



SELECTION/DIMENSIONS



TORQUE-TAMER

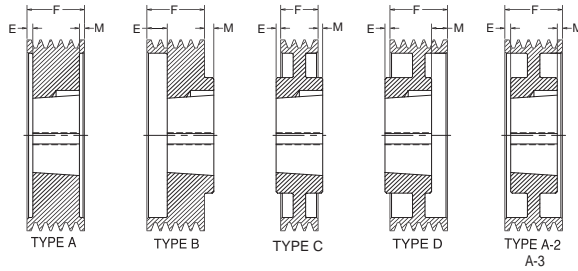
Bushings

V-Drives

FHP

Drives Component Accessories

3V TAPER-LOCK SHEAVES



1-Groove			F = **			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
2.65	112124	1/3V2.65-1108	.75	A1	.06	0
2.8	112125	1/3V2.8-1108	.85	A1	.06	0
3.0	112126	1/3V3.0-1108	1.0	A1	.06	0
3.15	112127	1/3V3.15-1108	1.0	A1	.06	0
3.35	112175	1/3V3.35-1610	1.1	A1	.11	.05
3.65	112176	1/3V3.65-1610	1.3	A1	.11	.05
4.12	112177	1/3V4.12-1610	2.0	A1	.11	.05
4.5	112178	1/3V4.5-1610	2.3	A1	.11	.05
4.75	112179	1/3V4.75-1610	2.6	A1	.11	.05
5.0	112180	1/3V5.0-1610	2.9	A1	.11	.05
5.3	112181	1/3V5.3-1610	3.3	A1	.11	.05
5.6	112182	1/3V5.6-1610	3.7	A1	.11	.05
6.0	112183	1/3V6.0-1610	4.2	B1	0	.31
6.5	112184	1/3V6.5-1610	5.0	B1	0	.31
6.9	112185	1/3V6.9-1610	5.6	B1	0	.31
8.0	112008	1/3V8.0-2517	8.5	B1	0	1.06
10.6	112009	1/3V10.6-2517	14.0	B1	0	1.06
14.0	112010	1/3V14.0-2517	20.0	C3	0	.94
19.0	112011	1/3V19.0-3020	20.0	C3	0	.91

2-Groove			F = 1.09			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
2.65	112128	2/3V2.65-1108	0.75	A1	.06	.13
2.8	112129	2/3V2.8-1108	0.90	A1	.06	.13
3.0	112186	2/3V3.0-1210	1.4	A1	.11	.05
3.15	112187	2/3V3.15-1210	1.0	A1	.11	.05
3.35	112188	2/3V3.35-1610	1.5	A1	.11	.05
3.65	112189	2/3V3.65-1610	1.6	A1	.11	.05
4.12	112190	2/3V4.12-1610	2.1	A1	.11	.05
4.5	112191	2/3V4.5-1610	2.7	A1	.11	.05
4.75	112192	2/3V4.75-1610	3.1	A1	.11	.05
5.0	112193	2/3V5.0-1610	3.6	A1	.11	.05
5.3	112194	2/3V5.3-1610	4.2	A1	0	.05
5.6	112195	2/3V5.6-1610	4.8	A1	0	.05
6.0	112196	2/3V6.0-1610	5.8	A1	.09	0
6.5	112197	2/3V6.5-1610	7.0	A1	.09	0
6.9	112198	2/3V6.9-1610	8.0	A1	0	.09
8.0	112023	2/3V8.0-2517	11.0	B1	0	.66
10.6	112024	2/3V10.6-2517	15.0	B1	0	.66
14.0	112025	2/3V14.0-2517	22.0	C3	0	.66
19.0	112026	2/3V19.0-3020	22.0	C3	0	.91
25.0	112027	2/3V25.0-3020	30.0	C3	.125	.78

3-Groove			F = 1.50			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
2.65	112130	3/3V2.65-1108	1.0	A1	.06	.56
2.8	112131	3/3V2.8-1108	1.1	A1	.06	.56
3.0	112199	3/3V3.0-1210	1.8	A1	.11	.40
3.15	112200	3/3V3.15-1210	1.5	A1	.11	.40
3.35	112201	3/3V3.35-1610	1.8	A1	.11	.40
3.65	112202	3/3V3.65-1610	2.0	A1	.11	.40
4.12	112203	3/3V4.12-1610	2.6	A1	0	.50
4.5	112204	3/3V4.5-1610	3.2	A1	0	.50
4.75	112205	3/3V4.75-1610	3.7	A1	0	.50
5.0	112206	3/3V5.0-1610	4.2	A1	0	.50
5.3	112207	3/3V5.3-1610	4.8	A1	0	.50
5.6	112208	3/3V5.6-1610	5.5	A1	0	.50
6.0	112038	3/3V6.0-2517	7.4	B1	0	.25
6.5	112144	3/3V6.5-2517	9.1	B1	0	.25
6.9	112145	3/3V6.9-2517	10.0	B1	0	.25
8.0	112039	3/3V8.0-2517	15.0	B1	0	.25
10.6	112040	3/3V10.6-2517	18.0	C2	0	.25
14.0	112041	3/3V14.0-2517	25.0	C3	0	.25
19.0	112042	3/3V19.0-3020	34.0	C3	0	.50
25.0	112043	3/3V25.0-3020	36.0	C3	0	.50
33.5	112044	3/3V33.5-3020	53.0	C3	.25	.25

