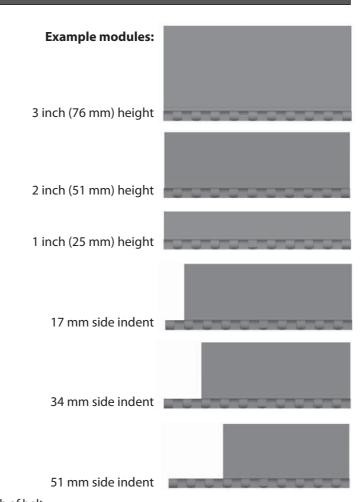
2250 BELTS WITH FLIGHTS

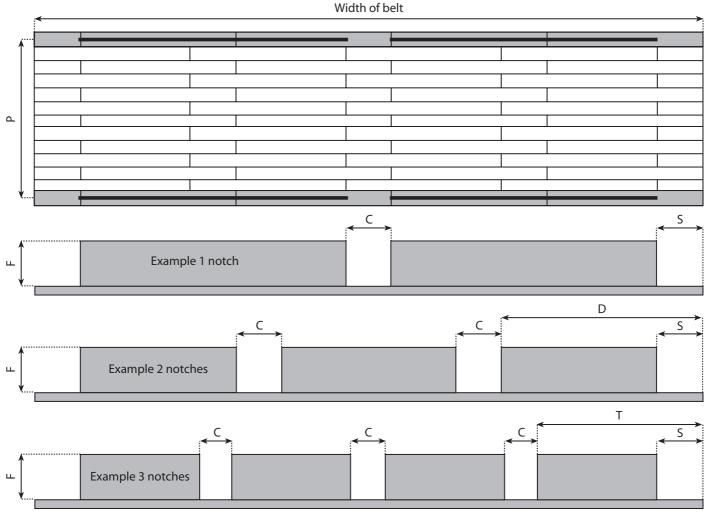
Our 2250 series modular plastic belts can now be equipped with flights to convey products up an incline. The flights can be integrated into Flat Top or Flush Grid belts and can be made in different FDA approved materials and in different colors.

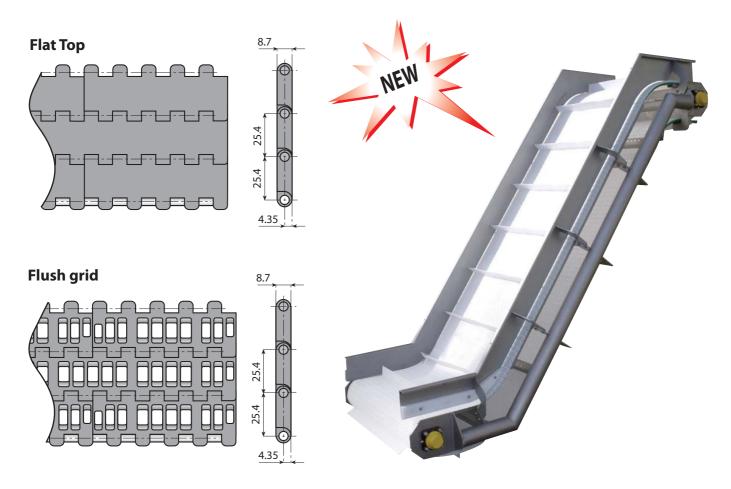
The height of the flights is 2 inch, but also 1 inch and 3 inch height can be molded. The molded quality guarantees a smooth and hygienic product. It is easy to clean.

In order to facilitate a proper support of the belts in the return part of the conveyor, a belt can be made with side indents on the flights. The side indent can be 17, 34 or 51 mm with 51 mm being the standard indent. For wider belts it is even possible to have 1, 2 or 3 notches in between the flights.

The distance between 2 rows of flights can be made as required. You can just indicate the pitch between the rows that carry the flights.







Below you see an example of a questionnaire. If you select the belt version and tick the boxes of the dimensions that you require, we know exactly what belt to produce!

		Questionnaire belt w	ith flight	S		
Series		2250				
Style		Flat Top				
		Flush Grid				
Width in mm		Standard: multiples of 85 mm				
		Special: multiples of 17 mm				
Material		LFG (POM dark grey)			Different:	
		LFW (POM white)			Color:	
		PPW (PP white)				
		Preferred: 2 inch (51 mm)			1 inch (25 mm)	
Height of flight [F]					3 inch (76 mm; maximum)	
					Special different:	mm
Pitch of flights [P]		1 row of flights every:		pitc	hes	
Side indent [S]		Standard: no side indent			17 mm	
		Standard: 51 mm			34 mm	
					Special different:	mm
Notch		Standard: no side indent			Special: 2 notches symm	etrical
		Standard: 1 notch in centre			Special: 3 notches symm	etrical
Width of notch(es) [C] in mm		Standard: multiples of 17 mm			Special different:	
Distance from side of outer notch to side of belt in mm		2 notches, distance D				
		3 notches, distance T				