

# Timing Pulleys/Belts/Mecha Locks

## Timing Pulleys Belts Mecha Locks

<b>Timing Pulleys</b>				
Product Name	Timing Pulleys-MXL Type-	-XL Type-	-L Type-	-H Type-
Page	1947	1949	1951	1953
				
High Torque Timing Pulleys-S2M Type-	-S3M Type-	-S5M Type-	-S8M Type-	-S14M Type-
1955	1957	1959	1961	1963
				
Non-backlash timing pulleys-S8M Type-	High Torque Timing Pulleys-P2M, P3M Type-	-P5M Type-	-P8M Type-	Timing Pulleys-T5 Type-
1965	1967	1969	1971	1973
				
Timing Pulleys-T10 Type-	-AT5 Type-	-AT10 Type-	Keyless Timing Pulleys-XL Type-	-L Type-
1975	1977	1979	1982	1983
				
Keyless Timing Pulleys-L Type (Mechanical Lock Standard Type incorporated)-	-H Type-	-H Type (Mechanical Lock Standard Type incorporated)-	Keyless High Torque Timing Pulleys-S3M Type-	-S3M Type (Mechanical Lock Standard Type incorporated)-
1984	1985	1986	1987	1988
				
Keyless High Torque Timing Pulleys-S5M Type-	-S5M Type (Mechanical Lock Standard Type incorporated)-	-S8M Type-	-S8M Type (Mechanical Lock Standard Type incorporated)-	-P5M Type-
1989	1990	1991	1992	1993
				
Keyless High Torque Timing Pulleys-P8M Type-	Keyless Timing Pulleys-T5 Type-	-T5 Type (Mechanical Lock Standard Type incorporated)-	-T10 Type-	-T10 Type (Mechanical Lock Standard Type incorporated)-
1994	1995	1996	1997	1998

					
Clamping High Torque Timing Pulleys-S3M, S5M, S8M Type-	Flanged Idlers with Teeth-MXL, XL Type-	-L, H Type-	-S2M, S3M Type-	-S5M, S8M, S14M Type-	
1999	2001	2003	2005	2007	
					
Flanged Idlers with Teeth-P2M, P3M, P5M, P8M, T5, T10 Type-	-AT5, AT10 Type-	Idlers-Backside Tension Type-			
2009	2011	2012			
					
Timing Belts-MXL, XL, L, H Type-	High Torque Timing Pulleys-S2M, S3M, S5M, S8M, S14M Type-	-P2M, P3M, P5M, P8M Type-	Super High Torque Timing Belts-MTS8M-		
2013	2015	2017	2019		
					
Timing Pulleys-T5, T10 Type-	Timing Belts with Attachments	Long Timing Belts-No. of teeth specified type-	-No. of teeth specified, Upholstered Backside Type-	Open End Belts	
2020	2021	2023	2024	2025	
					
Timing Belt Guides	Metal Fittings for Timing Belt-Overpressure Prevention Type-	-Overpressure Prevention Bottom Metal Hole Position Specified Type-	-Nut Fitting Type-	-Bottom Metal Short Type-	
2026	2027	2028	2029	2030	
					
Timing Pulleys-Width Specified Type-	Idlers	Idler Shafts	Bar-Shaped Timing Pulleys-MXL, XL, S2M, S3M, S5M Type-	Timing Pulley Flanges	
2031	2033	2033	2034	2034	
					
Mecha Locks-Thin Type-	-Compact Type-	-Standard Type-	-Straight Type-	-Easy Mounting (Nut) Type-	-Straight Type for High Torque-
2036	2037	2039	2041	2042	2042