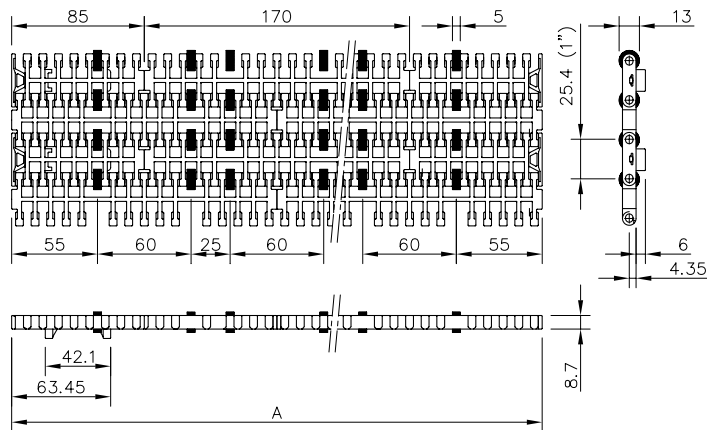
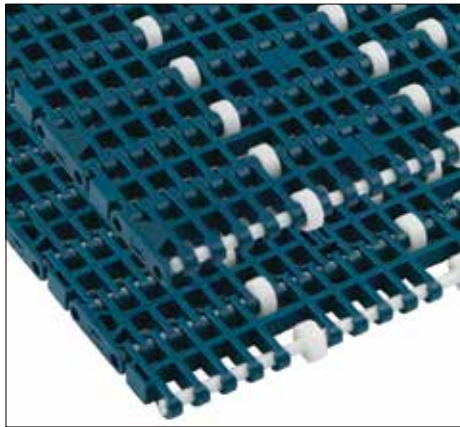
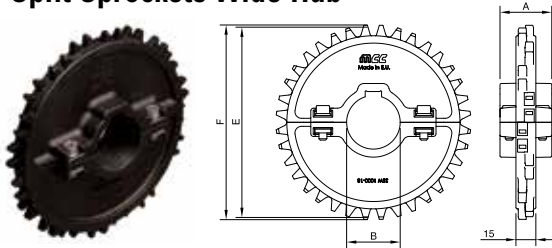




Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet	N/m (21°C)	kg/m²	mm
XLG-Acetal with PBT Pins							
Double Positrack	LBPDP 1000 XLG	874.47.xx	4 to 80	4 to 65	19400	5.40	25

* In code numbers xx corresponds with the belt width (A), starting with 11 for 170 mm, 12 for 255 mm and so on with 85 mm increments up to 6120 mm; see also page 211.

Split Sprockets Wide Hub



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Width
			B	E	F	A
			mm/inch	mm	mm	mm
Round Bores						
NS1000-16T_30MM_1KW_PA	10017957	16	30 mm	130.2	130.6	39
NS1000-16T_35MM_1KW_PA	10027358	16	35 mm			
NS1000-16T_40MM_1KW_PA	10017956	16	40 mm			
NS1000-18T_30MM_1KW_PA	10017960	18	30 mm	146.3	146.8	
NS1000-18T_35MM_1KW_PA	10027359	18	35 mm			
NS1000-18T_40MM_1KW_PA	10017959	18	40 mm			
NS1000-20T_30MM_1KW_PA	10027360	20	30 mm	162.4	163.1	
NS1000-20T_35MM_1KW_PA	10017965	20	35 mm			
NS1000-20T_40MM_1KW_PA	10017966	20	40 mm			
NS1000-20T_1-1/2IN_1KW_PA	10017967	20	1.5"	162.4	163.1	
Square Bores						
NS1000-16T_40MM_S_PA	10027464	16	40 mm	130.2	130.6	39
NS1000-18T_40MM_S_PA	10017961	18	40 mm	146.3	146.8	
NS1000-20T_40MM_S_PA	10027465	20	40 mm	162.4	163.1	

For wide hub sprockets with round bore one keyway is sufficient.

Box Order Quantity is 10 pieces.

For humid, hot applications like pasteurizing, special sprockets are available; see next page.