

40DP

TIMING

40DP Pulley Stock

.0816 Pitch (2.07 mm)

40DP



.0816 Circular Pitch

Materials
Aluminum

Dimensions in inches

Part Number	No. of Grooves	Pitch Diameter	OD +.000/- .003	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
40DP-2PA-010	10	0.260	0.246	2	3/16 to 7/32 ‡	1.00
40DP-2PA-011	11	0.286	0.272	2	3/16 to 7/32 ‡	1.00
40DP-2PA-012	12	0.312	0.298	2	3/16 to 7/32 ‡	1.00
40DP-2PA-013	13	0.338	0.324	2	1/4 to 3/8 ‡	1.00
40DP-2PA-014	14	0.364	0.350	3	1/4 to 3/8 ‡	1.00
40DP-2PA-015	15	0.390	0.376	3	5/16 to 7/16 ‡	1.00
40DP-2PA-016	16	0.416	0.402	3	5/16 to 7/16 ‡	1.00
40DP-2PA-017	17	0.442	0.428	3	5/16 to 7/16 ‡	1.00
40DP-2PA-018	18	0.468	0.454	3	3/8 to 1/2 ‡	1.00
40DP-2PA-019	19	0.494	0.480	3	3/8 to 1/2 ‡	1.00
40DP-2PA-020	20	0.520	0.506	4	3/8	0.88
40DP-2PA-021	21	0.546	0.532	4	3/8	0.88
40DP-2PA-022	22	0.572	0.558	4	3/8	0.88
40DP-2PA-023	23	0.598	0.584	4	3/8	0.88
40DP-5PA-024	24	0.624	0.610	5	1/2	3/4 to 1 ‡
40DP-5PA-025	25	0.650	0.636	5	1/2	3/4 to 1 ‡
40DP-5PA-026	26	0.676	0.662	5	1/2	3/4 to 1 ‡
40DP-5PA-027	27	0.702	0.688	5	1/2	3/4 to 1 ‡
40DP-5PA-028	28	0.728	0.714	5	1/2	3/4 to 1 ‡
40DP-5PA-029	29	0.754	0.740	5	1/2	3/4 to 1 ‡
40DP-6PA-030	30	0.780	0.766	6	1/2	3/4 to 1 ‡
40DP-6PA-031	31	0.806	0.792	6	1/2	3/4 to 1 ‡
40DP-6PA-032	32	0.832	0.818	6	1/2	3/4 to 1 ‡
40DP-6PA-033	33	0.858	0.844	6	1/2	3/4 to 1 ‡
40DP-6PA-034	34	0.884	0.870	6	1/2	3/4 to 1 ‡
40DP-6PA-035	35	0.910	0.896	6	1/2	3/4 to 1 ‡
40DP-6PA-036	36	0.936	0.922	6	1/2	3/4 to 1 ‡
40DP-6PA-038	38	0.988	0.974	6	1/2	3/4 to 1 ‡
40DP-6PA-039	39	1.014	1.000	6	1/2	3/4 to 1 ‡
40DP-7PA-040	40	1.040	1.026	7	1/2	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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40DP Pulley Stock

.0816 Pitch (2.07 mm)

40DP



.0816 Circular Pitch

Materials
Aluminum

Dimensions in inches
Continued from previous page

Part Number	No. of Grooves	Pitch Diameter	OD +.000/- .003	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
40DP-7PA-042	42	1.092	1.078	7	1/2	3/4 to 1 ‡
40DP-7PA-044	44	1.144	1.130	7	1/2	3/4 to 1 ‡
40DP-7PA-045	45	1.170	1.156	7	1/2	3/4 to 1 ‡
40DP-7PA-048	48	1.248	1.234	7	1/2	3/4 to 1 ‡
40DP-7PA-050	50	1.300	1.286	7	1/2	3/4 to 1 ‡
40DP-7PA-051	51	1.326	1.312	7	1/2	3/4 to 1 ‡
40DP-7PA-054	54	1.404	1.390	7	1/2	3/4 to 1 ‡
40DP-7PA-055	55	1.430	1.416	7	1/2	3/4 to 1 ‡
40DP-7PA-056	56	1.456	1.442	7	1/2	3/4 to 1 ‡
40DP-7PA-057	57	1.482	1.468	7	1/2	3/4 to 1 ‡
40DP-8PA-060	60	1.560	1.546	8	1/2	3/4 to 1 ‡
40DP-8PA-064	64	1.664	1.650	8	1/2	3/4 to 1 ‡
40DP-8PA-065	65	1.690	1.676	8	1/2	3/4 to 1 ‡
40DP-8PA-066	66	1.716	1.702	8	1/2	3/4 to 1 ‡
40DP-8PA-070	70	1.820	1.806	8	1/2	3/4 to 1 ‡
40DP-8PA-072	72	1.872	1.858	8	1/2	3/4 to 1 ‡
40DP-8PA-075	75	1.950	1.936	8	1/2	3/4 to 1 ‡
40DP-8PA-080	80	2.080	2.066	8	3/4	3/4 to 1 ‡
40DP-8PA-082	82	2.132	2.118	8	3/4	3/4 to 1 ‡
40DP-8PA-084	84	2.184	2.170	8	3/4	3/4 to 1 ‡
40DP-8PA-088	88	2.288	2.274	8	3/4	3/4 to 1 ‡
40DP-8PA-090	90	2.340	2.326	8	3/4	3/4 to 1 ‡
40DP-8PA-096	96	2.496	2.482	8	3/4	3/4 to 1 ‡
40DP-8PA-098	98	2.548	2.534	8	3/4	3/4 to 1 ‡
40DP-8PA-100	100	2.600	2.586	8	3/4	3/4 to 1 ‡
40DP-8PA-102	102	2.652	2.638	8	3/4	3/4 to 1 ‡
40DP-8PA-108	108	2.808	2.794	8	3/4	3/4 to 1 ‡
40DP-8PA-110	110	2.860	2.846	8	3/4	3/4 to 1 ‡
40DP-8PA-120	120	3.120	3.106	8	3/4	3/4 to 1 ‡
40DP-8PA-130	130	3.380	3.366	8	3/4	3/4 to 1 ‡
40DP-8PA-140	140	3.640	3.626	8	3/4	3/4 to 1 ‡
40DP-8PA-150	150	3.900	3.886	8	3/4	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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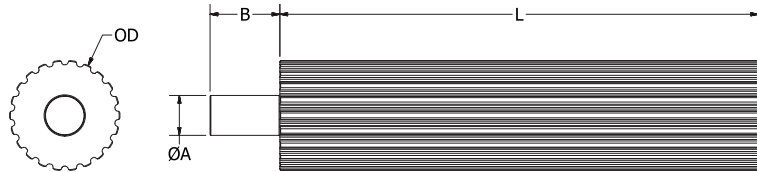
MXL

TIMING

MXL Pulley Stock

.080 Pitch (2.03 mm)

