
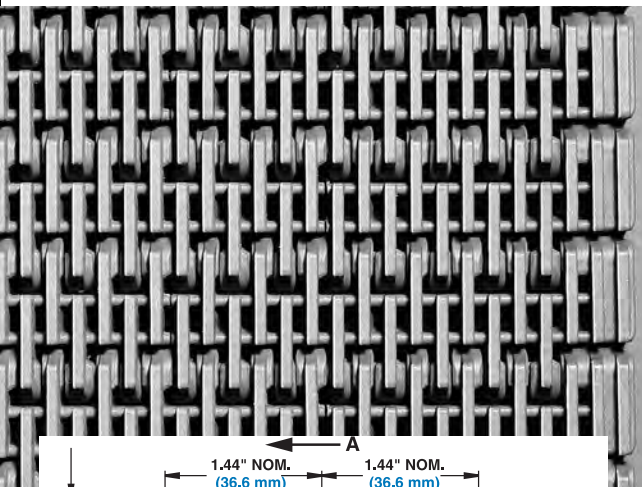
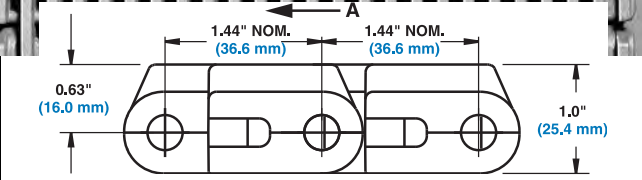


Raised Rib		
	in	mm
Pitch	1.44	36.6
Minimum Width	6	152
Width Increments	1.00	25.4
Open Area	24%	
Product Contact Area	24%	
Hinge Style	Closed	
Drive Method	Center-driven	
Product Notes		
<ul style="list-style-type: none"> Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt. Module thickness is 1.0 in (25.4 mm) provides superior belt strength and stiffness. Improved Slidelox® rod retention system. Uses headless rods. Molded split plastic sprockets available for easy installation. Made of engineered resin for increased stiffness and minimal belt elongation through thermal expansion. Slidelox is glass reinforced polypropylene. 		
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) See "Friction factors" (page 26) 		



A -Preferred run direction

Belt Data							
Belt Material	Standard Rod Material Ø 0.31 in (7.9 mm)	BS Belt Strength ^a		Temperature Range (continuous)		W Belt Weight	
		lb/ft	kg/m	°F	°C	lb/ft ²	kg/m ²
Polypropylene Composite	Polypropylene	3300	4908	34 to 220	1 to 104	3.3	16.11

a. Belt strength rating is dependent on belt's preferred running direction. If run in the opposite direction, the belt rating is 2000 lb/ft (3000 kg/m).