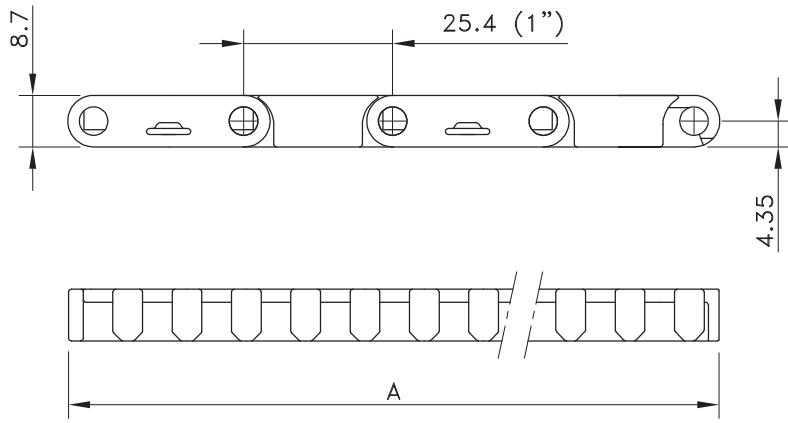
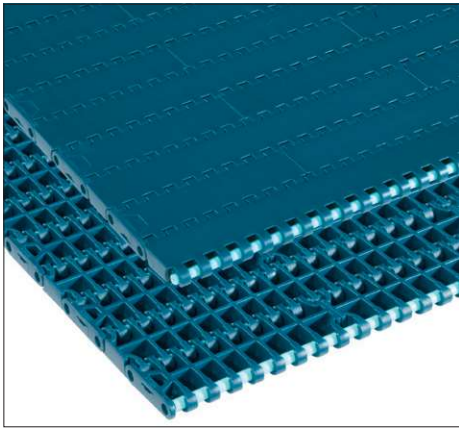


# FlatTop 1000



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.) N/m (21°C)	Weight kg/m <sup>2</sup>	Backflex Radius (min.) mm
			Dry	Wet			
<b>XLG-Acetal with Polypropylene Pins (84 has PBT pins)</b>							
Standard	FT 1000 XLG	817.30.xx	4 to 80	4 to 65	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					
<b>PSX Advanced Performance Polymer Alloy with PBT pins</b>							
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					
<b>XP-Polypropylene with Polypropylene Pins</b>							
Standard	FT 1000 XP	818.30.xx	4 to 104	4 to 104	11000	4.25	25
Double positrack	FTDP 1000 XP	873.29.xx					
<b>WLT-Polyethylene with Polyethylene Pins</b>							
Standard	WLT 1000 FT	812.60.xx	-70 to +35	-70 to +35	5000	4.60	25
<b>WHT-Polypropylene with Polypropylene Pins</b>							
Standard	WHT 1000 FT	811.80.xx	4 to 104	4 to 104	11000	4.30	25
<b>WSM-Acetal with Polypropylene Pins</b>							
Standard	WSM 1000 FT	815.70.xx	4 to 80	4 to 65	22000	6.50	25
Double positrack	WSM 1000 FTDP	873.28.xx					
<b>DRY-PT Advanced Performance Polymer Alloy with PBT pins</b>							
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 2<sup>nd</sup> column of the table:

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