MXL



.080 Circular Pitch

Materials
Aluminum

OD Tolerance:
Up to 40 Grooves +.002/-0.000
42 to 45 Grooves +.003/-0.000

Dimensions in inches

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
MXL-2PA-010	10	0.255	0.235	2	3/16 to 5/16 ‡	1.00
MXL-2PA-011	11	0.280	0.260	2	3/16 to 5/16 ‡	1.00
MXL-2PA-012	12	0.306	0.286	2	3/16 to 5/16 ‡	1.00
MXL-2PA-013	13	0.331	0.311	2	1/4 to 3/8 ‡	1.00
MXL-3PA-014	14	0.357	0.337	3	1/4 to 3/8 ‡	1.00
MXL-3PA-015	15	0.382	0.362	3	5/16 to 7/16 ‡	1.00
MXL-3PA-016	16	0.407	0.387	3	5/16 to 7/16 ‡	1.00
MXL-3PA-017	17	0.433	0.413	3	5/16 to 7/16 ‡	1.00
MXL-3PA-018	18	0.458	0.438	3	3/8 to 1/2 ‡	1.00
MXL-3PA-019	19	0.484	0.464	3	3/8 to 1/2 ‡	1.00
MXL-4PA-020	20	0.509	0.489	4	3/8	0.88
MXL-4PA-021	21	0.535	0.515	4	3/8	0.88
MXL-4PA-022	22	0.560	0.540	4	3/8	0.88
MXL-4PA-023	23	0.586	0.566	4	3/8	0.88
MXL-5PA-024	24	0.611	0.591	5	1/2	3/4 to 1 ‡
MXL-5PA-025	25	0.637	0.617	5	1/2	3/4 to 1 ‡
MXL-5PA-026	26	0.662	0.642	5	1/2	3/4 to 1 ‡
MXL-5PA-027	27	0.687	0.667	5	1/2	3/4 to 1 ‡
MXL-5PA-028	28	0.713	0.693	5	1/2	3/4 to 1 ‡
MXL-5PA-029	29	0.738	0.718	5	1/2	3/4 to 1 ‡
MXL-6PA-030	30	0.764	0.744	6	1/2	3/4 to 1 ‡
MXL-6PA-031	31	0.789	0.769	6	1/2	3/4 to 1 ‡
MXL-6PA-032	32	0.815	0.795	6	1/2	3/4 to 1 ‡
MXL-6PA-033	33	0.840	0.820	6	1/2	3/4 to 1 ‡
MXL-6PA-034	34	0.866	0.846	6	1/2	3/4 to 1 ‡
MXL-6PA-035	35	0.891	0.871	6	1/2	3/4 to 1 ‡
MXL-6PA-036	36	0.917	0.897	6	1/2	3/4 to 1 ‡
MXL-6PA-037	37	0.942	0.922	6	1/2	3/4 to 1 ‡
MXL-6PA-038	38	0.968	0.948	6	1/2	3/4 to 1 ‡
MXL-6PA-039	39	0.993	0.973	6	1/2	3/4 to 1 ‡
MXL-7PA-040	40	1.019	0.999	7	1/2	3/4 to 1 ‡
MXL-7PA-042	42	1.070	1.050	7	1/2	3/4 to 1 ‡
MXL-7PA-044	44	1.120	1.100	7	1/2	3/4 to 1 ‡
MXL-7PA-045	45	1.146	1.126	7	1/2	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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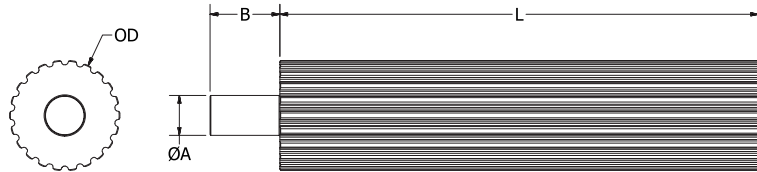
MXL

TIMING

MXL Pulley Stock

.080 (2.03mm) Pitch

MXL



.080 Circular Pitch

Materials
Aluminum

OD Tolerance:
42 to 75 Grooves +.003/-0.000
80 to 150 Grooves +.004/-0.000

Dimensions in inches
Continued from previous page

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
MXL-7PA-048	48	1.222	1.202	7	1/2	3/4 to 1 ‡
MXL-7PA-049	49	1.248	1.228	7	1/2	3/4 to 1 ‡
MXL-7PA-050	50	1.273	1.253	7	1/2	3/4 to 1 ‡
MXL-7PA-051	51	1.299	1.279	7	1/2	3/4 to 1 ‡
MXL-7PA-052	52	1.324	1.304	7	1/2	3/4 to 1 ‡
MXL-7PA-054	54	1.375	1.355	7	1/2	3/4 to 1 ‡
MXL-7PA-055	55	1.401	1.381	7	1/2	3/4 to 1 ‡
MXL-7PA-056	56	1.426	1.406	7	1/2	3/4 to 1 ‡
MXL-7PA-057	57	1.451	1.431	7	1/2	3/4 to 1 ‡
MXL-8PA-060	60	1.528	1.508	8	1/2	3/4 to 1 ‡
MXL-8PA-064	64	1.630	1.610	8	1/2	3/4 to 1 ‡
MXL-8PA-065	65	1.655	1.635	8	1/2	3/4 to 1 ‡
MXL-8PA-066	66	1.681	1.661	8	1/2	3/4 to 1 ‡
MXL-8PA-070	70	1.783	1.763	8	1/2	3/4 to 1 ‡
MXL-8PA-072	72	1.833	1.813	8	1/2	3/4 to 1 ‡
MXL-8PA-075	75	1.910	1.890	8	1/2	3/4 to 1 ‡
MXL-8PA-080	80	2.037	2.017	8	3/4	3/4 to 1 ‡
MXL-8PA-082	82	2.088	2.068	8	3/4	3/4 to 1 ‡
MXL-8PA-084	84	2.139	2.119	8	3/4	3/4 to 1 ‡
MXL-8PA-088	88	2.241	2.221	8	3/4	3/4 to 1 ‡
MXL-8PA-090	90	2.292	2.272	8	3/4	3/4 to 1 ‡
MXL-8PA-096	96	2.445	2.425	8	3/4	3/4 to 1 ‡
MXL-8PA-098	98	2.496	2.476	8	3/4	3/4 to 1 ‡
MXL-8PA-100	100	2.546	2.526	8	3/4	3/4 to 1 ‡
MXL-8PA-102	102	2.597	2.577	8	3/4	3/4 to 1 ‡
MXL-8PA-108	108	2.750	2.730	8	3/4	3/4 to 1 ‡
MXL-8PA-110	110	2.801	2.781	8	3/4	3/4 to 1 ‡
MXL-8PA-120	120	3.056	3.036	8	3/4	3/4 to 1 ‡
MXL-8PA-130	130	3.310	3.290	8	3/4	3/4 to 1 ‡
MXL-8PA-140	140	3.565	3.545	8	3/4	3/4 to 1 ‡
MXL-8PA-150	150	3.820	3.800	8	3/4	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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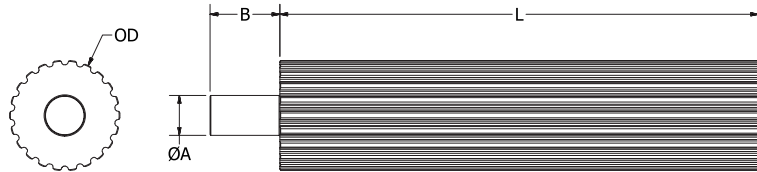
XL

TIMING

XL Pulley Stock

.200 (1/5") Pitch

XL



.200 Circular Pitch

OD Tolerance:

8 to 16 Grooves +.002/-.000

17 to 31 Grooves +.003/-.000

32 to 62 Grooves +.004/-.000

72 to 80 Grooves +.005/-.000

Dimensions in inches

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
XL-6PA-008	XL-6PS-008	8	0.509	0.489	6	1/2 to 7/16 ‡	7/8
XL-6PA-010	XL-6PS-010	10	0.637	0.617	6	1/2 to 7/16 ‡	7/8
XL-6PA-011	XL-6PS-011	11	0.700	0.680	6	1/2	7/8
XL-8PA-012	XL-8PS-012	12	0.764	0.744	8	1/2	3/4 to 1 ‡
XL-8PA-013	XL-8PS-013	13	0.828	0.808	8	1/2	3/4 to 1 ‡
XL-8PA-014	XL-8PS-014	14	0.891	0.871	8	1/2	3/4 to 1 ‡
XL-8PA-015	XL-8PS-015	15	0.955	0.935	8	1/2	3/4 to 1 ‡
XL-8PA-016	XL-8PS-016	16	1.019	0.999	8	1/2	3/4 to 1 ‡
XL-8PA-017	XL-8PS-017	17	1.082	1.062	8	1/2	3/4 to 1 ‡
XL-8PA-018	XL-8PS-018	18	1.146	1.126	8	1/2	3/4 to 1 ‡
XL-8PA-019	XL-8PS-019	19	1.210	1.190	8	1/2	3/4 to 1 ‡
XL-8PA-020	XL-8PS-020	20	1.273	1.253	8	1/2	3/4 to 1 ‡
XL-8PA-021	XL-8PS-021	21	1.337	1.317	8	1/2	3/4 to 1 ‡
XL-8PA-022	XL-8PS-022	22	1.401	1.381	8	1/2	3/4 to 1 ‡
XL-8PA-023	XL-8PS-023	23	1.464	1.444	8	1/2	3/4 to 1 ‡
XL-8PA-024	XL-8PS-024	24	1.528	1.508	8	1/2	3/4 to 1 ‡
XL-8PA-025	XL-8PS-025	25	1.592	1.572	8	1/2	3/4 to 1 ‡
XL-8PA-026	XL-8PS-026	26	1.655	1.635	8	1/2	3/4 to 1 ‡
XL-8PA-027	XL-8PS-027	27	1.719	1.699	8	1/2	3/4 to 1 ‡
XL-8PA-028	XL-8PS-028	28	1.783	1.763	8	1/2	3/4 to 1 ‡
XL-8PA-029	XL-8PS-029	29	1.846	1.826	8	1/2	3/4 to 1 ‡
XL-8PA-030	XL-8PS-030	30	1.910	1.890	8	1/2	3/4 to 1 ‡
XL-8PA-031	XL-8PS-031	31	1.974	1.954	8	1/2	3/4 to 1 ‡
XL-8PA-032	XL-8PS-032	32	2.037	2.017	8	1/2	3/4 to 1 ‡
XL-8PA-033	XL-8PS-033	33	2.101	2.081	8	1/2	1
XL-8PA-034	XL-8PS-034	34	2.165	2.145	8	3/4 to 1 ‡	1
XL-8PA-035	XL-8PS-035	35	2.228	2.208	8	3/4 to 1 ‡	1
XL-8PA-036	XL-8PS-036	36	2.292	2.272	8	3/4 to 1 ‡	1
XL-8PA-037	XL-8PS-037	37	2.355	2.335	8	3/4 to 1 ‡	1
XL-8PA-038	XL-8PS-038	38	2.419	2.399	8	3/4 to 1 ‡	1
XL-8PA-040	XL-8PS-040	40	2.546	2.526	8	3/4 to 1 ‡	1
XL-8PA-042	XL-8PS-042	42	2.674	2.654	8	3/4 to 1 ‡	1
XL-8PA-043	XL-8PS-043	43	2.737	2.717	8	3/4 to 1 ‡	1
XL-8PA-044	XL-8PS-044	44	2.801	2.781	8	3/4 to 1 ‡	1
XL-8PA-045	XL-8PS-045	45	2.865	2.845	8	3/4 to 1 ‡	1
XL-8PA-046	XL-8PS-046	46	2.928	2.908	8	3/4 to 1 ‡	1
XL-8PA-048	XL-8PS-048	48	3.056	3.036	8	3/4 to 1 ‡	1
XL-8PA-050	XL-8PS-050	50	3.183	3.163	8	3/4 to 1 ‡	1
XL-8PA-060	XL-8PS-060	60	3.820	3.800	8	3/4 to 1 ‡	1
XL-8PA-062	XL-8PS-062	62	3.947	3.927	8	3/4 to 1 ‡	1
XL-8PA-072	XL-8PS-072	72	4.584	4.564	8	3/4 to 1 ‡	1
XL-8PA-080	XL-8PS-080	80	5.093	5.073	8	3/4 to 1 ‡	1

