

Impression Top

Flat Belts

	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	-30° C to +60° C	0.25
	FRMW-ITO-50			2.5, 3		-20° F to +140° F	0.2
	FHW-ITO-50			2, 2.5, 3	59D	-20° C to +75° C -5° F to +170° F	0.28
	FEMB-ITO-50	●		2, 2.5, 3	95A/46D	-30° C to +60° C	0.25
	FRMB-ITO-50			2.5, 3		-20° F to +140° F	0.2
	FELB-ITO-50			2.5, 3	80A	-40° C to +50° C	0.45
	FRLB-CEBB- ITO-50	●		2.5	80A	-40° to +120° F	0.35
	FELW-ITO-50			3		-40° C to +50° C	0.45
FRLW-ITO-50	2.5		-40° F to +120° F	0.2			
ITR-10 Impression Top Rough	FEL-ITR-10	●		4	80A	-40° C to +50° C -40° F to +120° F	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° C to +50° C -40° F to +120° F	0.45
	FMB-DD-IRT			3.2	95A/46D	-20° C to +60° C	0.5
	FMB-DDSP -IRT			3.2	53A/46D	-5° F to +140° F	
	FEMB-IRT			3.5 / 4	95A/46D	-30° C to +60° C -20° F to +140° F	0.25
CT Crescent Top	FELB-CT	●		3	80A	-30° C to +60° C	0.25
	FEMB-CT				95A/46D	-20° F to +140° F	
	FMB-CT				95A/46D	-30° C to 60° C	0.40
	FEMW-CT	●		2.5	95A/46D	-20° F to 140° F	0.25
Spikes	FEMB-SP	●		2, 2.5, 3	95A	-30° C to +60° C	0.25
	FEMW-SP	●				-20° F to +140° F	
	FELB-SP	●			85A	-40° C to +50° C -40° F to +120° F	0.45
Mini Cleats	FELW-MC	●		2.5, 3	80A	-40° C to +50° C -40° F to +120° F	0.45
	FEMB MC	●		3	95A / 46D	-30° C to +60° C	0.25
	FRMB CB MC	●		3	95A / 46D	-20° F to +140° F	0.45

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