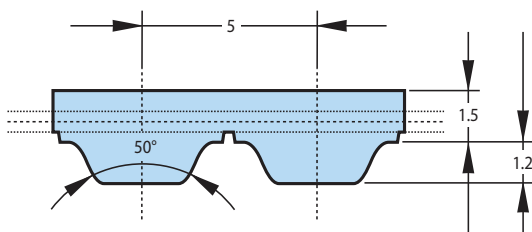
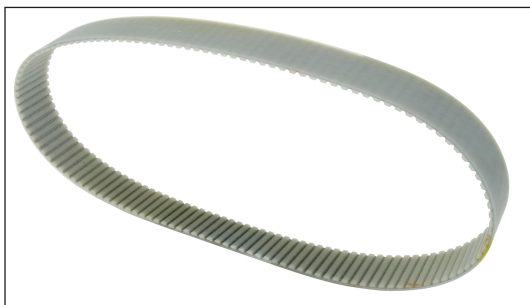


AT5

PULLEYS & BELTS

Synchronous High Torque Timing Belts

Polyurethane - Single Sided - 5mm Pitch - 10mm Wide



Part Number	Length	No. of Teeth
10AT5/225	225	45
10AT5/255	255	51
10AT5/260	260	52
10AT5/280	280	56
10AT5/300	300	60
10AT5/330	330	66
10AT5/340	340	68
10AT5/375	375	75
10AT5/390	390	78
10AT5/420	420	84
10AT5/450	450	90
10AT5/455	455	91
10AT5/480	480	96
10AT5/500	500	100
10AT5/525	525	105
10AT5/545	545	109
10AT5/600	600	120

Material

Polyurethane, steel reinforced, endless.

High power metric pitch AT Profile with trapezoidal toothform.

Performance

Belt Weight: 0.034 kg/m

Power Range: 0 to 15kW.

Max. Operating Speed: 10,000 / 80 m/s.

Tension Member Loading: 700 Ftadn (N).

Part Number	Length	No. of Teeth
10AT5/610	610	122
10AT5/620	620	124
10AT5/630	630	126
10AT5/660	660	132
10AT5/690	690	138
10AT5/710	710	142
10AT5/720	720	144
10AT5/750	750	150
10AT5/780	780	156
10AT5/825	825	165
10AT5/860	860	172
10AT5/975	975	195
10AT5/1050	1050	210
10AT5/1125	1125	225
10AT5/1500	1500	300
10AT5/1750	1750	350
10AT5/2000	2000	400

Options

10, 16 & 25mm wide belts supplied as standard.

32mm and 50mm belt widths also available. P.O.A.

The following options are available for certain belt lengths.

Contact sales for details.

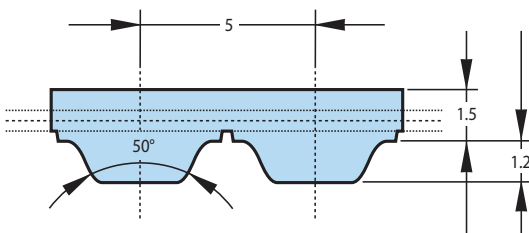
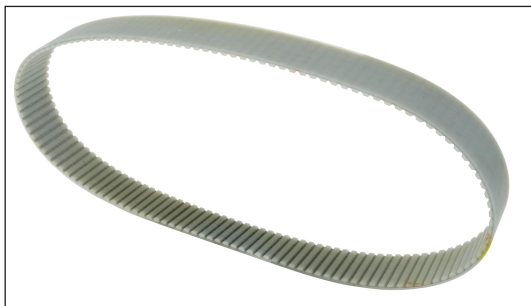
- Anti-static, coloured, machined, ground and punched belts
- Backings
- Brush belts
- Increased power version
- Available with Aramid (Kevlar®) tension members
- Special polyurethanes

PULLEYS & BELTS

AT5

Synchronous High Torque Timing Belts

Polyurethane - Single Sided - 5mm Pitch - 16mm Wide



Part Number	Length	No. of Teeth
16AT5/225	225	45
16AT5/255	255	51
16AT5/260	260	52
16AT5/280	280	56
16AT5/300	300	60
16AT5/330	330	66
16AT5/340	340	68
16AT5/375	375	75
16AT5/390	390	78
16AT5/420	420	84
16AT5/450	450	90
16AT5/455	455	91
16AT5/480	480	96
16AT5/500	500	100
16AT5/525	525	105
16AT5/545	545	109
16AT5/600	600	120

Material

Polyurethane, steel reinforced, endless.
High power metric pitch AT Profile with trapezoidal toothform.

