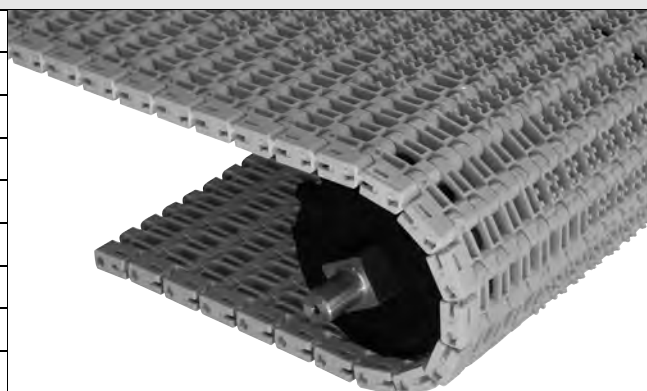


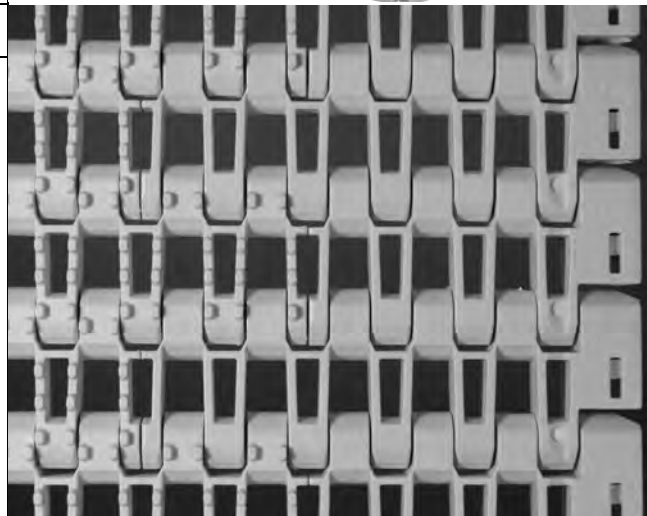
Flush Grid Nub Top™

	in	mm
Pitch	1.50	38.1
Minimum Width	16	406.4
Width Increments	1.00	25.4
Opening Sizes (approx.)	0.70 × 0.26	18 × 7
Open Area	37%	
Product Contact Area	8%	
Hinge Style	Closed	
Drive Method	Center/Hinge-Driven	



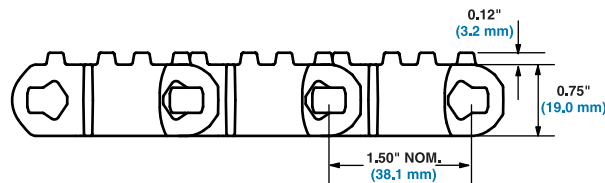
Product Notes

- **Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.**
- Fully flush edges with highly visible, orange acetal Slidelox® rod retention feature.
- Uses headless rods.
- Robust design offers excellent belt and sprocket durability, especially in tough material handling applications.
- Abrasion resistant system lasts 2.5 to 3 times longer than conventional modular plastic belts.
- Sprockets have large lug teeth.
- Multi-rod hinge design significantly reduces cam shafting. Every row contains two rectangular rods.
- Abrasion resistant nylon used in modules and rods.
- Ultra abrasion resistant polyurethane split sprockets.
- Steel is preferred carryway material.
- Chevron pattern or flat continuous carryway recommended. Do not use straight, parallel wearstrips.
- Do not use on pusher conveyors.
- Minimum nominal alternating edge indents of 4 in (102 mm) and 6 in (152 mm).



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 × 0.17 in (6.4 × 4.3 mm)	BS Belt Strength		Temperature Range (continuous) ^a		W Belt Weight	
		lb/ft	kg/m	°F	°C	lb/ft ²	kg/m ²
AR Nylon	Nylon	1800	2678	-50 to 240	-46 to 116	2.21	10.78
Easy Release Traceable PP	Nylon	1500	2230	34 to 220	1 to 104	1.84	8.98
Low Wear Plus	Low Wear Plus	500	744	0 to 120	-18 to 49	2.58	12.60

a. Sprocket temperatures should be limited to -40 to 160 °F (-40 to 70 °C). Belt used in temperature range of -212 to 240 °F (100 to 116 °C) are not FDA-compliant.