4-Groove			F = 1.90			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
2.65	112132	4/3V2.65-1108	1.2	A1	.06	.97
2.8	112133	4/3V2.8-1108	1.3	A1	.06	.97
3.0	112209	4/3V3.0-1210	2.1	A1	.11	.80
3.15	112210	4/3V3.15-1210	1.9	A1	.11	.80
3.35	112211	4/3V3.35-1610	2.2	A1	.11	.80
3.65	112212	4/3V3.65-1610	2.0	A1	.11	.80
4.12	112213	4/3V4.12-1610	3.0	A1	0	.91
4.5	112214	4/3V4.5-1610	3.7	A1	0	.91
4.75	112215	4/3V4.75-1610	4.2	A1	0	.91
5.0	112216	4/3V5.0-1610	4.8	A1	0	.91
5.3	112217	4/3V5.3-1610	5.5	A1	0	.91
5.6	112218	4/3V5.6-1610	6.2	A1	0	.91
6.0	112053	4/3V6.0-2517	8.0	A1	0	.16
6.5	112150	4/3V6.5-2517	10.0	A1	0	.16
6.9	112151	4/3V6.9-2517	12.0	A1	0	.16
8.0	112054	4/3V8.0-2517	18.0	A1	0	.16
10.6	112055	4/3V10.6-2517	20.0	A2	0	.16
14.0	112056	4/3V14.0-2517	29.0	A3	0	.16
19.0	112275	4/3V19.0-3020	45.0	C3	0	.09
25.0	112276	4/3V25.0-3020	42.0	D3	.19	.09
33.5	112059	4/3V33.5-3030	73.0	C3	.55	.55

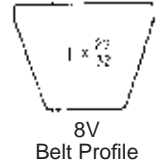
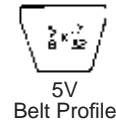
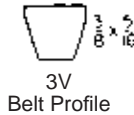
Δ Pitch diameter = O.D. - .05"

‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.

BELTS PAGES PT7-28	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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3V TAPER-LOCK SHEAVES



5-Groove		F = 2.31				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.5	112102	5/3V4.5-1615	4.0	A1	0	.81
4.75	112103	5/3V4.75-2517	3.9	A1	.56	0
5.0	112061	5/3V5.0-2517	5.4	A1	.56	0
5.30	112062	5/3V5.3-2517	6.7	A1	.56	0
5.6	112063	5/3V5.6-2517	7.6	A1	.56	0
6.0	112064	5/3V6.0-2517	11.0	A1	.56	0
6.5	112152	5/3V6.5-2517	11.0	A1	0	.56
6.9	112153	5/3V6.9-2517	14.0	A1	0	.56
8.0	112065	5/3V8.0-2517	20.0	A1	0	.56
10.6	112066	5/3V10.6-2517	27.0	A1	0	.56
14.0	112067	5/3V14.0-2517	29.0	A3	0	.56
19.0	112277	5/3V19.0-3020	51.0	A3	0	.31
25.0	112069	5/3V25.0-3030	58.0	C3	0	.69
33.5	112070	5/3V33.5-3030	82.0	C3	.34	.34

6-Groove		F = 2.71				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.75	112071	6/3V4.75-2517	4.4	A1	.97	0
5.0	112072	6/3V5.0-2517	5.4	A1	.97	0
5.3	112073	6/3V5.3-2517	6.5	A1	.97	0
5.6	112074	6/3V5.6-2517	7.7	A1	.97	0
6.0	112075	6/3V6.0-2517	9.5	A1	0	.97
6.5	112154	6/3V6.5-2517	12.0	A1	0	.97
6.9	112155	6/3V6.9-2517	13.0	A1	0	.97
8.0	112076	6/3V8.0-2517	20.0	A1	0	.97
10.6	112077	6/3V10.6-2517	29.0	A2	0	.97
14.0	112078	6/3V14.0-2517	41.0	A3	.22	.75
19.0	112278	6/3V19.0-3020	51.0	A3	0	.72
25.0	112080	6/3V25.0-3030	72.0	C3	0	.28
33.5	112081	6/3V33.5-3030	92.0	C3	.14	.14