Performance

Belt Weight: 0.054 kg/m

Power Range: 0 to 15kW.

Max. Operating Speed: 10,000 rpm / 80 m/s.

Tension Member Loadings: 1260 Ftadmm (N).

Part Number	Length	No. of Teeth
16AT5/610	610	122
16AT5/620	620	124
16AT5/630	630	126
16AT5/660	660	132
16AT5/690	690	138
16AT5/710	710	142
16AT5/720	720	144
16AT5/750	750	150
16AT5/780	780	156
16AT5/825	825	165
16AT5/860	860	172
16AT5/975	975	195
16AT5/1050	1050	210
16AT5/1125	1125	225
16AT5/1500	1500	300
16AT5/1750	1750	350
16AT5/2000	2000	400

Options

10, 16 & 25mm wide belts supplied as standard.
32mm and 50mm belt widths also available. P.O.A.
The following options are available for certain belt lengths.
Contact sales for details.

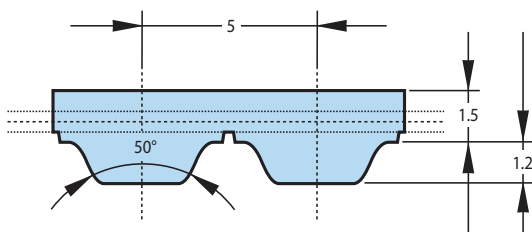
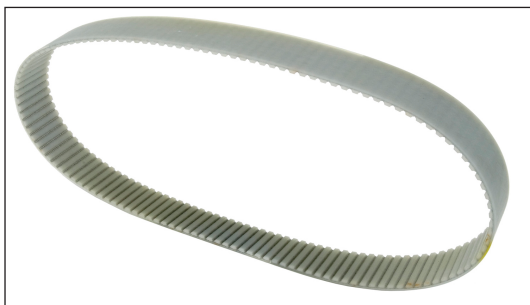
- Anti-static, coloured, machined, ground and punched belts
- Backings
- Brush belts
- Increased power version
- Available with Aramid (Kevlar®) tension members
- Special polyurethanes

AT5

PULLEYS & BELTS

Synchronous High Torque Timing Belts

Polyurethane - Single Sided - 5mm Pitch - 25mm Wide



Part Number	Length	No. of Teeth
25AT5/225	225	45
25AT5/255	255	51
25AT5/260	260	52
25AT5/280	280	56
25AT5/300	300	60
25AT5/330	330	66
25AT5/340	340	68
25AT5/375	375	75
25AT5/390	390	78
25AT5/420	420	84
25AT5/450	450	90
25AT5/455	455	91
25AT5/480	480	96
25AT5/500	500	100
25AT5/525	525	105
25AT5/545	545	109
25AT5/600	600	120

Material

Polyurethane, steel reinforced, endless.

High power metric pitch AT Profile with trapezoidal toothform.

Performance

Belt Weight: 0.085 kg/m

Power Range: 0 to 15kW.

Max. Operating Speed: 10,000 / 80 m/s.

Tension Member Loading: 2030 Ftadm (N).

Part Number	Length	No. of Teeth
25AT5/610	610	122
25AT5/620	620	124
25AT5/630	630	126
25AT5/660	660	132
25AT5/690	690	138
25AT5/710	710	142
25AT5/720	720	144
25AT5/750	750	150
25AT5/780	780	156
25AT5/825	825	165
25AT5/860	860	172
25AT5/975	975	195
25AT5/1050	1050	210
25AT5/1125	1125	225
25AT5/1500	1500	300
25AT5/1750	1750	350
25AT5/2000	2000	400

Options

10, 16 & 25mm wide belts supplied as standard.

32mm and 50mm belt widths also available. P.O.A.

The following options are available for certain belt lengths.

Contact sales for details.

- Anti-static, coloured, machined, ground and punched belts
- Backings
- Brush belts
- Increased power version
- Available with Aramid (Kevlar®) tension members
- Special polyurethanes