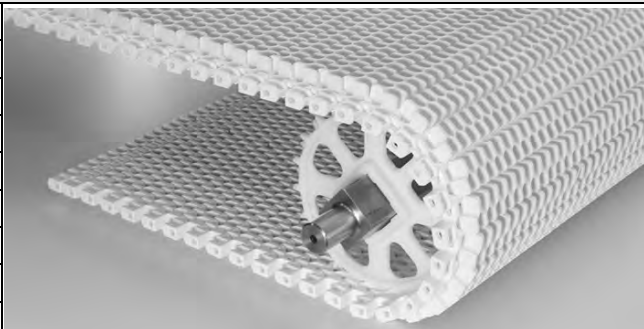
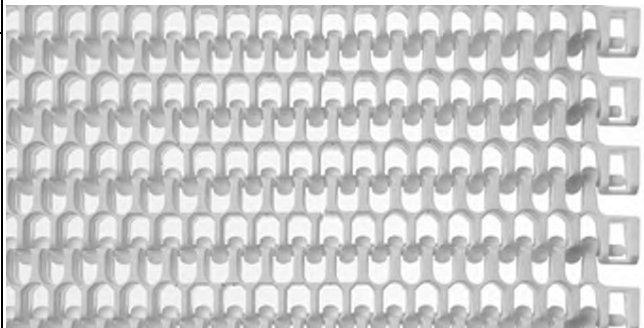
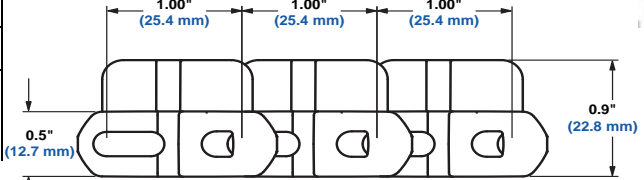


0.4" High Radius Friction Top		
	in	mm
Pitch	1.00	25.4
Minimum Width	4	102
Width Increments	0.5	12.7
Opening Size (approximate)	0.35 x 0.30	8.9 x 7.6
Open Area	42%	
Product Contact Area	23%	
Hinge Style	Open	
Drive Method	Hinge-driven	

Product Notes

- Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.
- Uses headless rods.
- Makes turns with an inside turn radius of 2.2 times the belt width.
- The minimum nosebar diameter is 1.375 in (34.9 mm).
- Indent for friction surface is molded at 0.95 in (24.1 mm).
- Temperature, environmental conditions, and product characteristics affect the effective maximum degree of incline. Take these items into considerations when designing conveyor systems utilizing these belts.

Additional Information	
<ul style="list-style-type: none"> See "Belt Selection Process" (page 7). See "Standard Belt Materials" (page 22). See "Special Application Belt Materials" (page 22). 	

Belt Data																	
Base Belt Material	Base/Friction Color	Standard Rod Material Ø 0.18 in (4.57 mm)	BS Belt Strength		Curved Belt Strength - Belt Widths						Temperature Range (continuous)		W Belt Weight		Friction Top Hardness	Agency Acceptability	
			lb/ft	kg/m	12 in	305 mm	18 in	457 mm	24 in	610 mm	°F	°C	lb/ft ²	kg/m ²		FDA (USA)	EU MC ^b
Polypropylene	White/White	Acetal	1200	1785	175	80	200	91	225	102	34 to 150	1 to 66	1.77	8.65	55 Shore A	a	c
Polypropylene	White/White	Polypropylene	1000	1488	114	52	130	59	146	66	34 to 150	1 to 66	1.69	8.25	55 Shore A	a	c
Polypropylene	High Performance FT Blue/Blue	Polypropylene	1200	1785	175	80	200	91	225	102	34 to 212	1 to 100	1.77	8.65	59 Shore A	a	c

• - Fully compliant

a - FDA Compliant with Restriction: Do not use in direct contact with fatty foods.

b - European Migration Certificate providing approval for food contact according to EU Regulation 10/2011.

c - EU compliant with Restriction: Do not use in direct contact with fatty foods.