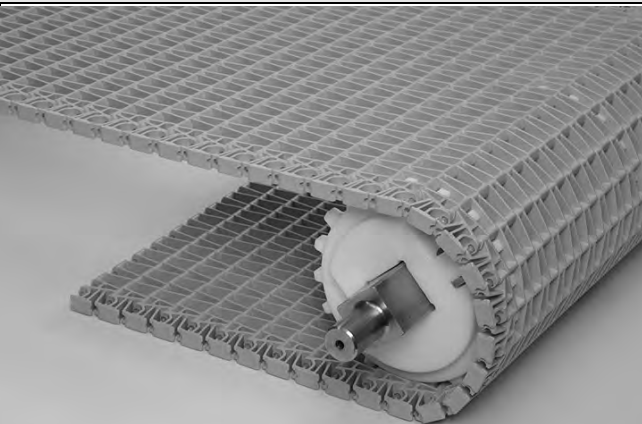
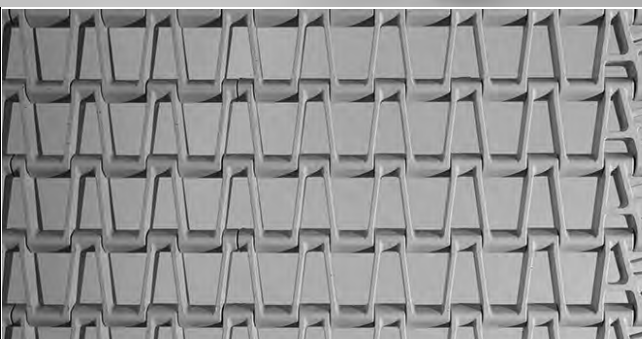
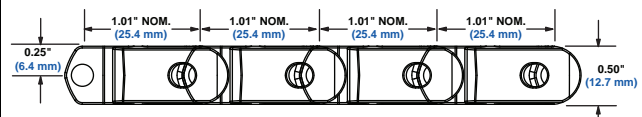


Flush Grid		
	in	mm
Pitch	1.01	25.7
Minimum Width	6	152.4
Width Increments	1.00	25.4
Opening Sizes (approx.)	0.7 x 0.5	17.8 x 12.7
Open Area	58%	
Hinge Style	Closed	
Drive Method	Center (preferred)/Hinge-Driven	
Product Notes		
<ul style="list-style-type: none"> • Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt. • Easy to retrofit from existing steel belting with virtually no conveyor changes • Split steel sprockets available; longer sprocket life and easier replacement • PVDF material is a polymer proven for long-term use in washer environments • Uses headless rods. • Open surface enhances spray-through cleaning performance and/or air flow cooling performance depending on the application 		
Additional Information		
<ul style="list-style-type: none"> • See <i>"Belt Selection Process"</i> (page 7) • See <i>"Standard Belt Materials"</i> (page 22) • See <i>"Special Application Belt Materials"</i> (page 22) • See <i>"Friction factors"</i> (page 26) 		

Belt Data								
Belt Material	Standard Rod Material Ø 0.18 in (4.6 mm)	BS	Belt Strength	Temperature Range (continuous)		W	Belt Weight	
			lb/ft	kg/m	°F	°C	lb/ft ²	kg/m ²
PVDF	PVDF		1000	1490	34 to 200	1 to 93	1.57	7.64
Polypropylene	Polypropylene		750	1120	34 to 220	1 to 104	0.82	4.00
Acetal	Polypropylene		900	1340	34 to 200	1 to 93	1.14	5.57