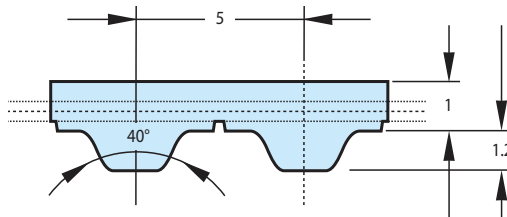
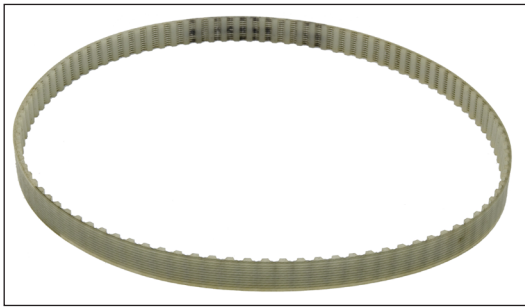


PULLEYS & BELTS

Synchronous Timing Belts

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

T5



Part Number	Belt Length	No. of Teeth
10T5/150	150	30
10T5/185	185	37
10T5/200	200	40
10T5/210	210	42
10T5/215	215	43
10T5/220	220	44
10T5/225	225	45
10T5/245	245	49
10T5/250	250	50
10T5/255	255	51
10T5/260	260	52
10T5/270	270	54
10T5/280	280	56
10T5/295	295	59
10T5/305	305	61
10T5/330	330	66
10T5/340	340	68
10T5/355	355	71
10T5/365	365	73
10T5/390	390	78
10T5/400	400	80
10T5/410	410	82
10T5/420	420	84
10T5/455	455	91
10T5/460	460	92
10T5/480	480	96
10T5/500	500	100

Part Number	Belt Length	No. of Teeth
10T5/510	510	102
10T5/525	525	105
10T5/545	545	109
10T5/550	550	110
10T5/560	560	112
10T5/575	575	115
10T5/590	590	118
10T5/610	610	122
10T5/620	620	124
10T5/630	630	126
10T5/650	650	130
10T5/690	690	138
10T5/720	720	144
10T5/750	750	150
10T5/765	765	153
10T5/780	780	156
10T5/800	800	160
10T5/815	815	163
10T5/840	840	168
10T5/900	900	180
10T5/990	990	198
10T5/1075	1075	215
10T5/1100	1100	220
10T5/1160	1160	232
10T5/1215	1215	243
10T5/1315	1315	263
10T5/1380	1380	276

Material

Polyurethane, steel reinforced, endless.
Standard T Profile to DIN 7721 in metric pitch with trapezoidal toothform.

Performance

Belt Weight: 0.024 kg/m
Power Range: 0 to 5kW.
Max. Operating Speed: 10,000 rpm / 80 m/s.
Tension Member Loading: 330 Ftadm (N).

Options

10, 16 & 25mm wide belts supplied as standard.
6mm and 50mm belt widths also available. P.O.A.
The following options are available for certain belt lengths.
Contact sales for details.

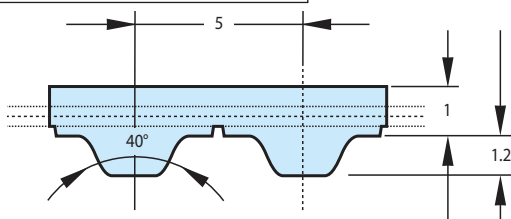
- Double sided
- Increased back thickness belts
- Aramid (Kevlar®) tension members
- Special polyurethanes
- Anti-static, coloured, machined, ground and punched belts
- Special profiles on belt back • Backings • Brush belts

T5

PULLEYS & BELTS

Synchronous Timing Belts

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



Part Number	Belt Length	No. of Teeth
16T5/150	150	30
16T5/185	185	37
16T5/200	200	40
16T5/210	210	42
16T5/215	215	43
16T5/220	220	44
16T5/225	225	45
16T5/245	245	49
16T5/250	250	50
16T5/255	255	51
16T5/260	260	52
16T5/270	270	54
16T5/280	280	56
16T5/295	295	59
16T5/305	305	61
16T5/330	330	66
16T5/340	340	68
16T5/355	355	71
16T5/365	365	73
16T5/390	390	78
16T5/400	400	80
16T5/410	410	82
16T5/420	420	84
16T5/455	455	91
16T5/460	460	92
16T5/480	480	96
16T5/500	500	100

Part Number	Belt Length	No. of Teeth
16T5/510	510	102
16T5/525	525	105
16T5/545	545	109
16T5/550	550	110
16T5/560	560	112
16T5/575	575	115
16T5/590	590	118
16T5/610	610	122
16T5/620	620	124
16T5/630	630	126
16T5/650	650	130
16T5/690	690	138
16T5/720	720	144
16T5/750	750	150
16T5/765	765	153
16T5/780	780	156
16T5/800	800	160
16T5/815	815	163
16T5/840	840	168
16T5/900	900	180
16T5/990	990	198
16T5/1075	1075	215
16T5/1100	1100	220
16T5/1160	1160	232
16T5/1215	1215	243
16T5/1315	1315	263
16T5/1380	1380	276

Material

Polyurethane, steel reinforced, endless.

Standard T Profile to DIN 7721 in metric pitch with trapezoidal toothform.

Performance

Belt Weight: 0.038 kg/m**Power Range:** 0 to 5kW.**Max. Operating Speed:** 10,000 rpm / 80 m/s.**Tension Member Loading:** 570 Ftadmm (N).