‡ Dimension at Ondrives.US option

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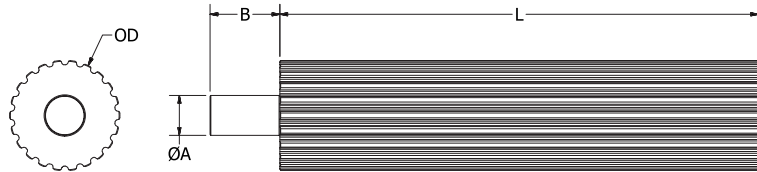
XL

TIMING

XL Pulley Stock

.200 (1/5") Pitch

XL



.200 Circular Pitch

OD Tolerance:

18 to 31 Grooves +.003/-0.000

32 to 60 Grooves +.004/-0.000

64 & 72 Grooves +.005/-0.000

Dimensions in inches
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Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
XL-12PA-018	XL-12PS-018	18	1.146	1.126	12	1/2"	3/4 to 1 ‡
XL-12PA-019	XL-12PS-019	19	1.210	1.190	12	1/2"	3/4 to 1 ‡
XL-12PA-020	XL-12PS-020	20	1.273	1.253	12	1/2"	3/4 to 1 ‡
XL-12PA-021	XL-12PS-021	21	1.337	1.317	12	1/2"	3/4 to 1 ‡
XL-12PA-022	XL-12PS-022	22	1.401	1.381	12	1/2"	3/4 to 1 ‡
XL-12PA-023	XL-12PS-023	23	1.464	1.444	12	1/2"	3/4 to 1 ‡
XL-12PA-024	XL-12PS-024	24	1.528	1.508	12	1/2"	3/4 to 1 ‡
XL-12PA-025	XL-12PS-025	25	1.592	1.572	12	1/2"	3/4 to 1 ‡
XL-12PA-026	XL-12PS-026	26	1.655	1.635	12	1/2"	3/4 to 1 ‡
XL-12PA-027	XL-12PS-027	27	1.719	1.699	12	1/2"	3/4 to 1 ‡
XL-12PA-028	XL-12PS-028	28	1.783	1.763	12	1/2"	3/4 to 1 ‡
XL-12PA-029	XL-12PS-029	29	1.846	1.826	12	1/2"	3/4 to 1 ‡
XL-12PA-030	XL-12PS-030	30	1.910	1.890	12	1/2"	3/4 to 1 ‡
XL-12PA-031	XL-12PS-031	31	1.974	1.954	12	1/2"	3/4 to 1 ‡
XL-12PA-032	XL-12PS-032	32	2.037	2.017	12	1/2"	3/4 to 1 ‡
XL-12PA-033	XL-12PS-033	33	2.101	2.081	12	1/2"	3/4 to 1 ‡
XL-12PA-034	XL-12PS-034	34	2.165	2.145	12	1/2"	3/4 to 1 ‡
XL-12PA-035	XL-12PS-035	35	2.228	2.208	12	3/4 to 1 ‡	1
XL-12PA-036	XL-12PS-036	36	2.292	2.272	12	3/4 to 1 ‡	1
XL-12PA-037	XL-12PS-037	37	2.355	2.335	12	3/4 to 1 ‡	1
XL-12PA-038	XL-12PS-038	38	2.419	2.399	12	3/4 to 1 ‡	1
XL-12PA-039	XL-12PS-039	39	2.483	2.463	12	3/4 to 1 ‡	1
XL-12PA-040	XL-12PS-040	40	2.546	2.526	12	3/4 to 1 ‡	1
XL-12PA-041	XL-12PS-041	41	2.610	2.590	12	3/4 to 1 ‡	1
XL-12PA-042	XL-12PS-042	42	2.674	2.654	12	3/4 to 1 ‡	1
XL-12PA-044	XL-12PS-044	44	2.801	2.781	12	3/4 to 1 ‡	1
XL-12PA-045	XL-12PS-045	45	2.865	2.845	12	3/4 to 1 ‡	1
XL-12PA-046	XL-12PS-046	46	2.928	2.908	12	3/4 to 1 ‡	1
XL-12PA-048	XL-12PS-048	48	3.056	3.036	12	3/4 to 1 ‡	1
XL-12PA-050	XL-12PS-050	50	3.183	3.163	12	3/4 to 1 ‡	1
XL-12PA-054	XL-12PS-054	54	3.438	3.418	12	3/4 to 1 ‡	1
XL-12PA-060	XL-12PS-060	60	3.820	3.800	12	1	1
XL-12PA-064	XL-12PS-064	64	4.074	4.054	12	1	1
XL-12PA-072	XL-12PS-072	72	4.584	4.564	12	1	1

‡ Dimension at Ondrives.US option

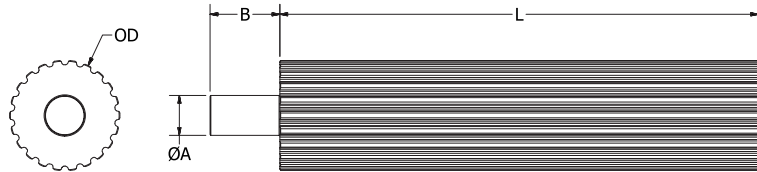
L

TIMING

L Pulley Stock

.375 Pitch (9.52mm)

L



.375 Circular Pitch

OD Tolerance:

10 to 17 Grooves +.003/-0.000

18 to 32 Grooves +.004/-0.000

34 to 48 Grooves +.005/-0.000

Dimensions in inches
Continued from previous page

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
L-8PA-010	L-8PS-010	10	1.194	1.164	8	3/4	1-1/8
L-8PA-011	L-8PS-011	11	1.313	1.283	8	3/4	1-1/8
L-12PA-012	L-12PS-012	12	1.432	1.402	12	1	1-1/8
L-8PA-013	L-8PS-013	13	1.552	1.522	8	1	1-1/8
L-8PA-014	L-8PS-014	14	1.671	1.641	8	1	1-1/8
L-12PA-014	L-12PS-014	14	1.671	1.641	12	1	3/4 to 1 ‡
L-12PA-015	L-12PS-015	15	1.790	1.760	12	1	3/4 to 1 ‡
L-12PA-016	L-12PS-016	16	1.910	1.880	12	1	3/4 to 1 ‡
L-8PA-017	L-8PS-017	17	2.029	1.999	8	1	3/4 to 1 ‡
L-12PA-018	---	18	2.149	2.119	12	1	3/4 to 1 ‡
L-8PA-019	L-8PS-019	19	2.268	2.238	8	1	3/4 to 1 ‡
L-12PA-020	L-12PS-020	20	2.387	2.357	12	1	3/4 to 1 ‡
L-12PA-021	L-12PS-021	21	2.507	2.477	12	1	3/4 to 1 ‡
L-12PA-022	L-12PS-022	22	2.626	2.596	12	1	3/4 to 1 ‡
L-10PA-023	---	23	2.745	2.715	10	1	3/4 to 1 ‡
L-12PA-024	L-12PS-024	24	2.865	2.835	12	1	3/4 to 1 ‡
L-8PA-026	L-8PS-026	26	3.104	3.074	8	1	3/4 to 1 ‡
L-12PA-028	---	28	3.342	3.312	12	1	3/4 to 1 ‡
L-10PA-029	---	29	3.462	3.432	10	1	3/4 to 1 ‡
L-12PA-030	L-12PS-030	30	3.581	3.551	12	1	3/4 to 1 ‡
L-12PA-032	L-12PS-032	32	3.820	3.790	12	1	3/4 to 1 ‡
L-10PA-034	---	34	4.058	4.028	10	1	1
L-12PA-036	L-12PS-036	36	4.297	4.267	12	1	1
L-10PA-040	---	40	4.775	4.745	10	1	1
L-10PA-042	---	42	5.013	4.983	10	1	1
L-10PA-044	---	44	5.252	5.222	10	1	1
L-10PA-048	---	48	5.730	5.700	10	1	1

