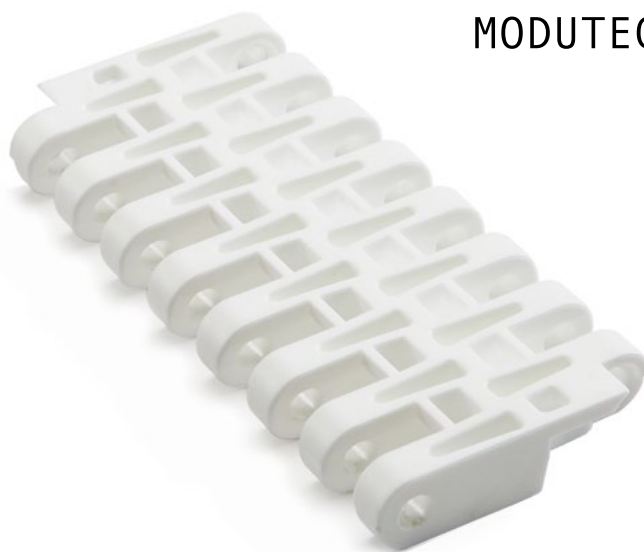


MD508 FG (Heavy Duty)

Pitch:	50.8 mm / 2 inch
Belt Surface:	Open smooth surface
Minimum Width:	150 mm / 5.90 inch
Open Area (%):	%37
Flight:	Yes (T50, T100, T150)
Sidewall:	-
Rod:	Ø7 mm / 0.275 inch
Approved:	FDA and EU
Curve:	No
Color:	Additional colors available
Cleanability:	Excellent
Belt Thickness:	16 mm / 0.629 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.
- Stainless steel pins option for high temperature applications.
- Easy to clean reduces downtime for cleaning time %70.
- Stainless steel pins option reduce belt elongation for high temperature application.

Available Moulded Module Sizes

- 150 mm / 5.90 inch module

MD508 FG / Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT Kg/m ² / lb/ft ²
	Straight		Curve		°C / °F (min.)	°C / °F (max.)	
	N/m	lb/ft	N/m	lb/ft			
Polypropylene	38000	2603.83	-	-	+5 / +41	+90 / +194	6.90 / 1.41
Polyethylene	24000	1644.52	-	-	-73 / -99.4	+66 / +150.8	7.20 / 1.47
Acetal	55000	3768.70	-	-	-43 / -45.4	+110 / +230	10.50 / 2.15

- Belt strength and temperature values are maximum on the table.



MD508 C



MD508 FG



MD508 PR%25

