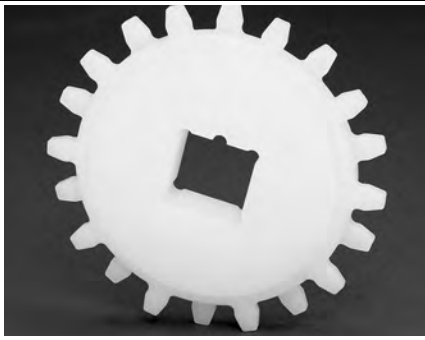
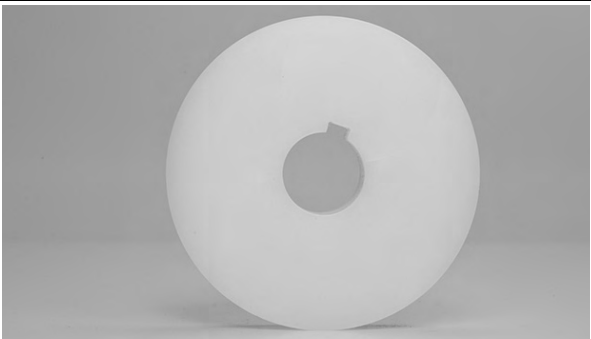


Acetal Sprocket ^a										
No. of Teeth (Chordal Action)	Nom. Pitch Dia. in	Nom. Pitch Dia. mm	Nom. Outer Dia. in	Nom. Outer Dia. mm	Nom. Hub Width in	Nom. Hub Width mm	Available Bore Sizes			
							U.S. Sizes		Metric Sizes	
							Round in	Square in	Round mm	Square mm
8 (7.61%)	5.2	132	5.4	136	0.8	20.32	1-1/4 1-7/16 2	1-1/2 2-1/2		60
10 (4.85%)	6.5	165	6.7	170	0.8	20.32	1-1/4 1-7/16 2	1-1/2 2-1/2		40 60



a. Contact Customer Service for lead times, preferred method of locking down sprockets, and for proper sprocket timing.

Support Wheel					
Available Pitch Diameter		Available Bore Sizes			
in	mm	U.S. Sizes		Metric Sizes	
		Round in	Square in	Round mm	Square mm
5.2	132	1.25 1-7/16 1.5 2	1.5 2.5		40 60
6.5	165	1.25 1-7/16 1.5 2	1.5 2.5		40 60



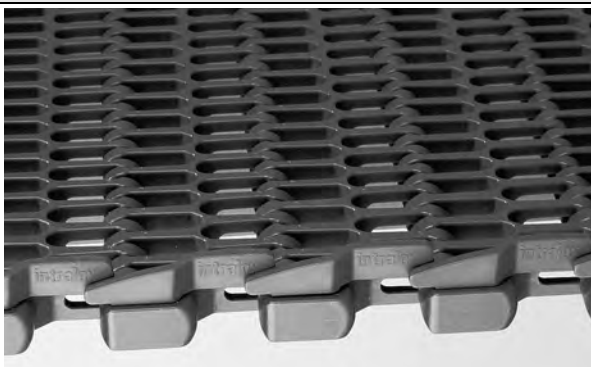
Overlapping Sideguards		
Available Height		Available Materials
in	mm	
0.50	12.7	Acetal, HR Nylon, SELM
1.00	25.4	

Note: Sideguards maximize product carrying capacity: they fit into the very edge of the belt, with no indent.

Note: Sideguard assembly does not require "finger cuts" on the modules, so the belt's beam strength is uncompromised.

Note: Turn ratio for 0.50 in (12.7 mm) Overlapping Sideguards in Acetal is 1.6. Turn ratios for 0.50 in (12.7 mm) Overlapping Sideguards in HR Nylon is 2.2 only.


Note: The turn ratio for 1.00 in (25.4 mm) Overlapping Sideguard is 1.6 only.



Universal Sideguards		
Available Height		Available Materials
in	mm	
0.50	12.7	Acetal, SELM
1.00	25.4	
2.00 ^a	50.8 ^a	

Note: Maximizes product carrying capacity: they fit into the very edge of the belt, with no indent.

Note: Assembly does not require "finger cuts" on the modules, so the belt's beam strength is uncompromised.



a. Only available in 1.6 TR