
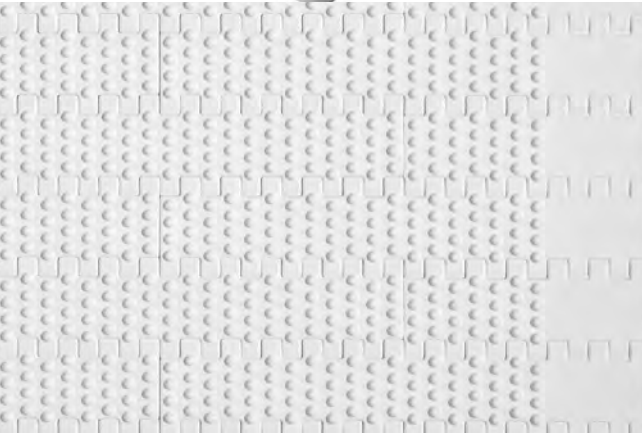
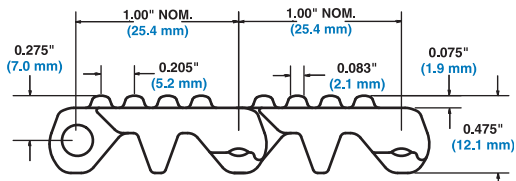


Nub Top™		
	in	mm
Pitch	1.00	25.4
Minimum Width	5	127
Width Increments	0.50	12.7
Open Area	0%	
Product Contact Area	10%	
Hinge Style	Open	
Drive Method	Center-Driven	
Product Notes		
<ul style="list-style-type: none"> • Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt. • No-Cling flights are 4 in (102 mm) high and can be cut to any size. Molded as an integral part of the belt, the flights are available in polypropylene, polyethylene, and acetal. • Belt has closed upper surface with fully flush edges. • Uses headless rods. • Recommended for products large enough to span the distance between the nubs [0.250 in (6.35 mm)]. • Standard flights available. • Not recommended for back-up conditions. If values are required, contact Intralox Sales Engineering. • Standard nub indent is 1.3 in (33.0 mm). 		
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) 		

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
Polypropylene	Polypropylene	700	1040	34 to 220	1 to 104	1.13	5.52
Polyethylene	Polyethylene	350	520	-50 to 150	-46 to 66	1.18	5.76
Acetal	Polypropylene	1400	2100	34 to 200	1 to 93	1.74	8.49
Acetal	Polyethylene ^a	1000	1490	-50 to 150	-46 to 66	1.74	8.49
X-Ray Detectable Acetal	X-Ray Detectable Acetal	1400	2083	-50 to 200	-46 to 93	2.01	9.81

a. Polyethylene rods can be used in cold applications when impacts or sudden starts/stops occur. Please note lower rating.