8-Groove		F = 3.53				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.75	112082	8/3V4.75-2517	5.8	A1	1.78	0
5.0	112083	8/3V5.0-2517	6.4	A1	1.78	0
5.3	112084	8/3V5.3-2517	7.8	A1	1.03	.75
5.6	112085	8/3V5.6-2517	9.2	A1	.25	1.53
6.0	112086	8/3V6.0-2517	11.0	A1	.25	1.53
6.5	112156	8/3V6.5-2517	14.0	A1	.25	1.53
6.9	112157	8/3V6.9-2517	16.0	A1	.25	1.53
8.0	112087	8/3V8.0-3020	22.0	A1	.50	1.03
10.6	112088	8/3V10.6-3020	28.0	A2	.50	1.03
14.0	112279	8/3V14.0-3020	52.0	A3	.65	.87
19.0	112090	8/3V19.0-3535	67.0	A3	0	.03
25.0	112091	8/3V25.0-3535	75.0	A3	0	.03
33.5	112092	8/3V33.5-4040	111.0	C3	.23	.23

10-Groove		F = 4.34				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.75	112093	10/3V4.75-2517	7.1	A1	2.59	0
5.0	112094	10/3V5.0-2517	8.2	A1	2.59	0
5.3	112158	10/3V5.3-2517	9.3	A1	1.84	.75
5.6	112159	10/3V5.6-2517	10.0	A1	.50	2.09
6.0	112095	10/3V6.0-2517	13.0	A1	.50	2.09
6.5	112160	10/3V6.5-2517	15.0	A1	.50	2.09
6.9	112161	10/3V6.9-2517	18.0	A1	.81	1.78
8.0	112096	10/3V8.0-3020	25.0	A1	.25	2.09
10.6	112097	10/3V10.6-3020	39.0	A1	.84	1.50
14.0	112098	10/3V14.0-3535	57.0	A3	0	.84
19.0	112099	10/3V19.0-3535	81.0	A3	0	.84
25.0	112100	10/3V25.0-4040	88.0	A3	0	.34
33.5	112101	10/3V33.5-4040	128.0	A3	.17	.17

Δ Pitch diameter = O.D. - .05"

‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.



SELECTION/DIMENSIONS



5V TAPER-LOCK SHEAVES

TORQUE-TAMER

Bushings

V-Drives

FHP

Drives Component Accessories

2-Groove		F = 1.68				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.4++	111200	2/5V4.4-1610	3.0	A1	.06	.62
4.65++	111201	2/5V4.65-1610	3.0	A1	.06	.62
4.9++	111202	2/5V4.9-1610	4.0	A1	.06	.62
5.2++	111203	2/5V5.2-1610	4.0	A1	.06	.62
5.5++	111255	2/5V5.5-1610	5.0	A1	.06	.62
5.9++	111204	2/5V5.9-1610	6.0	A1	.06	.62
6.3++	111205	2/5V6.3-1610	7.0	A1	0	.68
6.7++	111206	2/5V6.7-1610	9.0	A1	0	.68
7.1	111132	2/5V7.1-2517	10.0	B1	0	.06
7.5	111133	2/5V7.5-2517	12.0	B1	0	.06
8.0	111134	2/5V8.0-2517	14.0	B1	0	.06
8.5	111135	2/5V8.5-2517	13.0	C2	0	.06
9.0	111136	2/5V9.0-2517	16.0	C2	0	.06
9.25	111137	2/5V9.25-3020	17.0	B1	0	.31
9.75	111138	2/5V9.75-3020	19.0	B1	0	.31
10.3	111139	2/5V10.3-3020	22.0	C2	0	.31
10.9	111140	2/5V10.9-3020	24.0	C2	0	.31
11.3	111207	2/5V11.3-3020	25.0	C2	0	.31
11.8	111141	2/5V11.8-3020	26.0	C2	0	.31
12.5	111142	2/5V12.5-3020	28.0	C2	0	.31
13.2	111143	2/5V13.2-3020	21.0	C3	0	.31
14.0	111144	2/5V14.0-3020	23.0	C3	0	.31
15.0	111145	2/5V15.0-3020	26.0	C3	0	.31
16.0	111146	2/5V16.0-3020	28.0	C3	0	.31
18.7	111208	2/5V18.7-3020	40.0	C3	0	.31
21.2	111147	2/5V21.2-3535	45.0	C3	.37	1.44
23.6	111209	2/5V23.6-3535	56.0	C3	.25	1.56
28.0	111148	2/5V28.0-3535	68.0	C3	.37	1.43