‡ Dimension at Ondrives.US option

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3HTD

TIMING

3HTD Pulley Stock

3mm Pitch (.1181 inch)

3HTD

.1181 Circular Pitch

OD Tolerance:
Up to 27 Grooves +.002/-0.000
28 to 37 Grooves +.003/-0.000

Dimensions in inches

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
3HTD-3PA-010	3HTD-3PS-010	10	.376	.346	3	3/16	1
3HTD-3PA-011	3HTD-3PS-011	11	.414	.384	3	1/4	1
3HTD-4PA-012	3HTD-4PS-012	12	.451	.421	4	1/4	7/8
3HTD-4PA-013	3HTD-4PS-013	13	.489	.459	4	5/16	7/8
3HTD-4PA-014	3HTD-4PS-014	14	.526	.496	4	5/16	7/8
3HTD-4PA-015	3HTD-4PS-015	15	.564	.534	4	3/8	7/8
3HTD-5PA-016	3HTD-5PS-016	16	.602	.572	5	3/8	3/4 to 1 ‡
3HTD-5PA-017	3HTD-5PS-017	17	.639	.609	5	1/2	3/4 to 1 ‡
3HTD-5PA-018	3HTD-5PS-018	18	.677	.647	5	1/2	3/4 to 1 ‡
3HTD-5PA-019	3HTD-5PS-019	19	.714	.684	5	1/2	3/4 to 1 ‡
3HTD-6PA-020	3HTD-6PS-020	20	.752	.722	6	1/2	3/4 to 1 ‡
3HTD-6PA-021	3HTD-6PS-021	21	.790	.760	6	1/2	3/4 to 1 ‡
3HTD-6PA-022	3HTD-6PS-022	22	.827	.797	6	1/2	3/4 to 1 ‡
3HTD-6PA-023	3HTD-6PS-023	23	.865	.835	6	1/2	3/4 to 1 ‡
3HTD-6PA-024	3HTD-6PS-024	24	.902	.872	6	1/2	3/4 to 1 ‡
3HTD-6PA-025	3HTD-6PS-025	25	.940	.910	6	1/2	3/4 to 1 ‡
3HTD-6PA-026	3HTD-6PS-026	26	.977	.947	6	1/2	3/4 to 1 ‡
3HTD-6PA-027	3HTD-6PS-027	27	1.015	.985	6	1/2	3/4 to 1 ‡
3HTD-6PA-028	3HTD-6PS-028	28	1.053	1.023	6	1/2	3/4 to 1 ‡
3HTD-6PA-029	3HTD-6PS-029	29	1.090	1.060	6	1/2	3/4 to 1 ‡
3HTD-7PA-030	3HTD-7PS-030	30	1.128	1.098	7	1/2	3/4 to 1 ‡
3HTD-7PA-031	3HTD-7PS-031	31	1.165	1.135	7	1/2	3/4 to 1 ‡
3HTD-7PA-032	3HTD-7PS-032	32	1.203	1.173	7	1/2	3/4 to 1 ‡
3HTD-7PA-033	3HTD-7PS-033	33	1.241	1.211	7	1/2	3/4 to 1 ‡
3HTD-7PA-034	3HTD-7PS-034	34	1.278	1.248	7	1/2	3/4 to 1 ‡
3HTD-7PA-035	3HTD-7PS-035	35	1.316	1.286	7	1/2	3/4 to 1 ‡
3HTD-8PA-036	3HTD-8PS-036	36	1.353	1.323	8	1/2	3/4 to 1 ‡
3HTD-8PA-037	3HTD-8PS-037	37	1.391	1.361	8	1/2	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

Continued on next page

3HTD

TIMING

3HTD Pulley Stock

3mm Pitch (.1181 inch)

3HTD



.1181 Circular Pitch

OD Tolerance:

38 to 52 Grooves +.003/-0.000

54 to 100 Grooves +.004/-0.000

110 to 160 Grooves +.005/-0.000

Dimensions in inches
Continued from previous page

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
3HTD-8PA-038	3HTD-8PS-038	38	1.429	1.399	8	1/2	3/4 to 1 ‡
3HTD-8PA-039	3HTD-8PS-039	39	1.466	1.436	8	1/2	3/4 to 1 ‡
3HTD-8PA-040	3HTD-8PS-040	40	1.504	1.474	8	1/2	3/4 to 1 ‡
3HTD-8PA-042	3HTD-8PS-042	42	1.579	1.549	8	1/2	3/4 to 1 ‡
3HTD-8PA-044	3HTD-8PS-044	44	1.654	1.624	8	1/2	3/4 to 1 ‡
3HTD-8PA-045	3HTD-8PS-045	45	1.692	1.662	8	1/2	3/4 to 1 ‡
3HTD-8PA-048	3HTD-8PS-048	48	1.805	1.775	8	1/2	3/4 to 1 ‡
3HTD-8PA-050	3HTD-8PS-050	50	1.880	1.850	8	3/4	3/4 to 1 ‡
3HTD-8PA-052	3HTD-8PS-052	52	1.955	1.925	8	3/4	3/4 to 1 ‡
3HTD-8PA-054	3HTD-8PS-054	54	2.030	2.000	8	3/4	3/4 to 1 ‡
3HTD-8PA-056	3HTD-8PS-056	56	2.105	2.075	8	3/4	3/4 to 1 ‡
3HTD-8PA-060	3HTD-8PS-060	60	2.256	2.226	8	3/4	3/4 to 1 ‡
3HTD-8PA-062	3HTD-8PS-062	62	2.331	2.301	8	3/4	3/4 to 1 ‡
3HTD-8PA-064	3HTD-8PS-064	64	2.406	2.376	8	3/4	3/4 to 1 ‡
3HTD-8PA-066	3HTD-8PS-066	66	2.481	2.451	8	3/4	3/4 to 1 ‡
3HTD-8PA-068	3HTD-8PS-068	68	2.556	2.526	8	3/4	3/4 to 1 ‡
3HTD-8PA-070	3HTD-8PS-070	70	2.632	2.602	8	3/4	3/4 to 1 ‡
3HTD-8PA-072	3HTD-8PS-072	72	2.707	2.677	8	3/4	3/4 to 1 ‡
3HTD-8PA-075	3HTD-8PS-075	75	2.820	2.790	8	3/4	3/4 to 1 ‡
3HTD-8PA-080	3HTD-8PS-080	80	3.008	2.978	8	3/4	3/4 to 1 ‡
3HTD-8PA-090	3HTD-8PS-090	90	3.384	3.354	8	3/4	3/4 to 1 ‡
3HTD-8PA-100	3HTD-8PS-100	100	3.760	3.730	8	1	1
3HTD-8PA-110	3HTD-8PS-110	110	4.136	4.106	8	1	1
3HTD-8PA-120	3HTD-8PS-120	120	4.511	4.481	8	1	1
3HTD-8PA-130	3HTD-8PS-130	130	4.887	4.857	8	1	1
3HTD-8PA-140	3HTD-8PS-140	140	5.263	5.233	8	1	1
3HTD-8PA-150	3HTD-8PS-150	150	5.639	5.609	8	1	1
3HTD-8PA-160	3HTD-8PS-160	160	6.015	5.985	8	1	1

‡ Dimension at Ondrives.US option

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5HTD

TIMING

5HTD Pulley Stock

5mm Pitch (.1969 inch)

