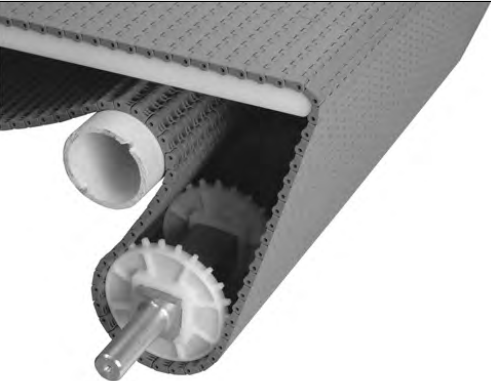
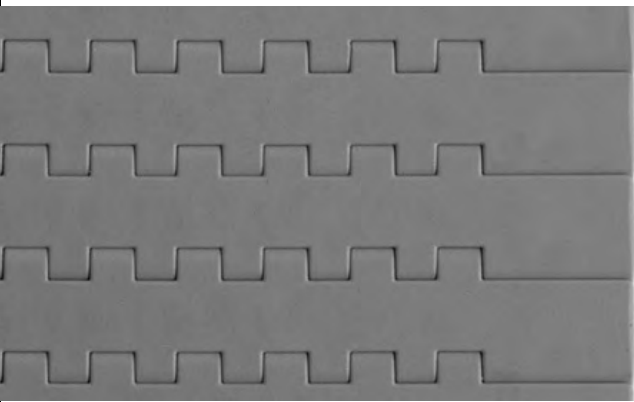
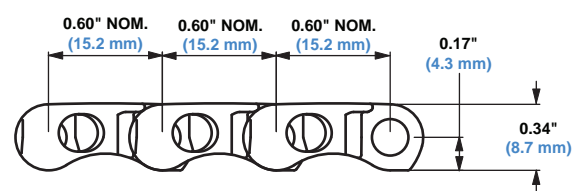


<b>Flat Top</b>		
	in	mm
Pitch	0.60	15.2
Minimum Width	3	76
Width Increments	0.50	12.7
Opening Sizes (approx.)	-	-
Open Area	0%	
Hinge Style	Closed	
Drive Method	Center/Hinge-Driven	
<b>Product Notes</b>		
<ul style="list-style-type: none"> <li>• <b>Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.</b></li> <li>• Smooth, closed upper surface with fully flush edges.</li> <li>• Uses headed rods.</li> <li>• Underside design and small pitch allow the belt to run smoothly around nosebars.</li> <li>• Can be used over 0.75 in (19.1 mm) diameter nosebars for tight transfers.</li> <li>• Mini-pitch reduces chordal action and transfer dead plate gap.</li> <li>• Minimal back tension required.</li> <li>• Closed edges on one side of the belt.</li> <li>• Lug tooth sprockets improve sprocket engagement and make installation easier.</li> </ul>		
<b>Additional Information</b>		
<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> <li>• See "Friction factors" (page 26)</li> </ul>		

<b>Belt Data</b>							
Belt Material	Standard Rod Material Ø 0.18 in (4.6 mm)	<b>BS</b> Belt Strength		Temperature Range (continuous)		<b>W</b> Belt Weight	
		lb/ft	kg/m	°F	°C	lb/ft <sup>2</sup>	kg/m <sup>2</sup>
Acetal	Polypropylene	1500	2232	34 to 200	1 to 93	1.55	7.57
Polypropylene	Polypropylene	1000	1490	34 to 220	1 to 104	1.07	5.22
Polyethylene	Polyethylene	600	893	-50 to 150	-46 to 66	1.11	5.42
HR Nylon	Nylon	1000	1490	-50 to 240	-46 to 116	1.31	6.43