



SELECTION/DIMENSIONS



TORQUE-TAMER

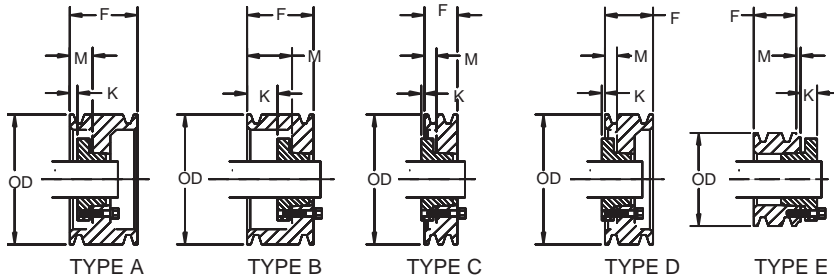
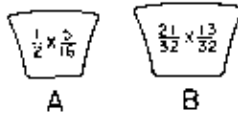
Bushings

V-Drives

FHP

Drives Component Accessories

A/B QD SHEAVES



1-Groove F = .84 A3.2 thru A4.0 B4.4 Balance F = 1

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
3.75	118283	1A3.0B3.4-SH	2.0	E1	0.44	0.68
3.95	118284	1A3.2B3.6-SH	2.2	D1	0.05	0.63
4.15	118285	1A3.4B3.8-SH	2.4	D1	0.05	0.63
4.35	118286	1A3.6B4.0-SH	2.7	D1	0.05	0.63
4.55	455550	1A3.8B4.2-SH	2.9	D1	0.05	0.63
4.75	455551	1A4.0B4.4-SH	3.4	D1	0.05	0.63
4.95	455552	1A4.2B4.6-SDS	4.0	D1	0.14	0.55
5.15	455553	1A4.4B4.8-SDS	4.0	D1	0.14	0.55
5.35	455554	1A4.6B5.0-SDS	4.0	D1	0.14	0.55
5.55	455555	1A4.8B5.2-SDS	5.0	D1	0.14	0.55
5.75	455556	1A5.0B5.4-SDS	5.0	D1	0.14	0.55
5.95	455557	1A5.2B5.6-SDS	6.0	C1	0.25	0.45
6.15	455558	1A5.4B5.8-SDS	6.0	C1	0.25	0.45
6.35	455559	1A5.6B6.0-SDS	6.0	C1	0.25	0.45
6.55	455560	1A5.8B6.2-SDS	6.0	C1	0.25	0.45
6.75	455561	1A6.0B6.4-SDS	6.0	C1	0.25	0.45
6.95	455562	1A6.2B6.6-SDS	7.0	C1	0.25	0.45
7.15	455563	1A6.4B6.8-SDS	7.0	C1	0.25	0.45
7.35	455564	1A6.6B7.0-SDS	7.5	D1	0.13	0.57
7.75	455565	1A7.0B7.4-SDS	8.0	C1	0.25	0.45
8.35	455566	1A7.6B8.0-SDS	8.0	D1	0.13	0.57
8.95	455567	1A8.2B8.6-SDS	8.0	D2	0.13	0.57
9.75	455568	1A9.0B9.4-SDS	8.0	D2	0.13	0.57
11.35	455569	1A10.6B11.0-SDS	10.0	D2	0.13	0.57
12.75	455570	1A12.0B12.4-SDS	11.0	D3	0.13	0.57
13.95	455571	1A13.2B13.6-SDS	13.0	D3	0.06	0.63
15.75	455572	1A15.0B15.4-SK	16.0	C3	0.06	0.83
16.35	455573	1A15.6B16.0-SK	17.0	C3	0	0.89
18.75	455574	1A18.0B18.4-SK	18.0	C3	0	0.89
20.35	455575	1B20.0-SK	18.0	C3	0	0.89

Δ P.D. for "A" Belts = O.D. - .37"

P.D. for "B" Belts = O.D. + .01"