5HTD



.1969 Circular Pitch

OD Tolerance:
 Up to 16 Grooves +.002/-0.000
 17 to 32 Grooves +.003/-0.000

Dimensions in inches

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
5HTD-6PA-012	5HTD-6PS-012	12	.752	.707	6	1/2	7/8
5HTD-6PA-013	5HTD-6PS-013	13	.815	.770	6	1/2	7/8
5HTD-7PA-014	5HTD-7PS-014	14	.877	.832	7	1/2	3/4 to 1 ‡
5HTD-7PA-015	5HTD-7PS-015	15	.940	.895	7	1/2	3/4 to 1 ‡
5HTD-7PA-016	5HTD-7PS-016	16	1.003	.958	7	1/2	3/4 to 1 ‡
5HTD-7PA-017	5HTD-7PS-017	17	1.065	1.020	7	1/2	3/4 to 1 ‡
5HTD-8PA-018	5HTD-8PS-018	18	1.128	1.083	8	1/2	3/4 to 1 ‡
5HTD-8PA-019	5HTD-8PS-019	19	1.191	1.146	8	1/2	3/4 to 1 ‡
5HTD-8PA-020	5HTD-8PS-020	20	1.253	1.208	8	1/2	3/4 to 1 ‡
5HTD-8PA-021	5HTD-8PS-021	21	1.316	1.271	8	1/2	3/4 to 1 ‡
5HTD-8PA-022	5HTD-8PS-022	22	1.379	1.334	8	1/2	3/4 to 1 ‡
5HTD-8PA-023	5HTD-8PS-023	23	1.441	1.396	8	1/2	3/4 to 1 ‡
5HTD-8PA-024	5HTD-8PS-024	24	1.504	1.459	8	1/2	3/4 to 1 ‡
5HTD-8PA-025	5HTD-8PS-025	25	1.566	1.521	8	1/2	3/4 to 1 ‡
5HTD-8PA-026	5HTD-8PS-026	26	1.629	1.584	8	1/2	3/4 to 1 ‡
5HTD-8PA-027	5HTD-8PS-027	27	1.692	1.647	8	1/2	3/4 to 1 ‡
5HTD-8PA-028	5HTD-8PS-028	28	1.754	1.709	8	1/2	3/4 to 1 ‡
5HTD-8PA-029	5HTD-8PS-029	29	1.817	1.772	8	1/2	3/4 to 1 ‡
5HTD-8PA-030	5HTD-8PS-030	30	1.880	1.835	8	1/2	3/4 to 1 ‡
5HTD-8PA-031	5HTD-8PS-031	31	1.942	1.897	8	3/4	3/4 to 1 ‡
5HTD-8PA-032	5HTD-8PS-032	32	2.005	1.960	8	3/4	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

Continued on next page

5HTD

TIMING

5HTD Pulley Stock

5mm Pitch (.1969 inch)

5HTD



.1969 Circular Pitch

OD Tolerance:

33 to 62 Grooves +.004/-0.000

65 to 112 Grooves +.005/-0.000

126 Grooves +.006/-0.000

Dimensions in inches
Continued from previous page

Part Number Aluminum	Part Number Steel	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
5HTD-8PA-033	5HTD-8PS-033	33	2.068	2.023	8	3/4	3/4 to 1 ‡
5HTD-8PA-034	5HTD-8PS-034	34	2.130	2.085	8	3/4	3/4 to 1 ‡
5HTD-8PA-035	5HTD-8PS-035	35	2.193	2.148	8	3/4	3/4 to 1 ‡
5HTD-8PA-036	5HTD-8PS-036	36	2.256	2.211	8	3/4	3/4 to 1 ‡
5HTD-8PA-038	5HTD-8PS-038	38	2.381	2.336	8	3/4	3/4 to 1 ‡
5HTD-8PA-040	5HTD-8PS-040	40	2.506	2.461	8	3/4	3/4 to 1 ‡
5HTD-8PA-042	5HTD-8PS-042	42	2.632	2.587	8	3/4	3/4 to 1 ‡
5HTD-8PA-044	5HTD-8PS-044	44	2.757	2.712	8	3/4	3/4 to 1 ‡
5HTD-8PA-045	5HTD-8PS-045	45	2.820	2.775	8	3/4	3/4 to 1 ‡
5HTD-8PA-046	5HTD-8PS-046	46	2.882	2.837	8	3/4	3/4 to 1 ‡
5HTD-8PA-048	5HTD-8PS-048	48	3.008	2.963	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-050	5HTD-8PS-050	50	3.133	3.088	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-054	5HTD-8PS-054	54	3.384	3.339	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-056	5HTD-8PS-056	56	3.509	3.464	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-060	5HTD-8PS-060	60	3.760	3.715	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-062	5HTD-8PS-062	62	3.885	3.840	8	3/4 to 1 ‡	3/4 to 1 ‡
5HTD-8PA-065	5HTD-8PS-065	65	4.073	4.028	8	1	1
5HTD-8PA-072	5HTD-8PS-072	72	4.511	4.466	8	1	1
5HTD-8PA-080	5HTD-8PS-080	80	5.013	4.968	8	1	1
5HTD-8PA-090	5HTD-8PS-090	90	5.639	5.594	8	1	1
5HTD-8PA-100	5HTD-8PS-100	100	6.266	6.221	8	1	1
5HTD-6PA-112	5HTD-6PS-112	112	7.018	6.973	6	1	1
5HTD-6PA-126	5HTD-6PS-126	126	7.895	7.850	6	1	1

‡ Dimension at Ondrives.US option

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2GT

TIMING

GT®2 Pulley Stock

2mm Pitch (.0787 inch)

2GT



.0787 Circular Pitch

Materials
Aluminum

OD Tolerance:
Up to 40 Grooves +.002/-0.000
42 to 44 Grooves +.003/-0.000

Dimensions in inches

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
2GT-2PA-010	10	.251	.231	2	5/16	1
2GT-2PA-011	11	.276	.256	2	5/16	1
2GT-2PA-012	12	.301	.281	2	5/16	1
2GT-2PA-013	13	.326	.306	2	3/8	1
2GT-3PA-014	14	.351	.331	3	3/8	1
2GT-3PA-015	15	.376	.356	3	3/8	1
2GT-3PA-016	16	.401	.381	3	3/8	1
2GT-3PA-017	17	.426	.406	3	3/8	1
2GT-3PA-018	18	.451	.431	3	3/8	1
2GT-3PA-019	19	.476	.456	3	3/8	1
2GT-4PA-020	20	.501	.481	4	3/8	7/8
2GT-4PA-021	21	.526	.506	4	3/8	7/8
2GT-4PA-022	22	.551	.531	4	3/8	7/8
2GT-4PA-023	23	.576	.556	4	3/8	7/8
2GT-5PA-024	24	.602	.582	5	1/2	3/4 to 1 ‡
2GT-5PA-025	25	.627	.607	5	1/2	3/4 to 1 ‡
2GT-5PA-026	26	.652	.632	5	1/2	3/4 to 1 ‡
2GT-5PA-027	27	.677	.657	5	1/2	3/4 to 1 ‡
2GT-5PA-028	28	.702	.682	5	1/2	3/4 to 1 ‡
2GT-5PA-029	29	.727	.707	5	1/2	3/4 to 1 ‡
2GT-6PA-030	30	.752	.732	6	1/2	3/4 to 1 ‡
2GT-6PA-031	31	.777	.757	6	1/2	3/4 to 1 ‡
2GT-6PA-032	32	.802	.782	6	1/2	3/4 to 1 ‡
2GT-6PA-033	33	.827	.807	6	1/2	3/4 to 1 ‡
2GT-6PA-034	34	.852	.832	6	1/2	3/4 to 1 ‡
2GT-6PA-035	35	.877	.857	6	1/2	3/4 to 1 ‡
2GT-6PA-036	36	.902	.882	6	1/2	3/4 to 1 ‡
2GT-6PA-037	37	.927	.907	6	1/2	3/4 to 1 ‡
2GT-6PA-038	38	.952	.932	6	1/2	3/4 to 1 ‡
2GT-6PA-039	39	.977	.957	6	1/2	3/4 to 1 ‡
2GT-6PA-040	40	1.003	.983	6	1/2	3/4 to 1 ‡
2GT-7PA-042	42	1.053	1.033	7	1/2	3/4 to 1 ‡
2GT-7PA-044	44	1.103	1.083	7	1/2	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

Continued on next page

2GT

TIMING

GT®2 Pulley Stock

2mm Pitch (.0787 inch)