4-Groove		F = 3.06				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.4++	111221	4/5V4.4-1610	6.0	A1	2.06	0
4.65++	111222	4/5V4.65-1610	6.0	A1	2.06	0
4.9++	111223	4/5V4.9-1610	6.0	A1	2.06	0
5.2++	111224	4/5V5.2-1610	7.0	A1	2.06	0
5.5++	111225	4/5V5.5-2517	8.0	A1	1.31	0
5.9++	111226	4/5V5.9-2517	10.0	A1	1.31	0
6.3++	111227	4/5V6.3-2517	11.0	A1	0	1.31
6.7++	111228	4/5V6.7-2517	12.0	A1	0	1.31
7.1	111020	4/5V7.1-2517	15.0	A1	0	1.31
7.5	111021	4/5V7.5-2517	18.0	A1	0	1.31
8.0	111022	4/5V8.0-2517	21.0	A1	0	1.31
8.5	111023	4/5V8.5-2517	20.0	A1	0	1.31
9.0	111035	4/5V9.0-2517	22.0	A1	0	1.31
9.25	111104	4/5V9.25-3020	27.0	A1	0	1.06
9.75	111105	4/5V9.75-3020	31.0	A1	0	1.06
10.3	111106	4/5V10.3-3020	28.0	A1	0	1.06
10.9	111107	4/5V10.9-3020	31.0	A1	0	1.06
11.3	111229	4/5V11.3-3020	32.0	A1	0	1.06
11.8	111025	4/5V11.8-3020	34.0	A2	0	1.06
12.5	112280	4/5V12.5-3020	40.0	A2	0	1.06
13.2	112281	4/5V13.2-3020	42.0	A3	0	1.06
14.0	111028	4/5V14.0-3535	48.0	C2	.43	0
15.0	111029	4/5V15.0-3535	52.0	C3	.43	0
16.0	111030	4/5V16.0-3535	53.0	C3	.43	0
18.7	111230	4/5V18.7-3535	63.0	C3	.43	0
21.2	111031	4/5V21.2-3535	70.0	C3	0	.43
23.6	111231	4/5V23.6-3535	79.0	C3	0	.43
28.0	111032	4/5V28.0-3535	98.0	C3	0	.43
31.5	111232	4/5V31.5-3535	114.0	C3	0	.43
37.5	111033	4/5V37.5-4040	148.0	C3	0	.93
50.0	111034	4/5V50.0-4040	243.0	C3	0	.93

3-Groove		F = 2.37				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
4.4++	111210	3/5V4.4-1610	4.0	A1	1.38	0
4.65++	111211	3/5V4.65-1610	5.0	A1	.06	1.31
4.9++	111212	3/5V4.9-1610	5.0	A1	.06	1.31
5.2++	111213	3/5V5.2-1610	6.0	A1	.06	1.31
5.5++	111256	3/5V5.5-1610	6.0	A1	.06	1.31
5.9++	111214	3/5V5.9-2517	7.0	A1	0	.62
6.3++	111215	3/5V6.3-2517	9.0	A1	0	.62
6.7++	111216	3/5V6.7-2517	10.0	A1	0	.62
7.1	111001	3/5V7.1-2517	13.0	A1	0	.62
7.5	111002	3/5V7.5-2517	15.0	A1	0	.62
8.0	111003	3/5V8.0-2517	18.0	A1	0	.62
8.5	111004	3/5V8.5-2517	20.0	A1	0	.62
9.0	111005	3/5V9.0-2517	20.0	A1	0	.62
9.25	111099	3/5V9.25-3020	21.0	A1	0	.37
9.75	111100	3/5V9.75-3020	24.0	A2	0	.37
10.3	111101	3/5V10.3-3020	25.0	A2	0	.37
10.9	111102	3/5V10.9-3020	27.0	A2	0	.37
11.3	111217	3/5V11.3-3020	28.0	A2	0	.37
11.8	111006	3/5V11.8-3020	29.0	A2	0	.37
12.5	111103	3/5V12.5-3020	32.0	A2	0	.37
13.2	111007	3/5V13.2-3020	34.0	A3	0	.37
14.0	111008	3/5V14.0-3020	36.0	A3	0	.37
15.0	111009	3/5V15.0-3020	36.0	A3	0	.37
16.0	111010	3/5V16.0-3020	38.0	A3	0	.37
18.7	111218	3/5V18.7-3020	52.0	A3	0	.37
21.2	111011	3/5V21.2-3535	60.0	C3	0	1.12
23.6	111219	3/5V23.6-3535	68.0	C3	0	1.12
28.0	111012	3/5V28.0-3535	83.0	C3	0	1.12
31.5	111220	3/5V31.5-3535	96.0	C3	.34	.78
37.5	111013	3/5V37.5-4040	124.0	C3	.50	1.12
50.0	111014	3/5V50.0-4040	186.0	C3	.50	1.12

