

		Grid			
	in	mm			
Pitch	1.52	38.6	- 1.		
Minimum Width	12	304.8			
Maximum Width	120	3048			
Width Increments	1.00	25.4			
Opening Sizes (approx.)	0.66 x 0.53	16.7 x 13.5	-		
Open Area	21	21%			
Hinge Style	Clo	Closed			
Drive Method	Center/Hir	Center/Hinge-Driven			

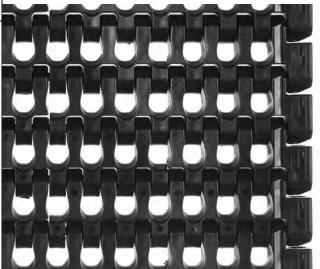


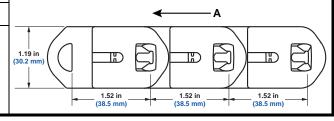
Product Notes

- Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.
- Fully flush edges with highly visible Slidelox® rod retention feature.
- Uses headless rods.
- Robust design offers excellent belt and sprocket durability, especially in tough material handling applications.
- Semi-circle rod design significantly reduces rod wear and pitch elongation, delivering predictable performance for maintenance planning in tough applications.
- Ultra abrasion resistant polyurethane sprockets.
- Sprockets have large lug teeth that provide reliable engagement, extend sprocket life, and clear debris from the drive pockets.
- Large belt openings for high volume water flow and drainage.
- Stainless steel is the preferred carryway material.
- Chevron pattern or flat continuous carryway recommended. Do not use straight, parallel wearstrips. Do not use on pusher conveyors.
- For specific S1750 Design Guidelines, contact the Technical Support Group.

Additional Information

- 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 0.25 x 0.17 in (6.4 x 4.3 mm)	0.25 x 0.17 in	BS	Belt Strength	•	ure Range nuous)	W	Belt Weight	
	lb/ft	kg/m	°F	°C	lb/ft²	kg/m²		
Low Wear Plus	Stainless Steel	1200	1790	0 to 120	-18 to 49	7.10	34.66	