

Timing Pulley Part Number Identification

B & B Manufacturing offers thousands of off-the-shelf timing pulleys. All of our stock sizes are listing in our online catalog. Our part numbers are similar to that of other manufacturers but offer some additional information. Below is an explanation of our numbering system.

Example 1: Trapezoidal shaped tooth minimum plain bore: 16XL037-6FA3

<u>Number of Teeth</u>	<u>Pitch</u>	<u>Belt Width</u>	<u>Construction</u>	<u>Material</u>	<u>Bore Size</u>
16	XL	037	6F	A	3

Example 2: Curvilinear shaped tooth minimum plain bore: 15-3M09-6CA2

<u>Number of Teeth</u>	<u>Pitch</u>	<u>Belt Width</u>	<u>Construction</u>	<u>Material</u>	<u>Bore Size</u>
15	3M	09	6C	A	2

Example 3: Timing pulleys bored for QD or Taper-look style bushings: TL28L050

<u>Bushing Style</u>	<u>Number of Teeth</u>	<u>Pitch</u>	<u>Belt Width</u>
TL	28	L	050

Listed below are the codes for the various types of pulley configurations we offer.

<u>Pitch</u>	<u>Belt Width</u>	<u>Belt Width</u>	<u>Construction</u>	<u>Material</u>	<u>Bore Size</u>
MP = 0.080	012 = 1/8"	03 = 3mm	6C	A = Aluminum	0 = 3/32
LT = 0.0816	187 = 3/16"	06 = 6mm	6F	S = Steel or iron	1 = 1/8"
XL = 0.200	025 = 1/4"	09 = 9mm	3F		2 = 3/16"
L = 0.375	312 = 5/16"	10 = 10mm	6		3 = 1/4"
H = 0.500	037 = 3/8"	15 = 15mm	6W		4 = 5/16"
3M = 3mm	050 = 1/2"	16 = 16mm			5 = 3/8"
5M = 5mm	075 = 3/4"	20 = 20mm			6 = 1/2"
8M = 8mm	100 = 1"	25 = 25mm			7 = 5/8"
2P = 2mm PGGT	150 = 1 1/2"	30 = 30mm			8 = 3/4"
3P = 3mm PGGT	200 = 2"	32 = 32mm			9 = 7/8"
T2.5 = 2.5mm	300 = 3"	50 = 50mm			10 = 1"
T5 = 5mm		85 = 85mm			11 = 1 1/8"
T10 = 10mm					
AT5 = 5mm					
AT10 = 10mm					