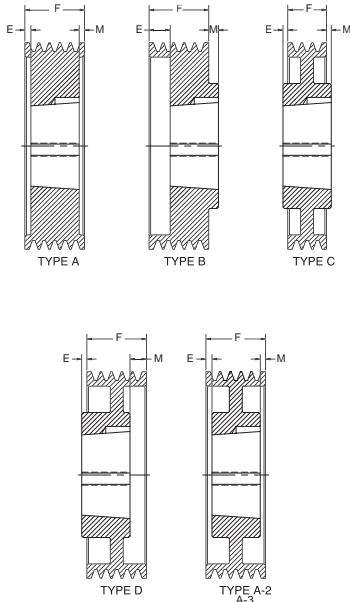
5-Groove		F = 3.75				
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
5.9++	111233	5/5V5.9-2517	11.0	A1	.56	1.43
6.3++	111234	5/5V6.3-2517	12.0	A1	.56	1.43
6.7++	111235	5/5V6.7-2517	13.0	A1	.56	1.43
7.1	111038	5/5V7.1-3020	16.0	A1	.50	1.25
7.5	111039	5/5V7.5-3020	19.0	A1	.50	1.25
8.0	111040	5/5V8.0-3020	22.0	A1	.50	1.25
8.5	111041	5/5V8.5-3020	26.0	A1	.50	1.25
9.0	111042	5/5V9.0-3020	30.0	A1	.50	1.25
9.25	111108	5/5V9.25-3020	31.0	A1	.50	1.25
9.75	111109	5/5V9.75-3020	36.0	A1	.50	1.25
10.3	111110	5/5V10.3-3020	33.0	A1	.50	1.25
10.9	111111	5/5V10.9-3020	36.0	A1	.50	1.25
11.3	111236	5/5V11.3-3020	38.0	A1	.50	1.25
11.8	111043	5/5V11.8-3020	40.0	A2	.50	1.25
12.5	111044	5/5V12.5-3535	54.0	A2	0	.25
13.2	111045	5/5V13.2-3535	57.0	A2	0	.25
14.0	111046	5/5V14.0-3535	57.0	A3	0	.25
15.0	111047	5/5V15.0-3535	65.0	A3	0	.25
16.0	111048	5/5V16.0-3535	70.0	A3	0	.25
18.7	111237	5/5V18.7-3535	84.0	A3	0	.25
21.2	111049	5/5V21.2-4040	81.0	C3	0	.25
23.6	111238	5/5V23.6-4040	92.0	C3	0	.25
28.0	111050	5/5V28.0-4040	115.0	C3	0	.25
31.5	111239	5/5V31.5-4040	155.0	C3	0	.25
37.5	111051	5/5V37.5-4040	190.0	C3	0	.25
50.0	111052	5/5V50.0-4545	280.0	C3	0	.75

Δ Pitch diameter = O.D. - .10"
 ‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See drawings page PT7-3.
 ++ 5VX Belts only on these sizes.

BELTS PAGES PT7-28	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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5V TAPER-LOCK SHEAVES



6-Groove F = 4.43						
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
5.9++	111240	6/5V5.9-2517	13.0	A1	1.12	1.56
6.3++	111241	6/5V6.3-2517	13.0	A1	.81	1.87
6.7++	111242	6/5V6.7-2517	15.0	A1	.81	1.87
7.1	111056	6/5V7.1-3020	18.0	A1	.75	1.68
7.5	111057	6/5V7.5-3020	21.0	A1	.75	1.68
8.0	111058	6/5V8.0-3020	24.0	A1	.75	1.68
8.5	111059	6/5V8.5-3020	28.0	A1	.75	1.68
9.0	111060	6/5V9.0-3020	32.0	A1	.75	1.68
9.25	111112	6/5V9.25-3535	41.0	A1	0	.93
9.75	111113	6/5V9.75-3535	48.0	A1	0	.93
10.3	111114	6/5V10.3-3535	56.0	A1	0	.93
10.9	111115	6/5V10.9-3535	65.0	A1	0	.93
11.3	111243	6/5V11.3-3535	53.0	A1	0	.93
11.8	111061	6/5V11.8-3535	59.0	A2	0	.93
12.5	111062	6/5V12.5-3535	59.0	A2	0	.93
13.2	111063	6/5V13.2-3535	67.0	A2	0	.93
14.0	111064	6/5V14.0-3535	67.0	A2	0	.93
15.0	111065	6/5V15.0-4040	82.0	A2	0	.43
16.0	111066	6/5B16.0-4040	84.0	A2	0	.43
18.7	111244	6/5V18.7-4040	97.0	A2	0	.43
21.2	111067	6/5V21.2-4040	91.0	A3	0	.43
23.6	111245	6/5V23.6-4040	124.0	A3	0	.43
28.0	111068	6/5V28.0-4040	149.0	A3	0	.43
31.5	111246	6/5V31.5-4040	171.0	A3	0	.43
37.5	111069	6/5V37.5-4545	214.0	C3	0	.06
50.0	111070	6/5V50.0-4545	336.0	D3	.50	.56