2GT



.0787 Circular Pitch

Materials
Aluminum

OD Tolerance:
45 to 80 Grooves +.003/-0.000
82 to 150 Grooves +.004/-0.000

Dimensions in inches
Continued from previous page

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
2GT-7PA-045	45	1.128	1.108	7	1/2	3/4 to 1 ‡
2GT-7PA-048	48	1.203	1.183	7	1/2	3/4 to 1 ‡
2GT-7PA-049	49	1.228	1.208	7	1/2	3/4 to 1 ‡
2GT-7PA-050	50	1.253	1.233	7	1/2	3/4 to 1 ‡
2GT-7PA-051	51	1.278	1.258	7	1/2	3/4 to 1 ‡
2GT-7PA-052	52	1.303	1.283	7	1/2	3/4 to 1 ‡
2GT-7PA-054	54	1.353	1.333	7	1/2	3/4 to 1 ‡
2GT-7PA-055	55	1.379	1.359	7	1/2	3/4 to 1 ‡
2GT-7PA-056	56	1.404	1.384	7	1/2	3/4 to 1 ‡
2GT-7PA-057	57	1.429	1.409	7	1/2	3/4 to 1 ‡
2GT-8PA-060	60	1.504	1.484	8	1/2	3/4 to 1 ‡
2GT-8PA-064	64	1.604	1.584	8	1/2	3/4 to 1 ‡
2GT-8PA-065	65	1.629	1.609	8	1/2	3/4 to 1 ‡
2GT-8PA-066	66	1.654	1.634	8	1/2	3/4 to 1 ‡
2GT-8PA-070	70	1.754	1.734	8	1/2	3/4 to 1 ‡
2GT-8PA-072	72	1.805	1.785	8	1/2	3/4 to 1 ‡
2GT-8PA-075	75	1.880	1.860	8	1/2	3/4 to 1 ‡
2GT-8PA-080	80	2.005	1.985	8	3/4	3/4 to 1 ‡
2GT-8PA-082	82	2.055	2.035	8	3/4	3/4 to 1 ‡
2GT-8PA-084	84	2.105	2.085	8	3/4	3/4 to 1 ‡
2GT-8PA-088	88	2.206	2.186	8	3/4	3/4 to 1 ‡
2GT-8PA-090	90	2.256	2.236	8	3/4	3/4 to 1 ‡
2GT-8PA-096	96	2.406	2.386	8	3/4	3/4 to 1 ‡
2GT-8PA-098	98	2.456	2.436	8	3/4	3/4 to 1 ‡
2GT-8PA-100	100	2.506	2.486	8	3/4	3/4 to 1 ‡
2GT-8PA-102	102	2.557	2.537	8	3/4	3/4 to 1 ‡
2GT-8PA-108	108	2.707	2.687	8	3/4	3/4 to 1 ‡
2GT-8PA-110	110	2.757	2.737	8	3/4	3/4 to 1 ‡
2GT-8PA-120	120	3.008	2.988	8	3/4	3/4 to 1 ‡
2GT-8PA-130	130	3.258	3.238	8	3/4	3/4 to 1 ‡
2GT-8PA-140	140	3.509	3.489	8	3/4	3/4 to 1 ‡
2GT-8PA-150	150	3.760	3.740	8	3/4	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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3GT

TIMING

GT®2 Pulley Stock

3mm Pitch (.1181 inch)

3GT



.1181 Circular Pitch

Materials
Aluminum

OD Tolerance:
Up to 27 Grooves +.002/-0.000
28 to 37 Grooves +.003/-0.000

Dimensions in inches

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
3GT-3PA-009	9	.338	.308	3	3/16 to 3/8 ‡	1
3GT-3PA-010	10	.376	.346	3	3/16 to 3/8 ‡	1
3GT-3PA-011	11	.414	.384	3	1/4 to 3/8 ‡	1
3GT-4PA-012	12	.451	.421	4	1/4 to 3/8 ‡	7/8
3GT-4PA-013	13	.489	.459	4	5/16 to 7/16 ‡	7/8
3GT-4PA-014	14	.526	.496	4	5/16 to 7/16 ‡	7/8
3GT-4PA-015	15	.564	.534	4	3/8	7/8
3GT-5PA-016	16	.602	.572	5	3/8	3/4 to 1 ‡
3GT-5PA-017	17	.639	.609	5	1/2	3/4 to 1 ‡
3GT-5PA-018	18	.677	.647	5	1/2	3/4 to 1 ‡
3GT-5PA-019	19	.714	.684	5	1/2	3/4 to 1 ‡
3GT-6PA-020	20	.752	.722	6	1/2	3/4 to 1 ‡
3GT-6PA-021	21	.790	.760	6	1/2	3/4 to 1 ‡
3GT-6PA-022	22	.827	.797	6	1/2	3/4 to 1 ‡
3GT-6PA-023	23	.865	.835	6	1/2	3/4 to 1 ‡
3GT-6PA-024	24	.902	.872	6	1/2	3/4 to 1 ‡
3GT-6PA-025	25	.940	.910	6	1/2	3/4 to 1 ‡
3GT-6PA-026	26	.977	.947	6	1/2	3/4 to 1 ‡
3GT-6PA-027	27	1.015	.985	6	1/2	3/4 to 1 ‡
3GT-6PA-028	28	1.053	1.023	6	1/2	3/4 to 1 ‡
3GT-6PA-029	29	1.090	1.060	6	1/2	3/4 to 1 ‡
3GT-7PA-030	30	1.128	1.098	7	1/2	3/4 to 1 ‡
3GT-7PA-031	31	1.165	1.135	7	1/2	3/4 to 1 ‡
3GT-7PA-032	32	1.203	1.173	7	1/2	3/4 to 1 ‡
3GT-7PA-033	33	1.241	1.211	7	1/2	3/4 to 1 ‡
3GT-7PA-034	34	1.278	1.248	7	1/2	3/4 to 1 ‡
3GT-7PA-035	35	1.316	1.286	7	1/2	3/4 to 1 ‡
3GT-8PA-036	36	1.353	1.323	8	1/2	3/4 to 1 ‡
3GT-8PA-037	37	1.391	1.361	8	1/2	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

Continued on next page

3GT

TIMING

GT®2 Pulley Stock

3mm Pitch (.1181 inch)

3GT



.1181 Circular Pitch

Materials
Aluminum

OD Tolerance:
38 to 52 Grooves +.003/-0.00
54 to 100 Grooves +.004/-0.00
110 to 160 Grooves +.005/-0.00

Dimensions in inches
Continued from previous page

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
3GT-8PA-038	38	1.429	1.399	8	1/2	3/4 to 1 ‡
3GT-8PA-039	39	1.466	1.436	8	1/2	3/4 to 1 ‡
3GT-8PA-040	40	1.504	1.474	8	1/2	3/4 to 1 ‡
3GT-8PA-042	42	1.579	1.549	8	1/2	3/4 to 1 ‡
3GT-8PA-044	44	1.654	1.624	8	1/2	3/4 to 1 ‡
3GT-8PA-045	45	1.692	1.662	8	1/2	3/4 to 1 ‡
3GT-8PA-048	48	1.805	1.775	8	1/2	3/4 to 1 ‡
3GT-8PA-050	50	1.880	1.850	8	3/4	3/4 to 1 ‡
3GT-8PA-052	52	1.955	1.925	8	3/4	3/4 to 1 ‡
3GT-8PA-054	54	2.030	2.000	8	3/4	3/4 to 1 ‡
3GT-8PA-056	56	2.105	2.075	8	3/4	3/4 to 1 ‡
3GT-8PA-060	60	2.256	2.226	8	3/4	3/4 to 1 ‡
3GT-8PA-062	62	2.331	2.301	8	3/4	3/4 to 1 ‡
3GT-8PA-064	64	2.406	2.376	8	3/4	3/4 to 1 ‡
3GT-8PA-066	66	2.481	2.451	8	3/4	3/4 to 1 ‡
3GT-8PA-068	68	2.557	2.527	8	3/4	3/4 to 1 ‡
3GT-8PA-070	70	2.632	2.602	8	3/4	3/4 to 1 ‡
3GT-8PA-072	72	2.707	2.677	8	3/4	3/4 to 1 ‡
3GT-8PA-075	75	2.820	2.790	8	3/4	3/4 to 1 ‡
3GT-8PA-080	80	3.008	2.978	8	3/4	3/4 to 1 ‡
3GT-8PA-090	90	3.384	3.354	8	3/4	3/4 to 1 ‡
3GT-8PA-100	100	3.760	3.730	8	1	3/4 to 1 ‡
3GT-8PA-110	110	4.136	4.106	8	1	3/4 to 1 ‡
3GT-8PA-120	120	4.511	4.481	8	1	3/4 to 1 ‡
3GT-8PA-130	130	4.887	4.857	8	1	3/4 to 1 ‡
3GT-8PA-140	140	5.263	5.233	8	1	3/4 to 1 ‡
3GT-8PA-150	150	5.639	5.609	8	1	3/4 to 1 ‡
3GT-8PA-160	160	6.015	5.985	8	1	3/4 to 1 ‡

‡ Dimension at Ondrives.US option

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5GT

TIMING

GT®2 Pulley Stock

5mm Pitch (.1969 inch)

5GT



.1969 Circular Pitch

Materials
Aluminum

OD Tolerance:

