



FabLink®-MD12.7.GAP%50

Bakery Applications

Including Oven Infeed - Outfeed, Coating Lines, Glazing Lines,
Freezing Lines, Conditioning Lines, Cooling Lines

Poultry Applications

Cooling and Freezing Lines

Seafood Applications

Including Breeding Machines, Draining Lines

Snack Food Applications

Including Proofer Lines, Boiler Infeed, Oven Infeed - Outfeed, Cooling Lines

Fruits and Vegetables Applications

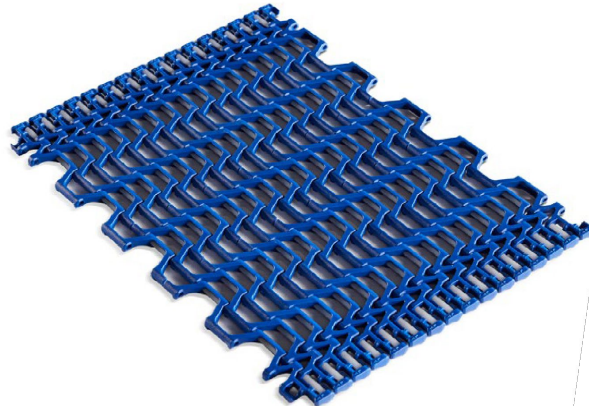
Including Prewashing / Rinsing, Draining

Packing Industry

Shrink Tunnels

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Pitch	12.7 mm / 0.5 inch
Belt surface	Open, Smooth surface
Minimum width	177.8 mm / 7 inch
Open Area (%)	50% (Biggest opening 10 x 25 mm)
Cleat	No
Sidewall	No
Pin	Ø 3.6 mm / 0,142 inch
Approved	FDA and EU
Curve	No
Color	Additional colors available
Cleanability	Excellent
Belt thickness	7 mm / 0,276 inch



Product Features and Functional Benefits

- Belt provides optimal open area for drainage and airflow.
- Less friction and product contact for easy cooking, cooling and freezing of products.
- Reduced dirt and oxide build due to self cleaning surface.
- Easy to clean reduces downtime for cleaning time 80%.

Available Moulded Module Sizes

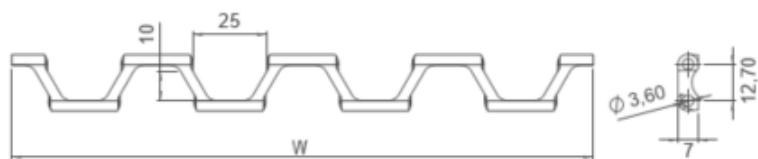
- 203,2 mm / 8 inch module
- 177,8 mm / 7 inch module
- 127 mm / 5 inch module

Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT Kg/m ² / lb/ft ²
	Straight		Curve		°C / ° F (min.)	°C / ° F (max.)	
	N/mm	lb/ft	N/mm	lb/ft			
PP (Polypropylene)	3410	233	-	-	+5 / +41	+90 / +194	2,8 / 0.57
PE (Polyethylene)	-	-	-	-	-	-	-
POM (Polyacetal)	4840	331	-	-	-43 / -45	+110 / +230	3,6 / 0.75

Standard Belt Widths

WIDTH (W)				BELT WIDTH TOLERANCE (max.)
PP-PE		POM		
mm	inch	mm	inch	
177,80	7.0	177,80	7.0	± 1 mm
203,20	8.0	203,20	8.0	± 1 mm
304,80	12.0	304,80	12.0	± 1 mm
406,40	16.0	406,40	16.0	± 1 mm
508,00	20.0	508,00	20.0	± 2 mm
609,60	24.0	609,60	24.0	± 2 mm
711,20	28.0	711,20	28.0	± 2 mm
812,80	32.0	812,80	32.0	± 2 mm
914,40	36.0	914,40	36.0	± 2 mm



- Standard belt increments 76,2mm
 - Non-standard belt increments 38.1mm
- Please contact with customer service for precise belt measurements