



VOLTA
Belting Technology Ltd.

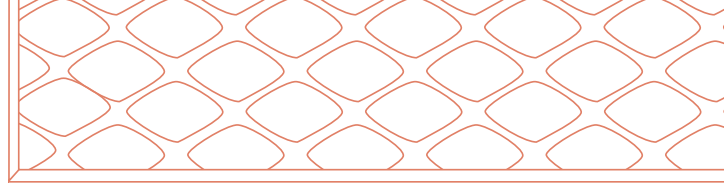


www.voltabelting.com

Flat Belts
Impression Top

The Next Step in Belting

Flat Belts Impression Top



	Product	Color	Illustration	Thickness (mm)	Shore hardness	Temperature range	Coefficient of friction	
ITO50 Impression Top Oval	FEMW-ITO-50	●		2, 2.5, 3	95A/46D	-20 ~ 140 °F / -30 ~ 60 °C	0.25	
	FRMW-ITO-50			2.5, 3			0.2	
	FHW-ITO-50			2, 2.5, 3	59D	-5° ~ 170°F / -20° ~ 75° C	0.28	
	FEMB-ITO-50	●		95A/46D	2, 2.5, 3	95A/46D	-20 ~ 140 °F / -30 ~ 60 °C	0.25
	FRMB-ITO-50				2.5, 3			0.2
	FELB-ITO-50			2.5, 3	80A	-40 ~ 120 °F / -40 ~ 50 °C	0.45	
	FRLB-CEBB- ITO-50	●		80A	2.5	80A	-40 ~ 120 °F / -40 ~ 50 °C	0.35
	FELW-ITO-50				3			0.45
	FRLW-ITO-50				2.5			0.2
ITR-10 Impression Top Rough	FEL-ITR-10	●		4	80A	-40 ~ 120 °F / -40 ~ 50 °C	0.45	
	FRL-ITR-10						0.2	
	FELW-ITR-10	●					0.45	
	FRLW-ITR-10						0.2	
IRT Impression Roof Top	FELB-IRT	●		4	80A	-40 ~ 120 °F / -40 ~ 50 °C	0.45	
	FMB-DD-IRT			3.2	95A/46D	-5 ~ 140 °F / -20 ~ 60 °C	0.5	
	FMB-DDSP -IRT			3.2	53A/46D			
	FEMB-IRT			3.5 / 4	95A/46D	-20 ~ 140 °F / -30 ~ 60 °C	0.25	
CT Crescent Top	FELB-CT	●		3	80A	-20 ~ 140 °F / -30 ~ 60 °C	0.25	
	FEMB-CT				95A/46D			
	FMB-CT				95A/46D	0.40		
	FEMW-CT	●		2.5	95A/46D	-20 ~ 140 °F / -30 ~ 60 °C	0.25	
Spikes	FEMB-SP	●		2, 2.5, 3	95A	-20°F to 140°F / -30°C to 60°C	0.25	
	FEMW-SP	●			85A	-40°F to 120°F / -40°C to 50°C	0.45	
	FELB-SP	●						
Mini Cleats	FELW-MC	●		2.5, 3	80A	-40 ~ 120 °F / -40 ~ 50 °C	0.45	
	FEMB MC	●		3	95A / 46D	-20 ~ 140 °F / -30 ~ 60 °C	0.25	
	FRMB CB MC	●		3	95A / 46D		0.45	

All the products are available in standard width of 1524mm/60" except the product FELB-CT which is available in width - 1500mm/59".

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