Up to 16 Grooves +.002/-0.000

17 to 32 Grooves +.003/-0.000

33 to 62 Grooves +.004/-0.000

65 to 90 Grooves +.005/-0.000

Dimensions in inches

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
5GT-6PA-012	12	.752	.707	6	1/2	7/8
5GT-6PA-013	13	.815	.770	6	1/2	7/8
5GT-7PA-014	14	.877	.832	7	1/2	3/4 to 1 ‡
5GT-7PA-015	15	.940	.895	7	1/2	3/4 to 1 ‡
5GT-7PA-016	16	1.003	.958	7	1/2	3/4 to 1 ‡
5GT-7PA-017	17	1.065	1.020	7	1/2	3/4 to 1 ‡
5GT-8PA-018	18	1.128	1.083	8	1/2	3/4 to 1 ‡
5GT-8PA-019	19	1.191	1.146	8	1/2	3/4 to 1 ‡
5GT-8PA-020	20	1.253	1.208	8	1/2	3/4 to 1 ‡
5GT-8PA-021	21	1.316	1.271	8	1/2	3/4 to 1 ‡
5GT-8PA-022	22	1.379	1.334	8	1/2	3/4 to 1 ‡
5GT-8PA-023	23	1.441	1.396	8	1/2	3/4 to 1 ‡
5GT-8PA-024	24	1.504	1.459	8	1/2	3/4 to 1 ‡
5GT-8PA-025	25	1.566	1.521	8	1/2	3/4 to 1 ‡
5GT-8PA-026	26	1.629	1.584	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-027	27	1.692	1.647	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-028	28	1.754	1.709	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-029	29	1.817	1.772	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-030	30	1.880	1.835	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-031	31	1.942	1.897	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-032	32	2.005	1.960	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-033	33	2.068	2.023	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-034	34	2.130	2.085	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-035	35	2.193	2.148	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-036	36	2.256	2.211	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-038	38	2.381	2.336	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-040	40	2.506	2.461	8	1/2 to 3/4 ‡	3/4 to 1 ‡
5GT-8PA-042	42	2.632	2.587	8	3/4	11/16 to 1 ‡
5GT-8PA-044	44	2.757	2.712	8	3/4	11/16 to 1 ‡
5GT-8PA-045	45	2.820	2.775	8	3/4	11/16 to 1 ‡
5GT-8PA-046	46	2.882	2.837	8	3/4	11/16 to 1 ‡
5GT-8PA-048	48	3.008	2.963	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-050	50	3.133	3.088	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-054	54	3.384	3.339	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-056	56	3.509	3.464	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-060	60	3.760	3.715	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-062	62	3.885	3.840	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PA-065	65	4.073	4.028	8	1	1
5GT-8PA-072	72	4.511	4.466	8	1	1
5GT-8PA-080	80	5.013	4.968	8	1	1
5GT-8PA-090	90	5.639	5.594	8	1	1

‡ Dimension at Ondrives.US option

Continued on next page

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5GT

TIMING

GT®2 Pulley Stock

5mm Pitch (.1969 inch)

5GT



.1969 Circular Pitch

Materials
Steel

OD Tolerance:

Up to 16 Grooves +.002/-0.000
 17 to 32 Grooves +.003/-0.000
 33 to 62 Grooves +.004/-0.000
 65 to 112 Grooves +.005/-0.000
 126 Grooves +.006/-0.000

Dimensions in inches
 Continued from previous page

Part Number	No. of Grooves	Pitch Diameter	OD	Usable Length (L)	Journal Diameter (A)	Journal Length (B)
5GT-6PS-012	12	.752	.707	6	1/2	7/8
5GT-6PS-013	13	.815	.770	6	1/2	7/8
5GT-7PS-014	14	.877	.832	7	1/2	3/4 to 1 ‡
5GT-7PS-015	15	.940	.895	7	1/2	3/4 to 1 ‡
5GT-7PS-016	16	1.003	.958	7	1/2	3/4 to 1 ‡
5GT-7PS-017	17	1.065	1.020	7	1/2	3/4 to 1 ‡
5GT-8PS-018	18	1.128	1.083	8	1/2	3/4 to 1 ‡
5GT-8PS-019	19	1.191	1.146	8	1/2	3/4 to 1 ‡
5GT-8PS-020	20	1.253	1.208	8	1/2	3/4 to 1 ‡
5GT-8PS-021	21	1.316	1.271	8	1/2	3/4 to 1 ‡
5GT-8PS-022	22	1.379	1.334	8	1/2	3/4 to 1 ‡
5GT-8PS-023	23	1.441	1.396	8	1/2	3/4 to 1 ‡
5GT-8PS-024	24	1.504	1.459	8	1/2	3/4 to 1 ‡
5GT-8PS-025	25	1.566	1.521	8	1/2	3/4 to 1 ‡
5GT-8PS-026	26	1.629	1.584	8	1/2	3/4 to 1 ‡
5GT-8PS-027	27	1.692	1.647	8	1/2	3/4 to 1 ‡
5GT-8PS-028	28	1.754	1.709	8	1/2	3/4 to 1 ‡
5GT-8PS-029	29	1.817	1.772	8	1/2	3/4 to 1 ‡
5GT-8PS-030	30	1.880	1.835	8	1/2	3/4 to 1 ‡
5GT-8PS-031	31	1.942	1.897	8	3/4	11/16 to 1 ‡
5GT-8PS-032	32	2.005	1.960	8	3/4	11/16 to 1 ‡
5GT-8PS-033	33	2.068	2.023	8	3/4	11/16 to 1 ‡
5GT-8PS-034	34	2.130	2.085	8	3/4	11/16 to 1 ‡
5GT-8PS-035	35	2.193	2.148	8	3/4	11/16 to 1 ‡
5GT-8PS-036	36	2.256	2.211	8	3/4	11/16 to 1 ‡
5GT-8PS-038	38	2.381	2.336	8	3/4	11/16 to 1 ‡
5GT-8PS-040	40	2.506	2.461	8	3/4	11/16 to 1 ‡
5GT-8PS-042	42	2.632	2.587	8	3/4	11/16 to 1 ‡
5GT-8PS-044	44	2.757	2.712	8	3/4	11/16 to 1 ‡
5GT-8PS-045	45	2.820	2.775	8	3/4	11/16 to 1 ‡
5GT-8PS-046	46	2.882	2.837	8	3/4	11/16 to 1 ‡
5GT-8PS-048	48	3.008	2.963	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-050	50	3.133	3.088	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-054	54	3.384	3.339	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-056	56	3.509	3.464	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-060	60	3.760	3.715	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-062	62	3.885	3.840	8	3/4 to 1 ‡	11/16 to 1 ‡
5GT-8PS-065	65	4.073	4.028	8	1	1
5GT-8PS-072	72	4.511	4.466	8	1	1
5GT-8PS-080	80	5.013	4.968	8	1	1
5GT-8PS-090	90	5.639	5.594	8	1	1
5GT-8PS-100	100	6.266	6.221	8	1	1
5GT-6PS-112	112	7.018	6.973	6	1	1
5GT-6PS-126	126	7.895	7.850	6	1	1

‡ Dimension at Ondrives.US option

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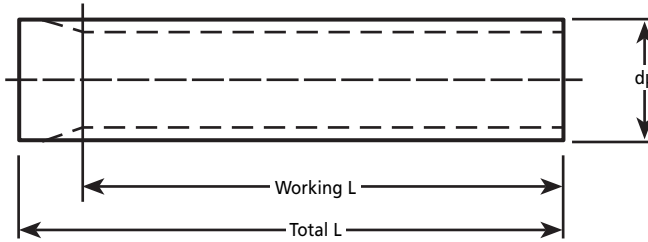
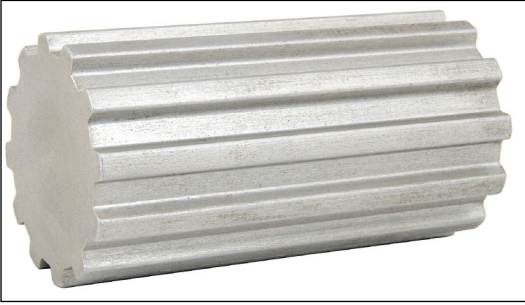
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BAT5

PULLEYS & BELTS

AT5 Pulley Stock

High Precision Bar Stock - 5mm Pitch



Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BAT5-12	12	17.85	140	140
BAT5-13	13	19.45	140	140
BAT5-14	14	21.05	140	140
BAT5-15	15	22.65	140	140
BAT5-16	16	24.20	140	140
BAT5-18	18	27.40	140	140
BAT5-19	19	29.00	140	140
BAT5-20	20	30.60	160	160
BAT5-21	21	32.30	160	160
BAT5-22	22	33.85	160	160
BAT5-23	23	35.45	160	160
BAT5-24	24	37.00	160	160
BAT5-25	25	38.55	160	160
BAT5-26	26	40.20	160	160
BAT5-28	28	43.25	160	160

Material

Aluminium.

Options

Made to measure pulley bar available. Contact Sales for details.

Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BAT5-30	30	46.55	160	160
BAT5-32	32	49.70	160	160
BAT5-34	34	52.85	160	160
BAT5-36	36	56.05	160	160
BAT5-38	38	59.25	160	160
BAT5-40	40	62.45	160	160
BAT5-42	42	65.60	160	160
BAT5-44	44	68.80	160	160
BAT5-46	46	72.00	160	160
BAT5-48	48	75.15	160	160
BAT5-52	52	81.55	160	160
BAT5-56	56	87.90	160	160
BAT5-60	60	94.25	160	160
BAT5-64	64	100.65	160	160
BAT5-72	72	113.35	160	160

Other Info.

