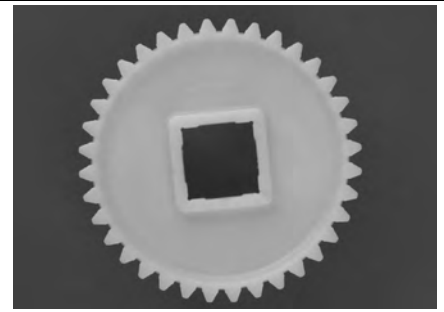


Molded Sprocket^a

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 ^b	Square in	Round mm ^b	Square mm	
10 (4.89%)	1.6	41	1.8	46	0.65	17		5/8			
12 (3.41%)	1.9	48	2.1	53	0.65	17	1	1.0	25		
14 (2.51%)	2.3	58	2.4	61	0.75	19	3/4, 1, 1-3/16, 1-1/4	1.0	25		
17 (1.70%)	2.7	69	2.9	73	0.75	19	3/4, 1, 1-3/16, 1-1/4, 1-3/8		25		
19 (1.36%)	3.1	79	3.2	82	0.75	19	1, 1-3/8				
24 (0.86%)	3.8	97	4.0	101	0.75	19	1	1.5	25	40	
36 (0.38%)	5.7	145	5.9	150	0.75	19	1	1.5		40	



a. Contact Customer Service for lead times.

b. Imperial key sizes on round bore sprockets conform to ANSI standard B17.1-1967 (R1989) and metric key sizes conform to DIN standard 6885.

Nylon FDA Split 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 ^b	Square in	Round mm ^b	Square mm	
24 (0.86%)	3.8	97	4.0	101	1.5	38				40	
36 (0.38%)	5.7	145	5.9	150	1.5	38				40	



a. Contact Customer Service for lead times.

b. Imperial key sizes on round bore sprockets conform to ANSI standard B17.1-1967 (R1989) and metric key sizes conform to DIN standard 6885.

Flush Grid Base Flights (Streamline)

Available Flight Height		Available Materials
in	mm	
1	25	Acetal, HR Nylon

Note: Flights can be cut down to any height required for a particular application.

Note: Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.

Note: Flush Grid flight is smooth (Streamline) on both sides.

Note: The minimum indent is a function of belt width and ranges from 3 in (76 mm) to 3.75 in (95 mm).

