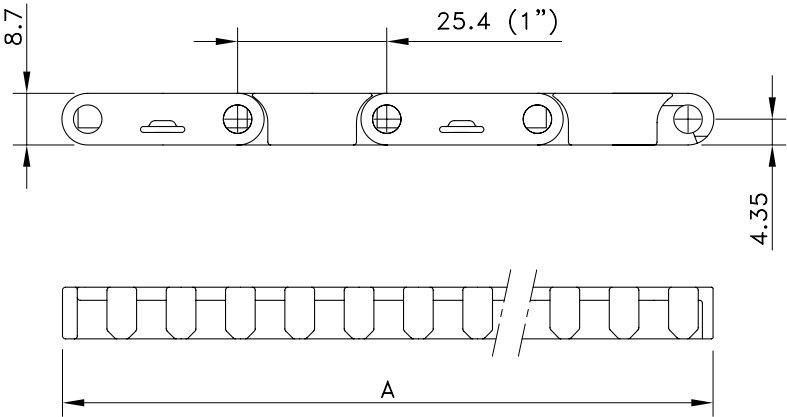
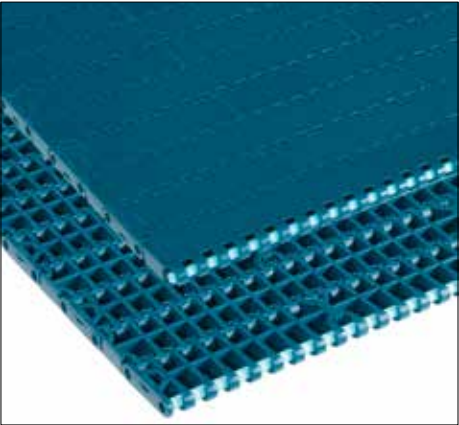


FlatTop 1000



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet	N/m (21°C)	kg/m²	mm
XLG-Acetal with Polypropylene Pins (84 has PBT pins)							
Standard	FT 1000 XLG	817.30.xx	-40 to +82	-40 to +66	22000	6.50	25
Double positrack	FTDP 1000 XLG	873.27.xx					
Positrack 2 sides, freeflow 1 side	FFTP 1000 XLG 2xP	873.07.xx					
PSX Advanced Performance Polymer Alloy with PBT pins							
Standard	FT 1000 PSX	873.78.xx	-30 to +80	up to 65	22000	6.50	25
Double positrack	FTDP 1000 PSX	873.79.xx					
Positrack 2 sides, freeflow 1 side	FFTP 1000 PSX 2xP	873.82.xx					
WHT-Polypropylene with Polypropylene Pins							
Standard	WHT 1000 FT	811.80.xx	4 to 104	4 to 104	11000	4.30	25
DRY-PT Advanced Performance Polymer Alloy with PBT pins							
Standard	FT 1000 DRY-PT	DRYPT1000FT	-30 to 80	up to 65	22000	6.50	25
Double positrack	FTDP 1000 DRY-PT	DRYPT1000FT					

* In code numbers xx corresponds with the belt width (A), starting with 10 for 85 mm, 11 for 170 mm and so on with 85 mm increments, or optionally 5 mm, up to 6120 mm; see also page 208. If you need flights, describe the belt by choosing from the required options listed in the 2nd column of the table:

Material	XLG, PSX, WHT or DRY-PT	
Belt type	1000 FT or 1000 FTDP	(Double) Positrack not possible for WLT, BLT and WHT
Width (A)	F3IN or F2IN or F1IN	Belts with flights have a minimal width of 130 mm with 10 mm increments
Flights	F3 or F2 or F1	Standard height of 3", 2", 1" or special height in mm
Pitch between flights	T..P	Flights on every .. th row (must correspond to an even number of rows)
Flight side-indent	N.. (in mm)	Minimal 40 mm with 5 mm increments

Example: WSM1000FT-430MM_F50MM_T6P_N45MM_PT-1DP is a 1000 Flat Top belt with Double Positrack, made of white acetal, special width 430 mm, special 50 mm high flights on every 6th row at 45 mm from the sides

