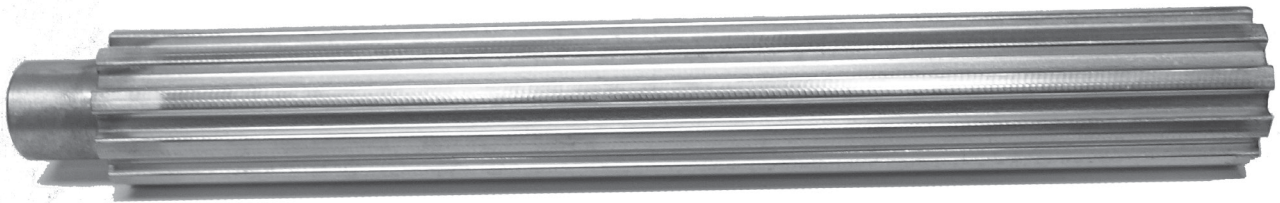


L TIMING PULLEY BAR STOCK

0.375" / 9.525 mm Pitch
Aluminum



Part Number	No. of Teeth	Metric		Inch		Shank Diameter	Shank Length	Minimum Usable Length	Overall Length
		Pitch Diameter	Outside Diameter	Pitch Diameter	Outside Diameter				
29L-PS8A	29	87.9 mm	87.2 mm	3.462"	3.432"	1.000"	1.000"	8.000"	9.000"
30L-PS8A	30	91.0 mm	90.2 mm	3.581"	3.551"	1.000"	1.000"	8.000"	9.000"
31L-PS8A	31	94.0 mm	93.3 mm	3.702"	3.672"	1.000"	1.000"	8.000"	9.000"
32L-PS8A	32	97.0 mm	96.3 mm	3.820"	3.790"	1.000"	1.000"	8.000"	9.000"
33L-PS8A	33	100.1 mm	99.3 mm	3.941"	3.911"	1.000"	1.000"	8.000"	9.000"
34L-PS8A	34	103.1 mm	102.3 mm	4.058"	4.028"	1.000"	1.000"	8.000"	9.000"
35L-PS8A	35	106.1 mm	105.4 mm	4.179"	4.149"	1.000"	1.000"	8.000"	9.000"
36L-PS8A	36	109.1 mm	108.4 mm	4.297"	4.267"	1.000"	1.000"	8.000"	9.000"
40L-PS8A	40	121.3 mm	120.5 mm	4.775"	4.745"	1.000"	1.000"	8.000"	9.000"
48L-PS8A	48	145.5 mm	144.8 mm	5.730"	5.700"	1.000"	1.000"	8.000"	9.000"
56L-PS6A	56	169.8 mm	169.0 mm	6.684"	6.654"	1.000"	1.000"	6.000"	7.000"

The L pitch is an imperial pitch which is based on the "inch" system of measurement. The imperial pitch tooth profile is a commonly found profile and is trapezoidal in shape. Imperial pitch pulley part numbers can tell you a great deal about the pulley including the number of teeth, pitch, belt width, unit of measure, appearance, material, and bore size.

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



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