8-Groove F = 5.81						
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
7.1	111075	8/5V7.1-3030	24.0	A1	1.00	1.81
7.5	111076	8/5V7.5-3030	28.0	A1	1.00	1.81
8.0	111077	8/5V8.0-3030	33.0	A1	1.00	1.81
8.5	111078	8/5V8.5-3030	38.0	A1	1.00	1.81
9.0	111079	8/5V9.0-3535	44.0	A1	1.00	1.31
9.25	111116	8/5V9.25-3535	45.0	A1	1.00	1.31
9.75	111117	8/5V9.75-3535	51.0	A1	1.00	1.31
10.3	111118	8/5V10.3-3535	60.0	A1	1.00	1.31
10.9	111119	8/5V10.9-3535	68.0	A1	1.00	1.31
11.3	111247	8/5V11.3-3535	57.0	A1	1.00	1.31
11.8	111080	8/5V11.8-3535	63.0	A1	1.00	1.31
12.5	111081	8/5V12.5-4040	102.0	A1	.25	1.56
13.2	111082	8/5V13.2-4040	82.0	A1	.25	1.56
14.0	111083	8/5V14.0-4040	87.0	A1	.25	1.56
15.0	111084	8/5V15.0-4040	97.0	A2	.25	1.56
16.0	111085	8/5V16.0-4040	102.0	A2	.25	1.56
18.7	111248	8/5V18.7-4040	112.0	A3	.25	1.56
21.2	111086	8/5V21.2-4040	129.0	A3	.25	1.56
23.6	111249	8/5V23.6-4040	145.0	A3	.25	1.56
28.0	111087	8/5V28.0-4545	178.0	A3	.25	1.06
31.5	111250	8/5V31.5-4545	228.0	A3	.25	1.06
37.5	111088	8/5V37.5-4545	279.0	A3	.25	1.06
50.0	111089	8/5V50.0-4545	403.0	A3	.25	1.06

10-Groove F = 7.18						
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
8.0	111120	10/5V8.0-3030	36.0	A1	1.00	3.18
8.5	111121	10/5V8.5-3030	42.0	A1	1.00	3.18
9.0	111122	10/5V9.0-3535	47.0	A1	1.00	2.68
9.25	111123	10/5V9.25-4040	46.0	A1	1.00	2.18
9.75	111124	10/5V9.75-4040	54.0	A1	1.00	2.18
10.3	111125	10/5V10.3-4040	64.0	A1	1.00	2.18
10.9	111126	10/5V10.9-4040	73.0	A1	1.00	2.18
11.3	111251	10/5V11.3-4040	80.0	A1	1.00	2.18
11.8	111127	10/5V11.8-4040	92.0	A1	1.00	2.18
12.5	111090	10/5V12.5-4040	107.0	A1	.38	2.81
13.2	111091	10/5V13.2-4040	107.0	A1	.38	2.81
14.0	111092	10/5V14.0-4545	106.0	A1	.75	1.93
15.0	111093	10/5V15.0-4545	116.0	A1	.69	2.00
16.0	111094	10/5V16.0-4545	126.0	A2	0	2.68
18.7	111252	10/5V18.7-4545	116.0	A2	.50	2.18
21.2	111095	10/5V21.2-4545	149.0	D3	.50	3.18
23.6	111253	10/5V23.6-4545	191.0	A3	.50	2.18
28.0	111096	10/5V28.0-4545	227.0	A3	.75	1.93
31.5	111254	10/5V31.5-4545	259.0	A3	.75	1.93
37.5	111097	10/5V37.5-4545	320.0	A3	.75	1.93
50.0	111098	10/5V50.0-5050	471.0	A3	.75	1.43

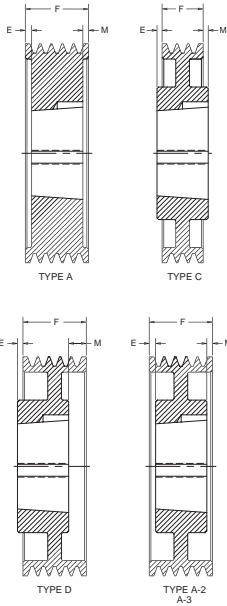
Δ Pitch diameter = O.D. - .10"
 ‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.
 ++ 5VX Belts only on these sizes.



