

Mesh Top		
	in	mm
Pitch	2.00	50.8
Minimum Width	2.3	57.2
Opening Sizes (approx.)	-	-
Hinge Style	Closed	
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. Thick, durable plastic surface around stainless steel pins for long life and less breakage. Mesh top design eliminates open area for improved worker safety. Improved design for cleaning. Available in both straight and turning versions. Both versions are available with extended pins. Available in 10 ft (3.1 m) boxed lengths. Mesh top design is capable of running on the same tracks as other common chains. Turning version designed for applications with a minimum centerline turn radius of 16 in (406 mm). WARNING: Only the Series 3000T (turning version) Mesh Top Chain can be used for turning applications. The Series 3000S (straight version) Mesh Top Chain cannot be used for turning applications. Hold down wearstrips are mandatory on the inside and outside edges of all turns, on both the carrying and return side of the belt. Unless they interfere with the operation of the carrying equipment, the hold down wearstrips should be used throughout the conveyor to protect the belt and personnel next to the conveyor. 		
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							
Chain Material	Standard Rod Material Ø 0.25 in (6.4 mm)	BS	Chain Strength	Temperature Range (continuous)		W	Chain Weight
				°F	°C		
Acetal (Straight)	303 SS	700	318	-50 to 200	-46 to 93	0.89	1.32
Acetal (Turning)	303 SS	560	254	-50 to 200	-46 to 93	0.91	1.36