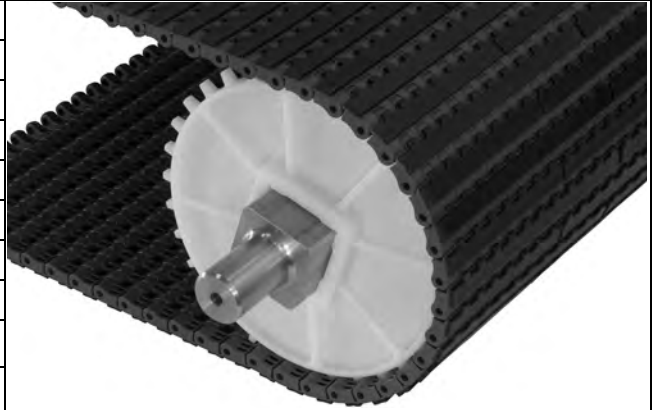
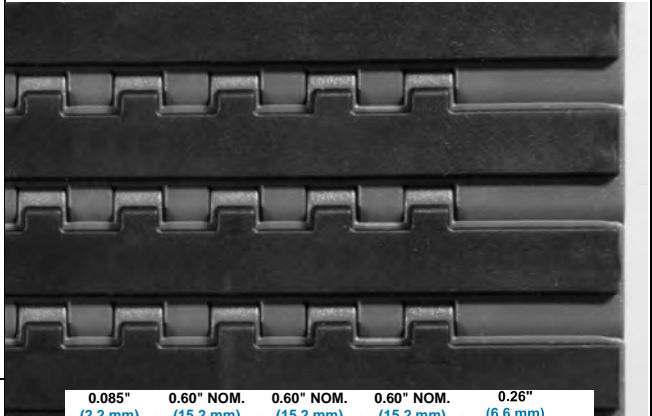
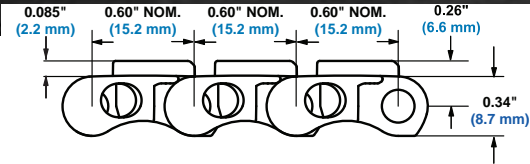


Flat Friction Top		
	in	mm
Pitch	0.60	15.2
Minimum Width	3	76
Width Increments	0.5	12.7
Opening Sizes (approx.)	-	-
Open Area	0%	
Hinge Style	Closed	
Drive Method	Center/Hinge-Driven	
Product Notes		
<ul style="list-style-type: none"> • Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt. • Smooth, closed upper surface with fully flush edges. • Uses headless rods. • Underside design and small pitch allow the belt to run smoothly around nosebars. • Can be used over 0.75 in (19.1 mm) diameter nosebars for tight transfers. • Available in grey acetal with black rubber. • Friction top extends to the edge of the belt (no indent). • Mini-pitch reduces chordal action and transfer dead plate gap. • Closed edges on one side of the belt. • Lug tooth sprockets improve sprocket engagement and make installation easier. 		
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											
Base Belt Material	Base/Friction Color	Standard Rod Material Ø 0.18 in (4.6 mm)	BS	Belt Strength	Temperature Range (continuous)		W	Belt Weight	Friction Top Hardness	Agency Acceptability	
					lb/ft	kg/m				°F	°C
Acetal	Grey/Black	Nylon	1500	2232	-10 to 130	-23 to 54	1.80	8.79	54 Shore A	•	
Acetal	White/White	Nylon	1500	2232	-10 to 130	-23 to 54	1.80	8.79	54 Shore A	•	

• - Fully compliant

a - FDA Compliant with Restriction: Do not use in direct contact with fatty foods.

b - European Migration Certificate providing approval for food contact according to EU Regulation 10/2011.

c - This elastomer is not subject to the testing of this directive.