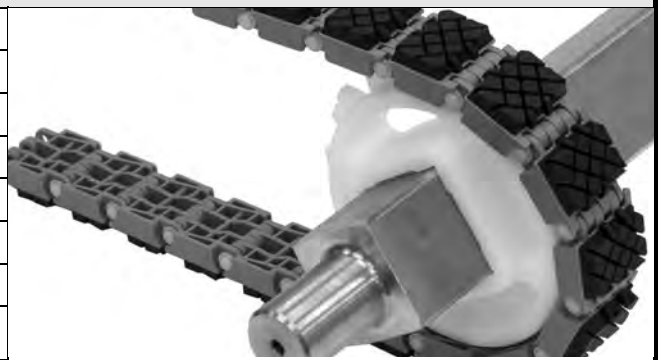


**Mold to Width 29 mm Square Friction Top**

	in	mm
Pitch	1.07	27.2
Molded Width	1.1	29
Hinge Style	Closed	
Drive Method	Center-driven	

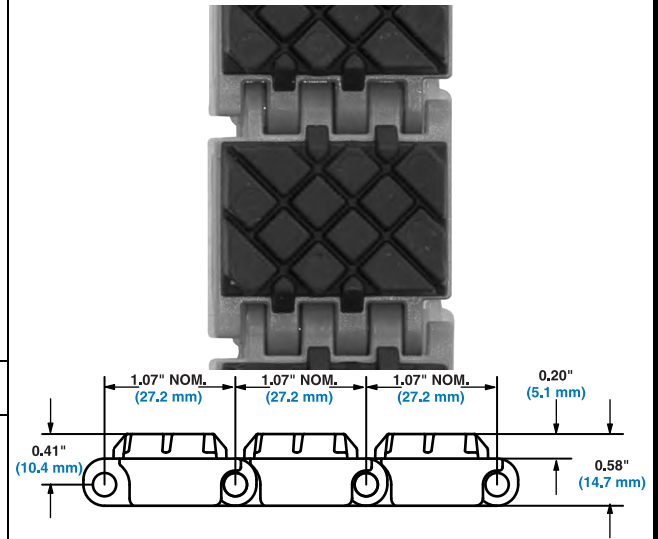


**Product Notes**

- **Contact Intralox for precise belt measurements and stock status before designing equipment or ordering a belt.**
- Two material rubber modules provide a high friction surface without interfering with carryways and sprockets.
- Uses headed rods.
- Available in grey PP with black rubber, grey acetal with black rubber, and blue acetal with black rubber.
- Not recommended for back-up conditions. If friction values between product and belt are required, contact Intralox Sales Engineering.

**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**

Base Belt Material	Base/Friction Color	Standard Rod Material Ø 0.18 in (4.6 mm)	BS		Temperature Range (continuous)		W		Friction Top Hardness	Agency Acceptability	
			lb	kg	°F	°C	lb/ft	kg/m		FDA (USA)	EU MC <sup>b</sup>
Polypropylene	Grey/Black	Nylon	65	29	34 to 150	1 to 66	0.17	0.25	45 Shore A	•	c
Acetal	Grey/Black	Nylon	140	64	-10 to 130	-23 to 54	0.21	0.31	54 Shore A		
Acetal	Blue/Black	Nylon	140	64	-10 to 130	-23 to 54	0.21	0.31	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 - EU compliant with Restriction: Do not use in direct contact with fatty foods.