SELECTION/DIMENSIONS



8V TAPER-LOCK SHEAVES



4-Groove					F = 4.87	
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	110003	4/8V12.5-4040	83.0	A1	0	.87
13.2	110008	4/8V13.2-4040	125.0	A2	0	.87
14.0	110950	4/8V14.0-4040	88.0	A2	0	.87
15.0	110951	4/8V15.0-4040	111.0	A2	.50	.37
16.0	110952	4/8V16.0-4040	105.0	A2	.44	.44
17.0	110953	4/8V17.0-4040	150.0	A2	0	.87
18.0	110954	4/8V18.0-4040	150.0	A2	0	.87
19.0	110955	4/8V19.0-4040	146.0	A2	0	.87
20.0	110015	4/8V20.0-4545	145.0	A2	0	.37
21.2	110016	4/8V21.2-4545	138.0	A2	0	.37
22.4	110004	4/8V22.4-4545	147.0	A2	0	.37
24.8	110681	4/8V24.8-5050	191.0	D3	.94	.81
30.0	110957	4/8V30.0-5050	233.0	D3	1.12	1.00
35.5	110900	4/8V35.5-5050	278.0	D3	1.12	1.00
40.0	110006	4/8V40.0-5050	324.0	D3	1.12	1.00
44.5	110002	4/8V44.5-5050	367.0	D3	.25	.12
53.0	110007	4/8V53.0-5050	469.0	B3	1.12	1.25

5-Groove					F = 6.00	
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	110958	5/8V12.5-4040	96.0	A2	.18	1.81
13.2	110959	5/8V13.2-4040	100.0	A2	.18	1.81
14.0	110960	5/8V14.0-4040	107.0	A2	.18	1.81
15.0	110961	5/8V15.0-4040	106.0	A2	.18	1.81
16.0	110962	5/8V16.0-4040	110.0	A2	.50	1.50
17.0	110023	5/8V17.0-4545	120.0	A3	0	1.50
18.0	110024	5/8V18.0-4545	180.0	A3	0	1.50
19.0	110025	5/8V19.0-4545	200.0	A3	0	1.50
20.0	110026	5/8V20.0-4545	145.0	A3	0	1.50
21.2	110027	5/8V21.2-4545	185.0	A3	0	1.50
22.4	110028	5/8V22.4-4545	176.0	A3	0	1.50
24.8	110682	5/8V24.8-5050	206.0	A3	0	1.50
30.0	110029	5/8V30.0-5050	319.0	D3	.62	1.62
35.5	110046	5/8V35.5-5050	399.0	A3	0	1.00
40.0	110017	5/8V40.0-5050	350.0	A3	0	1.00
44.5	110047	5/8V44.5-5050	572.0	A3	0	1.00
53.0	110018	5/8V53.0-5050	565.0	A3	0	1.00

6-Groove					F = 7.12	
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	110964	6/8V12.5-4040	98.0	A1	1.00	2.12
13.2	110965	6/8V13.2-4040	114.0	A2	1.00	2.12
14.0	110966	6/8V14.0-4040	134.0	A2	1.00	2.12
15.0	110033	6/8V15.0-4545	146.0	A2	.50	2.12
16.0	110034	6/8V16.0-4545	140.0	A2	.12	2.50
17.0	110035	6/8V17.0-4545	143.0	A2	.50	2.12
18.0	110036	6/8V18.0-4545	164.0	A2	.50	2.12
19.0	110037	6/8V19.0-4545	166.0	A3	.50	2.12
20.0	110967	6/8V20.0-5050	144.0	D3	1.31	3.43
21.2	110968	6/8V21.2-5050	201.0	A3	.19	1.94
22.4	110969	6/8V22.4-5050	212.0	D3	1.13	3.25
24.8	110683	6/8V24.8-5050	236.0	D3	.13	2.25
30.0	110041	6/8V30.0-5050	292.0	A3	.06	2.06
35.5	110049	6/8V35.5-5050	363.0	A3	.50	1.62
40.0	110042	6/8V40.0-5050	423.0	A3	.50	1.62
44.5	110064	6/8V44.5-5050	485.0	A3	.50	1.62
53.0	110043	6/8V53.0-5050	621.0	A3	.50	1.62

Δ Pitch diameter = O.D. - .20"

‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See drawings page PT7-3.