All dimensions subject to change.

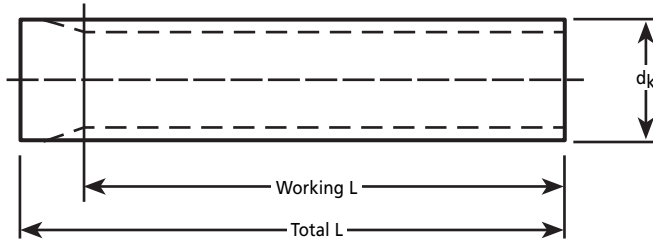
If a dimension is critical to your application, please contact Sales for confirmation.

PULLEYS & BELTS

AT10 Pulley Stock

High Precision Bar Stock - 10mm Pitch

BAT10



Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BAT10-15	15	45.90	160	160
BAT10-16	16	49.14	160	160
BAT10-18	18	55.45	160	160
BAT10-19	19	58.65	160	160
BAT10-20	20	61.80	160	160
BAT10-21	21	65.00	160	160
BAT10-22	22	68.20	160	160
BAT10-23	23	71.35	160	160
BAT10-24	24	74.55	160	160
BAT10-25	25	77.75	160	160
BAT10-26	26	80.90	160	160
BAT10-28	28	87.25	160	160

Material

Aluminium.

Options

Made to measure pulley bar available. Contact Sales for details.

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Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BAT10-30	30	93.65	160	160
BAT10-32	32	100.00	160	160
BAT10-34	34	106.40	160	160
BAT10-36	36	112.75	160	160
BAT10-38	38	119.10	160	160
BAT10-40	40	125.45	160	160
BAT10-42	42	131.85	160	160
BAT10-44	44	138.20	160	160
BAT10-46	46	144.55	160	160
BAT10-48	48	150.95	160	160
BAT10-52	52	163.65	160	160
BAT10-56	56	176.40	160	160
BAT10-60	60	189.15	160	160

Other Info.

All dimensions subject to change.

If a dimension is critical to your application, please contact Sales for confirmation.

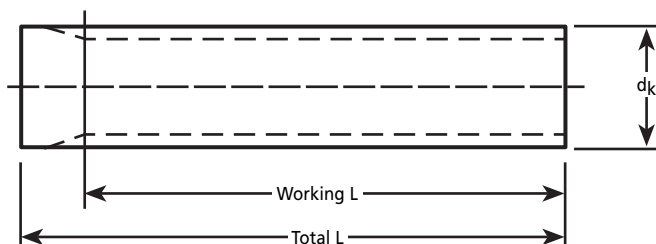
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PULLEYS & BELTS

T2.5 Pulley Stock

High Precision Bar Stock - 2.5mm Pitch

BT2.5



Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT2.5-13	13	9.80	50	75
BT2.5-14	14	10.60	50	75
BT2.5-15	15	11.40	50	75
BT2.5-16	16	12.20	50	75
BT2.5-17	17	13.00	50	75
BT2.5-18	18	13.80	50	75
BT2.5-19	19	14.60	90	120
BT2.5-20	20	15.40	90	120
BT2.5-21	21	16.20	90	120
BT2.5-22	22	17.00	125	140
BT2.5-24	24	18.55	125	140
BT2.5-26	26	20.15	125	140
BT2.5-27	27	20.95	125	140
BT2.5-28	28	21.75	125	140
BT2.5-29	29	22.55	125	140
BT2.5-30	30	23.35	125	140
BT2.5-32	32	24.95	125	140

Material

Aluminium.

Options

Made to measure pulley bar available. Contact Sales for details.

Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT2.5-34	34	26.55	125	140
BT2.5-35	35	27.35	132	140
BT2.5-36	36	28.10	132	140
BT2.5-38	38	29.70	140	140
BT2.5-40	40	31.30	140	140
BT2.5-42	42	32.90	140	140
BT2.5-44	44	34.50	140	140
BT2.5-45	45	35.30	140	140
BT2.5-48	48	37.70	140	140
BT2.5-50	50	39.29	160	160
BT2.5-60	60	47.25	160	160
BT2.5-65	65	51.20	160	160
BT2.5-70	70	55.20	160	160
BT2.5-72	72	56.80	160	160
BT2.5-90	90	71.12	160	160
BT2.5-100	100	79.08	160	160

Other Info.

All dimensions subject to change.

If a dimension is critical to your application, please contact Sales for confirmation.

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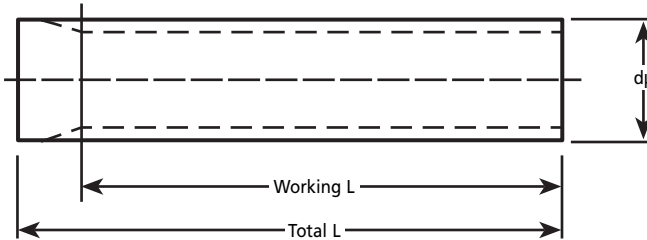
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BT5

PULLEYS & BELTS

T5 Pulley Stock

High Precision Bar Stock - 5mm Pitch



Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT5-10	10	15.05	125	140
BT5-11	11	16.65	125	140
BT5-12	12	18.25	125	140
BT5-13	13	19.85	125	140
BT5-14	14	21.45	140	140
BT5-15	15	23.05	140	140
BT5-16	16	24.60	140	140
BT5-17	17	26.20	140	140
BT5-18	18	27.00	140	140
BT5-19	19	29.40	140	140
BT5-20	20	31.00	160	160
BT5-21	21	32.70	160	160
BT5-22	22	34.15	160	160
BT5-23	23	35.85	160	160
BT5-24	24	37.40	160	160
BT5-25	25	38.95	160	160
BT5-26	26	40.60	160	160
BT5-27	27	42.20	160	160
BT5-28	28	43.75	160	160
BT5-29	29	45.35	160	160

Material

Aluminium.

Options

Made to measure pulley bar available. Contact Sales for details.

Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT5-30	30	46.95	160	160
BT5-32	32	50.10	160	160
BT5-34	34	53.25	160	160
BT5-35	35	54.85	160	160
BT5-36	36	56.45	160	160
BT5-37	37	58.06	160	160
BT5-38	38	59.65	160	160
BT5-40	40	62.85	160	160
BT5-42	42	66.00	160	160
BT5-44	44	69.20	160	160
BT5-45	45	70.80	160	160
BT5-46	46	72.40	160	160
BT5-48	48	75.55	160	160
BT5-50	50	78.75	160	160
BT5-60	60	94.65	160	160
BT5-72	72	113.75	160	160
BT5-80	80	126.48	160	160
BT5-90	90	142.40	160	160
BT5-100	100	158.31	160	160

Other Info.

All dimensions subject to change.

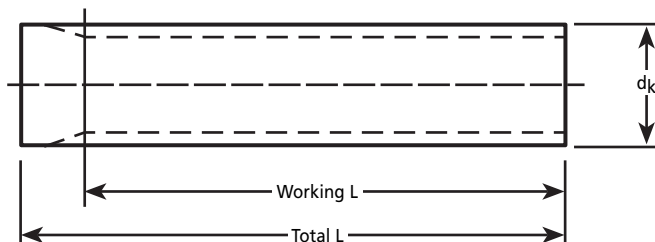
If a dimension is critical to your application, please contact Sales for confirmation.

PULLEYS & BELTS

T10 Pulley Stock

High Precision Bar Stock - 10mm Pitch

BT10



Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT10-10	10	29.98	140	140
BT10-11	11	33.16	140	140
BT10-12	12	36.35	140	140
BT10-13	13	39.55	140	140
BT10-14	14	42.70	160	160
BT10-15	15	45.90	160	160
BT10-16	16	49.10	160	160
BT10-17	17	52.25	160	160
BT10-18	18	55.45	160	160
BT10-19	19	58.65	160	160
BT10-20	20	61.80	160	160
BT10-21	21	65.00	160	160
BT10-22	22	68.15	160	160
BT10-23	23	71.35	160	160
BT10-24	24	74.55	160	160
BT10-26	26	80.90	160	160

Part Number	No. of Teeth	Tip Dia. d_k	Working L	Total L
BT10-28	28	87.25	160	160
BT10-30	30	93.65	160	160
BT10-32	32	100.00	160	160
BT10-34	34	106.40	160	160
BT10-36	36	112.75	160	160
BT10-38	38	119.10	160	160
BT10-40	40	125.45	160	160
BT10-45	45	141.40	160	160
BT10-48	48	150.95	160	160
BT10-60	60	189.15	160	160
BT10-72	72	227.29	160	160

Material

Aluminium.

Options

Made to measure pulley bar available. Contact Sales for details.

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 www.ondrives.us  516-771-6444

Other Info.

All dimensions subject to change.

If a dimension is critical to your application, please contact Sales for confirmation.

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