Options

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

6mm and 50mm belt widths also available. P.O.A.

The following options are available for certain belt lengths.

Contact sales for details.

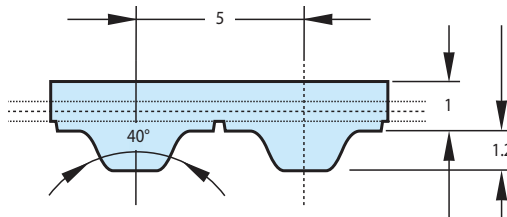
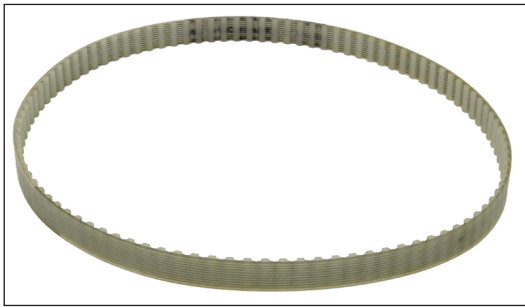
- Double sided
- Increased back thickness belts
- Aramid (Kevlar®) tension members
- Special polyurethanes
- Anti-static, coloured, machined, ground and punched belts
- Special profiles on belt back • Backings • Brush belts

PULLEYS & BELTS

Synchronous Timing Belts

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

T5



Part Number	Belt Length	No. of Teeth
25T5/150	150	30
25T5/185	185	37
25T5/200	200	40
25T5/210	210	42
25T5/215	215	43
25T5/220	220	44
25T5/225	225	45
25T5/245	245	49
25T5/250	250	50
25T5/255	255	51
25T5/260	260	52
25T5/270	270	54
25T5/280	280	56
25T5/295	295	59
25T5/305	305	61
25T5/330	330	66
25T5/340	340	68
25T5/355	355	71
25T5/365	365	73
25T5/390	390	78
25T5/400	400	80
25T5/410	410	82
25T5/420	420	84
25T5/455	455	91
25T5/460	460	92
25T5/480	480	96
25T5/500	500	100

Part Number	Belt Length	No. of Teeth
25T5/510	510	102
25T5/525	525	105
25T5/545	545	109
25T5/550	550	110
25T5/560	560	112
25T5/575	575	115
25T5/590	590	118
25T5/610	610	122
25T5/620	620	124
25T5/630	630	126
25T5/650	650	130
25T5/690	690	138
25T5/720	720	144
25T5/750	750	150
25T5/765	765	153
25T5/780	780	156
25T5/800	800	160
25T5/815	815	163
25T5/840	840	168
25T5/900	900	180
25T5/990	990	198
25T5/1075	1075	215
25T5/1100	1100	220
25T5/1160	1160	232
25T5/1215	1215	243
25T5/1315	1315	263
25T5/1380	1380	276

Material

Polyurethane, steel reinforced, endless.
Standard T Profile to DIN 7721 in metric pitch with trapezoidal toothform.

Performance

Belt Weight: 0.060 kg/m
Power Range: 0 to 5kW.
Max. Operating Speed: 10,000 rpm / 80 m/s.
Tension Member Loading: 930 Ftadm (N).

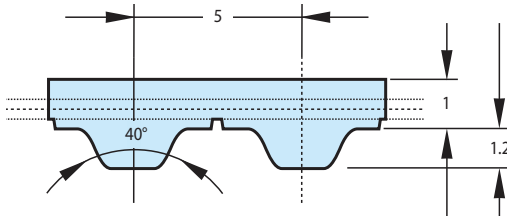
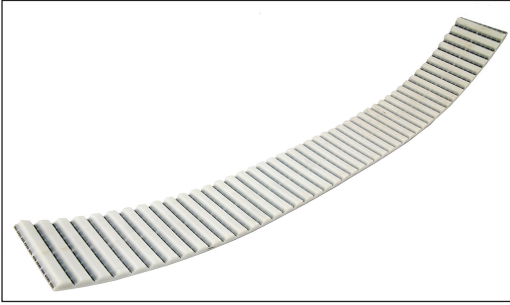
Options

10, 16 & 25mm wide belts supplied as standard.
6mm and 50mm belt widths also available. P.O.A.
The following options are available for certain belt lengths.
Contact sales for details.

- Double sided
- Increased back thickness belts
- Aramid (Kevlar®) tension members
- Special polyurethanes
- Anti-static, coloured, machined, ground and punched belts
- Special profiles on belt back • Backings • Brush belts

Breco® Linear Timing Belts

Polyurethane - Single Sided - 5mm Pitch



Part Number	Belt Width	Matching Pulley Width
10T5/1000/OL	10	16
16T5/1000/OL	16	22
25T5/1000/OL	25	32

Material

Polyurethane, steel reinforced, joined belting.
Standard T Profile to DIN 7721 in metric pitch with trapezoidal toothform.

Performance

Minimum Joined Length: 880mm.

Belt Weight: 10mm Width = 0.022 kg/m,
16mm Width = 0.034 kg/m,
25mm Width = 0.053 kg/m.

Tension Member Loading: 10mm Width = 150 Ftadm (N),
16mm Width = 270 Ftadm (N),
25mm Width = 420 Ftadm (N).

Options

10, 16 & 25mm wide belts supplied as standard.
6, 32, 50 & 75mm belt widths also available. P.O.A.
The following options are available. Contact sales for details.

- Double sided
- E-tension members
- Nylon facing (tooth & back)
- Transport backing
- Special polyurethanes
- Anti-static, coloured, machined, ground and punched belts