TORQUE-TAMER

Bushings

V-Drives

FHP

Drives Component Accessories

BELTS PAGES PT7-28	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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8V TAPER-LOCK SHEAVES

8-Groove			F = 9.37			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	110050	8/8V12.5-4545	150.0	A1	1.50	3.37
13.2	110051	8/8V13.2-4545	141.0	A2	1.50	3.37
14.0	110052	8/8V14.0-4545	160.0	A2	1.50	3.37
15.0	110053	8/8V15.0-4545	185.0	A2	1.50	3.37
16.0	110054	8/8V16.0-4545	168.0	A2	1.50	3.37
17.0	110971	8/8V17.0-5050	179.0	A2	.18	4.18
18.0	110056	8/8V18.0-5050	204.0	A2	.18	4.18
19.0	110057	8/8V19.0-5050	223.0	A2	.18	4.18
20.0	110058	8/8V20.0-5050	178.0	A2	.18	4.18
21.2	110059	8/8V21.2-5050	192.0	A3	.18	4.18
22.4	110060	8/8V22.4-5050	249.0	A3	.18	4.18
24.8	110065	8/8V24.8-5050	285.0	A3	2.12	2.25
30.0	110061	8/8V30.0-5050	356.0	A3	1.18	3.18
35.5	110066	8/8V35.5-5050	441.0	A3	1.00	3.37
40.0	110062	8/8V40.0-5050	517.0	A3	1.00	3.37
44.5	110973	8/8V44.5-6050	596.0	A3	1.00	3.37
53.0	110974	8/8V53.0-6050	759.0	A3	1.00	3.37

10-Groove			F = 11.62			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	---	10/8V12.5-4545	---	A1	2.06	5.06
13.2	110071	10/8V13.2-4545	150.0	A1	2.06	5.06
14.0	110072	10/8V14.0-4545	175.0	A2	2.06	5.06
15.0	110073	10/8V15.0-5050	175.0	A2	1.31	4.68
16.0	110074	10/8V16.0-5050	200.0	A2	2.18	4.43
17.0	110075	10/8V17.0-5050	210.0	A2	2.25	4.37
18.0	110076	10/8V18.0-5050	220.0	A2	2.25	4.37
19.0	110077	10/8V19.0-5050	240.0	A3	2.25	4.37
20.0	110078	10/8V20.0-5050	211.0	A3	2.25	4.37
21.2	110079	10/8V21.2-5050	270.0	A3	2.50	4.12
22.4	110080	10/8V22.4-5050	291.0	A3	2.25	4.37
24.8	110068	10/8V24.8-5050	328.0	A3	2.37	4.25
30.0	110081	10/8V30.0-5050	416.0	A3	2.25	4.37
35.5	110976	10/8V35.5-6050	517.0	A3	2.25	4.37
40.0	110977	10/8V40.0-6050	606.0	A3	2.25	4.37
44.5	110978	10/8V44.5-6050	701.0	A3	2.25	4.37
53.0	110979	10/8V53.0-6050	898.0	A3	2.25	4.37

12-Groove			F = 13.87			
O.D.Δ	Part No.	Description	Wt.	Type‡	E	M
12.5	110980	12/8V12.5-5050	153.0	A1	3.18	5.68
13.2	110981	12/8V13.2-5050	180.0	A1	3.00	5.87
14.0	110982	12/8V14.0-5050	186.0	A1	3.18	5.68
15.0	110983	12/8V15.0-5050	221.0	A2	1.88	7.00
16.0	110984	12/8V16.0-5050	247.0	A2	1.88	7.00
17.0	110985	12/8V17.0-5050	267.0	A2	3.50	5.38
18.0	110986	12/8V18.0-5050	274.0	A2	3.53	5.34
19.0	110987	12/8V19.0-5050	306.0	A2	2.25	6.62
20.0	110988	12/8V20.0-5050	249.0	A3	2.25	6.62
21.2	110989	12/8V21.2-5050	294.0	A3	2.25	6.62
22.4	110990	12/8V22.4-5050	337.0	A3	2.25	6.62
24.8	110991	12/8V24.8-5050	380.0	A3	5.37	3.50
30.0	110992	12/8V30.0-6050	482.0	A3	4.00	4.87
35.5	110993	12/8V35.5-6050	597.0	A3	4.00	4.87
40.0	110994	12/8V40.0-6050	702.0	A3	4.00	4.87
44.5	110995	12/8V44.5-6050	814.0	A3	4.00	4.87
53.0	110996	12/8V53.0-7060	1077.0	A3	5.00	2.87

Δ Pitch diameter = O.D. - .20"

‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See drawings page PT7-3.