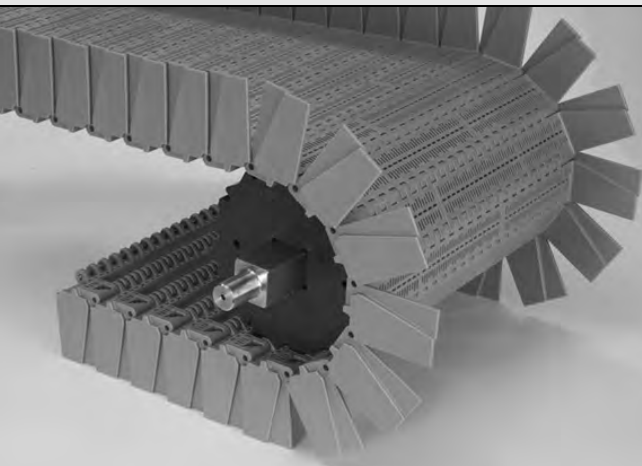
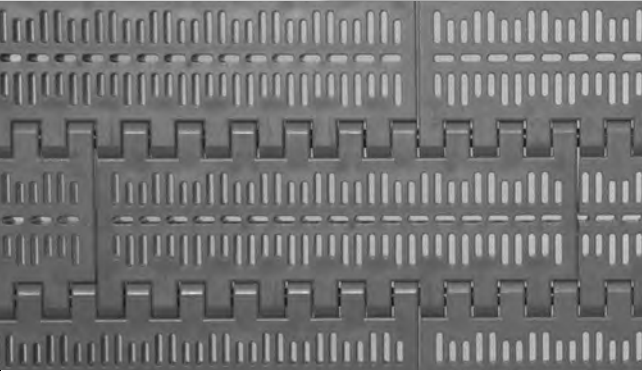
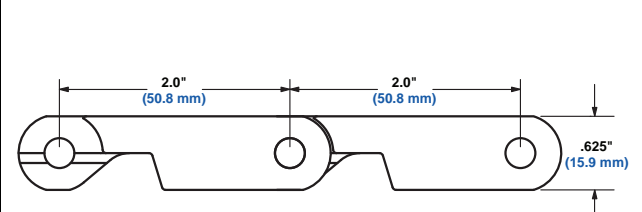


Medium Slot		
	in	mm
Pitch	2.0	50
Minimum Width	6.0	152
Width Increments	0.66	17
Slot Size, Linear	0.08 x 0.40	2.0 x 10.2
Slot Size, Transverse	0.09 x 0.24	2.3 x 6.1
Open Area	20%	
Hinge Style	Open	
Drive Method	Center-Driven	
Product Notes		
<ul style="list-style-type: none"> <li>• <b>Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.</b></li> <li>• Proven Enduralox™ polypropylene material increases resistance to chemical and temperature cycling</li> <li>• Proven drive system requires less back tension and is less sensitive to belt elongation</li> <li>• Barn door style rod retention system simplifies installation and routine maintenance.</li> <li>• Uses headless rods.</li> <li>• Molded-in sideguards, flush with belt edges, provides maximum utilization of belt surface and robust design reduces contamination risks</li> <li>• For belts with molded-in sideguards, provide a minimum backbend radius of 7.0 in (180 mm).</li> </ul>		
Additional Information		
<ul style="list-style-type: none"> <li>• See "Belt Selection Process" (page 7)</li> <li>• See "Standard Belt Materials" (page 22)</li> <li>• See "Special Application Belt Materials" (page 22)</li> </ul>		

Belt Data							
Belt Material	Standard Rod Material Ø 0.24 in. (6.1 mm)	BS		Temperature Range (continuous)		W	
		Belt Strength		°F	°C	Belt Weight	
		lb/ft	kg/m			lb/ft <sup>2</sup>	kg/m <sup>2</sup>
Enduralox Polypropylene	Wear-resistant Stainless Steel	1500	2230	34 to 220	1 to 104	2.4	11.7