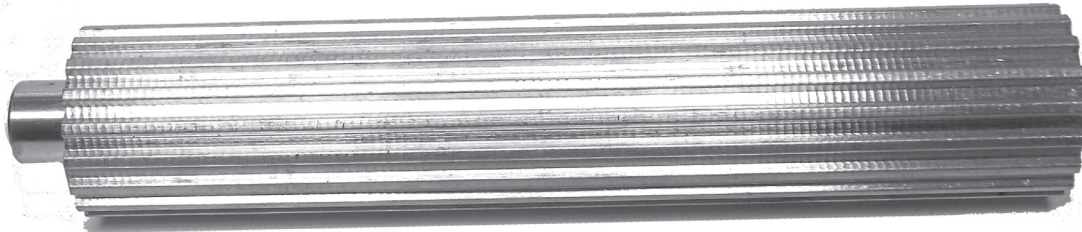


T5 TIMING PULLEY BAR STOCK

METRIC TIMING PULLEY STOCK

T5 mm Pitch
Aluminum



Timing Pulley Stock

Part Number	No. of Teeth	Metric		Inch		Shank Diameter	Shank Length	Minimum Usable Length	Overall Length
		Pitch Diameter	Outside Diameter	Pitch Diameter	Outside Diameter				
35T5-PS160A	35	55.9 mm	54.8 mm	2.199"	2.159"	0.750"	0.800"	6.300"	7.100"
36T5-PS160A	36	57.5 mm	56.4 mm	2.262"	2.222"	0.750"	0.800"	6.300"	7.100"
37T5-PS160A	37	59.1 mm	58.1 mm	2.325"	2.286"	0.750"	0.800"	6.300"	7.100"
38T5-PS160A	38	60.7 mm	59.6 mm	2.388"	2.348"	0.750"	0.800"	6.300"	7.100"
40T5-PS160A	40	63.9 mm	62.8 mm	2.514"	2.474"	0.750"	0.800"	6.300"	7.100"
42T5-PS160A	42	67.0 mm	66.0 mm	2.638"	2.598"	0.750"	0.800"	6.300"	7.100"
44T5-PS160A	44	70.2 mm	69.2 mm	2.764"	2.724"	0.750"	0.800"	6.300"	7.100"
45T5-PS160A	45	71.8 mm	70.8 mm	2.827"	2.787"	0.750"	0.800"	6.300"	7.100"
46T5-PS160A	46	73.4 mm	72.4 mm	2.890"	2.850"	0.750"	0.800"	6.300"	7.100"
48T5-PS160A	48	76.6 mm	75.5 mm	3.014"	2.974"	0.750"	0.800"	6.300"	7.100"
50T5-PS160A	50	79.8 mm	78.7 mm	3.140"	3.100"	0.750"	1.000"	6.300"	7.300"
60T5-PS160A	60	95.7 mm	94.6 mm	3.766"	3.726"	1.000"	1.000"	6.300"	7.300"
72T5-PS160A	72	114.8 mm	113.7 mm	4.518"	4.478"	1.000"	1.000"	6.300"	7.300"
80T5-PS160A	80	127.5 mm	126.5 mm	5.019"	4.980"	1.000"	1.000"	6.300"	7.300"
90T5-PS160A	90	143.4 mm	142.4 mm	5.646"	5.606"	1.000"	1.000"	6.300"	7.300"
100T5-PS160A	100	159.3 mm	158.3 mm	6.272"	6.233"	1.000"	1.000"	6.300"	7.300"

The T5 pitch is a metric pitch tooth profile and is trapezoidal in shape. T5 pitch pulley part numbers can tell you a great deal about the pulley including the number of teeth, pitch, overall length, and number of flanges.

For more information on part numbers and their meaning, see page 441.



DRIVING YOUR IMAGINATION