



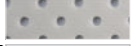
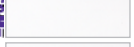




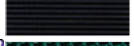









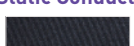












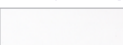


Photo	Belt Code	Description	V-Guide Optional	Top Surface Description	Top Surface Material	Belt Color	FDA	BISSC & NSF	Anti-microbial	CoF (Topside Coefficient of Friction)	Short Term Part Max Temp. (°F)	Max Ambient Operating Temp. (°F)	Anti-Static	Average Belt Thickness (Inches)
<b>Multi-Purpose Belting</b>														
	MAA	Standard Urethane	MVA	Smooth	Urethane	White	✓			Low	176	176	✓	0.060
	MAB	Standard Urethane with Sealed Edge	MVB	Smooth	Urethane	White	✓			Low	212	176	✓	0.075
	MAD*	Standard Urethane with Perforations	MVD	Smooth	Urethane	White	✓			Low	176	176	✓	0.060
	MAE	White Urethane	MVE	Smooth	Urethane	White	✓			Medium	176	176	✓	0.059
	UAC	White Urethane	UVC	Smooth	Urethane	White	✓			Low	176	176	✓	0.059
<b>High Friction Belting</b>														
	FAA	Grey Diamond Top High Adhesion	FVA†	Snakeskin	PVC	Light Grey				High	212	176		0.084
	FAB*	Green High Tack PVC	FVB†	Matte	PVC Soft	Dark Green				High	176	176	✓	0.106
	FAC	White FDA High Adhesion	FVC	Smooth	Silicone	White	✓			High	176	176		0.037
	FAD	Black Lateral Grooved High Adhesion	FVD	Longitudinal Groove	PVC	Black				High	194	158	✓	0.091
	FAF	Dark Green Rough Top High Adhesion	FVF	Rough Top	PVC	Dark Green				High	158	158		0.217
<b>Accumulation Belting (Low Friction)</b>														
	AAA	White FDA Fabric Accumulator	AVA	Fabric	Urethane	White	✓			Very Low	158	158	✓	0.043
	AAC	Black Tight Weave Accumulator	AVC	Fabric	Urethane Impregnated	Black				Very Low	212	212	✓	0.047
	AAD*	Grey Textured Urethane Accumulator	AVD	Textured	Urethane Impregnated	Light Grey				Very Low	140	140	✓	0.060
<b>Cut Resistant Belting</b>														
	IAA	Yellow Cut Resistor	IVA†	Smooth	Urethane	Yellow				Low	230	194	✓	0.063
	IAC	Black Dimple Top Cut Resistor	IVC	Dimple Top	Hard Urethane	Black				High	248	212	✓	0.083
	IAF	Black Dimple Top Cut Resistor	IVF	Dimple Top	Hard PVC	Black				High	158	158	✓	0.094
<b>Anti-Microbial Belting</b>														
	UAE	White FDA Urethane High Adhesion	UVE	Smooth	Urethane	White	✓		✓	High	176	176	✓	0.050
	UAF	Blue Antimicrobial Sealed Edge	UVF†	Matte	PVC	Blue	✓		✓	High	212	176		0.126
<b>Static Conductive Belting</b>														
	EAB	Accumulation Static Conductive	EVB	Rough Textured	Nitrile Rubber	Black				High	212	212	10 <sup>4</sup> Ω	0.080
	EAC	Low Friction Static Conductive	EVC	Smooth	Urethane	Black				Low	149	149	10 <sup>3</sup> Ω	0.040

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<b>Color Contrasting Belting</b>															
	PAA	Gray Textured Contraster	PVA	Textured	PVC	Anthracite				Medium	176	176	✓	0.065	
	PAB	Smooth Green Urethane Contraster	PVB	Smooth	Urethane	Green	✓			Low	176	176	✓	0.050	
	PAC*	Dark Green PVC Contraster	PVC†	Matte	PVC	Dark Green				Medium	176	176	✓	0.075	
	PAD	Blue Polyurethane Contraster	PVD	Matt	Thermoplastic Polyurethane	Blue	✓			Medium	212	212	✓	0.05	
	PAE	Smooth Black PVC Contraster	PVE	Matte	PVC	Black				Medium	158	158	✓	0.080	
<b>Translucent Belting</b>															
	TAA	Green Translucent Accumulator	—	Textured	Urethane Impregnated	Light Green	✓			Very Low	175	175		0.023	
	TAB	FDA Fabric Translucent Accumulator	—	Fabric	Urethane Impregnated	Translucent	✓			Very Low	248	212		0.024	
	TAC	Silicone Translucent Accumulator	TVC	Textured	Silicone	Translucent White	✓			Very Low	176	176		0.040	
<b>Release Properties Belting</b>															
	RAA	White Silicone Product Release	RVA	Smooth	Silicone	White	✓			High	176	176		0.037	
	RAE	Smooth Silicone Product Release	RVE	Textured	Silicone	Translucent	✓			Low	176	176		0.040	
<b>Speciality/Profile Belting</b>															
	SAD	Negative Pyramid Profile	SVD†	Textured	Urethane	White	✓			Medium	212	176	✓	0.075	
<b>Totally Encapsulated Belting (Available on Sanitary Series Only)</b>															
	KAA	Smooth, White, Sealed Edge	KVA	Smooth	Polyurethane	White	✓	✓	✓	Low	176	176	✓	0.070	
	KAB	Smooth, Blue, Sealed Edge	KVB	Smooth	Polyurethane	Blue	✓	✓	✓	Low	176	176		0.060	
<b>Heat Resistant Belting (Consult Factory for Options)</b>															

## Cleat Choices

A variety of cleat options are available. Use the ordering codes from the chart to the right when configuring a cleated conveyor.

Cleated belts are intended for use with Adjustable Guides or Indented Guides. Belts have a cleat width of nominal conveyor width minus 1.37". Cleat tolerance may vary; please contact the factory if cleat accuracy is critical.

											
Cleats on MAA	CAB	CAE	CAG	CAI	CAK	Cleats on AS40Z	ZVE	ZVG	ZVI	ZVK	ZVR
Cleats on MAE	WAB	WAE	WAG	WAI	WAK	Cleat Height	20mm	30mm	40mm	60mm	20mm with Corrugated Sidewall
Cleat Height	5mm	½"	1"	2"	3"						