steel):	
Belt Embossed	0.45
Bottom:	

TYPE		FELB- 3 - ITO 50 RAL5002
		
Thickness	mm	3
Weight	kg/m²	3.25
	lb/ft²	0.65
Minimum Pulley:	mm	18
	Inch	¹¹ / ₁₆
Maximum Work Load	Kg/cm	2.5
	lb/inch	14
Pull Force (kg/cm) at pretension of:	0.5%	0.25
	1%	0.50
	1.5%	0.75
	2%	1.00
Pull Force (lb/in) at pretension of:	0.5%	1.40
	1%	2.80
	1.5%	4.20
	2%	5.60
Electrode Splicing	EVLB 7	-
	EVLB 9	✓

Notes:

1. Pull force relates to steel pulleys. Multiply given values by 0.9 for cast iron, 1.1 for rubber and 0.8 for wet smooth drums.
2. All values are nominal and to the best of our experience are true and accurate.
3. English dimensions have been converted from metric measurements.