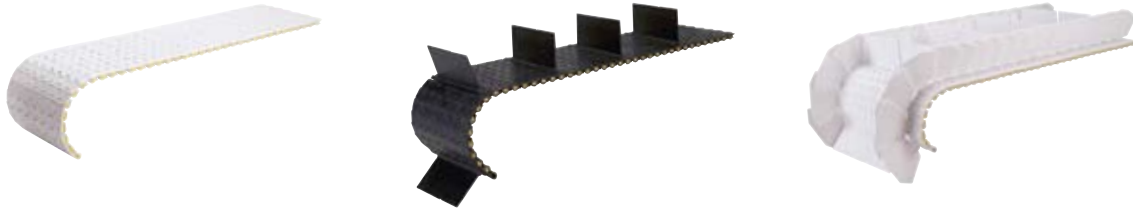


2200 & 2300 BELT SERIES: MODULAR PLASTIC BELTING



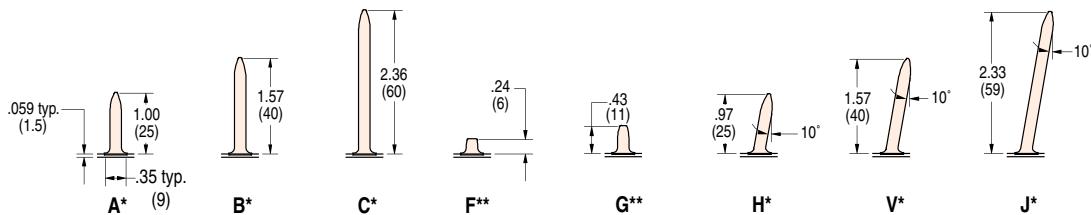
Modular Plastic Belt Selection Guide

Belt Type	Description	% Open	Color	Material	Maximum Part Temperature	Coefficient of Friction vs Steel	FDA Approved	Chemical Resistance	
Flat Belt	30	Accumulation, Open Mesh	26%	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	31	Chemical Resistant, Open Mesh	26%	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good
	32	Heat Resistant, Open Mesh	26%	Black	Nylon	375° F (190° C)	0.30	No	Good
	33	Electrically Conductive, Open Mesh*	26%	Black	Acetal	180° F (82° C)	0.30	No	Good
	40	Accumulation, Closed Mesh	n/a	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	41	Chemical Resistant, Closed Mesh	n/a	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good
	42	Heat Resistant, Closed Mesh	n/a	Black	Nylon	375° F (190° C)	0.30	No	Good
	43	Electrically Conductive, Closed Mesh*	n/a	Black	Acetal	180° F (82° C)	0.30	No	Good
Cleated Belt	34	General Purpose, Open Mesh	26%	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	35	Chemical Resistant, Open Mesh	26%	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good
	36	Heat Resistant, Open Mesh	26%	Black	Nylon	375° F (190° C)	0.30	No	Good
	44	General Purpose, Closed Mesh	n/a	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	45	Chemical Resistant, Closed Mesh	n/a	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good
	46	Heat Resistant, Closed Mesh	n/a	Black	Nylon	375° F (190° C)	0.30	No	Good
Sidewall Cleated Belt	37	General Purpose, Open Mesh	26%	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	38	Chemical Resistant, Open Mesh	26%	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good
	47	General Purpose, Closed Mesh	n/a	White	Acetal-Teflon	180° F (82° C)	0.22	Yes	Good
	48	Chemical Resistant, Closed Mesh	n/a	White	Compounded Polypropylene	220° F (104° C)	0.35	Yes	Very Good

* Conveyor is equipped with black UHMW electrically conductive wear strips.

Do not use in explosive environment.

STANDARD CLEATS



- * Maximum 20" (508 mm) cleat spacing for 18" and wider conveyors with lengths greater than 7' (2,134 mm)
- ** 18" and wider conveyors have a maximum length of 7' (2,134 mm)

Base Belt Material: 0.059 (1.5 mm) thick, high friction FDA approved urethane, 176°F (80°C) maximum part temperature. See Specialty Belt 67 for low friction base belt material.

Note: Minimum cleat spacing is approximately 2" (51 mm). Consult Factory.