

AT5 TIMING BELTS

5 mm Pitch

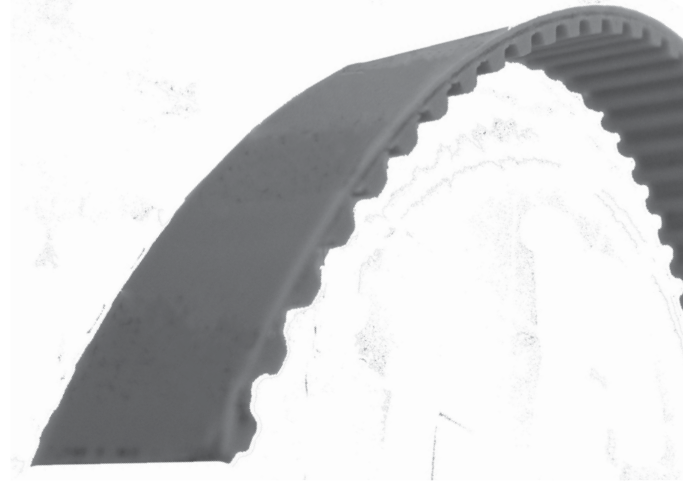
Standard Widths:

6 mm, 8 mm, 10 mm,
12 mm, 16 mm, 20 mm, 25 mm

Polyurethane Construction

Steel Reinforcements

(Note: Custom belt widths are available upon request.)



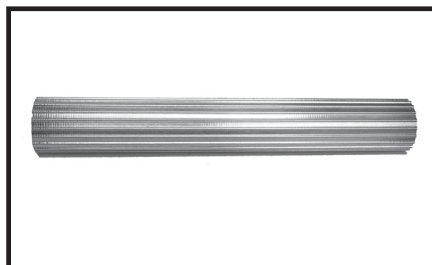
Part Number	No. of Teeth	Pitch Length (mm)
AT5/225	45	225.0
AT5/255	51	255.0
AT5/280	56	280.0
AT5/300	60	300.0
AT5/330	66	330.0
AT5/340	68	340.0
AT5/375	75	375.0
AT5/390	78	390.0
AT5/420	84	420.0
AT5/450	90	450.0
AT5/455	91	455.0

Part Number	No. of Teeth	Pitch Length (mm)
AT5/480	96	480.0
AT5/500	100	500.0
AT5/525	105	525.0
AT5/545	109	545.0
AT5/600	120	600.0
AT5/610	122	610.0
AT5/620	124	620.0
AT5/660	132	660.0
AT5/710	142	710.0
AT5/720	144	720.0
AT5/750	150	750.0

Part Number	No. of Teeth	Pitch Length (mm)
AT5/780	156	780.0
AT5/825	165	825.0
AT5/860	172	860.0
AT5/975	195	975.0
AT5/1050	210	1050.0
AT5/1125	225	1125.0
AT5/1500	300	1500.0

Polyurethane AT5 timing belt part numbers can be determined as follows:
Width Code + AT5/ + Pitch Length Code

AT pitch belts were designed for higher load capacity and low backlash.
Due to the stronger and stiffer teeth, these belts are best used for linear positioning and motion control.



For AT5 pitch pulley stock and flanges, see page 365.



For matching AT5 pitch timing pulleys, see page 83.