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

2-Groove F = 1.75

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
3.75	455576	2A3.0B3.4-SH	3.2	E1	0.38	0.68
3.95	455577	2A3.2B3.6-SH	3.4	E1	0	0.68
4.15	455578	2A3.4B3.8-SH	3.9	E1	0	0.68
4.35	455579	2A3.6B4.0-SH	3.8	A1	0.94	0.26
4.55	455580	2A3.8B4.2-SH	4.4	A1	0.94	0.26
4.75	455581	2A4.0B4.4-SH	4.6	A1	0.94	0.26
4.95	455582	2A4.2B4.6-SDS	5.0	A1	1.00	0.30
5.15	455583	2A4.4B4.8-SDS	4.1	A1	1.00	0.30
5.35	455584	2A4.6B5.0-SDS	6.0	A1	1.00	0.30
5.55	455585	2A4.8B5.2-SDS	7.0	A1	1.00	0.30
5.75	455586	2A5.0B5.4-SDS	7.0	A1	1.00	0.30
5.95	455587	2A5.2B5.6-SDS	7.0	A1	0.81	0.12
6.15	455588	2A5.4B5.8-SDS	7.0	D1	0.69	0.01
6.35	455589	2A5.6B6.0-SDS	7.0	D1	0.69	0.01
6.55	455590	2A5.8B6.2-SDS	6.3	D1	0.69	0.01
6.75	455591	2A6.0B6.4-SDS	8.0	D1	0.69	0.01
6.95	455592	2A6.2B6.6-SDS	8.2	D1	0.69	0.01
7.15	455593	2A6.4B6.8-SDS	9.0	D1	0.69	0.01
7.35	455594	2A6.6B7.0-SK	10.0	C1	0.50	0.39
7.75	455595	2A7.0B7.4-SK	11.0	C1	0.50	0.39
8.35	455596	2A7.6B8.0-SK	11.0	D2	0.44	0.46
8.95	455597	2A8.2B8.6-SK	12.0	D2	0.44	0.46
9.75	455598	2A9.0B9.4-SK	12.0	D2	0.44	0.46
11.35	455599	2A10.6B11.0-SK	14.0	D2	0.44	0.46
12.75	455600	2A12.0B12.4-SK	18.0	D3	0.44	0.46
13.95	455601	2A13.2B13.6-SK	19.0	D3	0.38	0.52
15.75	455602	2A15.0B15.4-SK	24.0	D3	0.44	0.46
16.35	455603	2A15.6B16.0-SK	22.0	D3	0.44	0.46
18.75	455604	2A18.0B18.4-SK	29.0	D3	0.31	0.58
20.35	455605	2B20.0-SF	30.0	D3	0.38	0.57
25.35	455606	2B25.0-SF	40.0	D3	0.38	0.57
30.35	455607	2B30.0-SF	50.0	D3	0.38	0.57
38.35	455608	2B38.0-SF	70.0	D3	0.34	0.60

BELTS PAGES PT7-28	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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A/B QD SHEAVES



Drawing illustrates how either A or B belts may be used with combination groove sheaves.

3-Groove F = 2.50

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
3.75	455609	3A3.0B3.4-SH	4.2	E1	0.38	0.68
3.95	455610	3A3.2B3.6-SH	4.7	E1	0	0.68
4.15	455611	3A3.4B3.8-SH	5.4	E1	0	0.68
4.35	455612	3A3.6B4.0-SH	4.8	E1	0	0.68
4.55	455613	3A3.8B4.2-SH	5.4	E1	0	0.68
4.75	455614	3A4.0B4.4-SH	5.6	E1	0	0.68
4.95	455615	3A4.2B4.6-SD	8.0	A1	1.06	0.37
5.15	455616	3A4.4B4.8-SD	8.5	A1	1.06	0.67
5.35	455617	3A4.6B5.0-SD	9.0	A1	1.06	0.67
5.55	455618	3A4.8B5.2-SD	9.0	A1	1.06	0.37
5.75	455619	3A5.0B5.4-SD	10.0	A1	1.06	0.37
5.95	455620	3A5.2B5.6-SD	11.0	A1	1.06	0.37
6.15	455621	3A5.4B5.8-SD	9.1	A1	1.06	0.37
6.35	455622	3A5.6B6.0-SD	10.0	A1	1.06	0.37
6.55	455623	3A5.8B6.2-SD	11.0	A1	1.06	0.37
6.75	455624	3A6.0B6.4-SD	11.0	A1	1.06	0.37
6.95	455625	3A6.2B6.6-SD	12.0	A1	1.06	0.37
7.15	455626	3A6.4B6.8-SD	13.0	A1	1.06	0.37
7.35	455627	3A6.6B7.0-SK	13.0	D1	0.75	0.14
7.75	455628	3A7.0B7.4-SK	13.0	D1	0.75	0.14
8.35	455629	3A7.6B8.0-SK	14.0	D1	0.88	0.02
8.95	455630	3A8.2B8.6-SK	13.0	D1	0.88	0.02
9.75	455631	3A9.0B9.4-SK	16.0	D2	0.75	0.14
11.35	455632	3A10.6B11.0-SK	19.0	D2	0.75	0.14
12.75	455633	3A12.0B12.4-SK	24.0	D3	0.75	0.14
13.95	455634	3A13.2B13.6-SK	24.0	D3	0.69	0.21
15.75	455635	3A15.0B15.4-SK	30.0	D3	0.75	0.14
16.35	455636	3A15.6B16.0-SK	27.0	D3	0.75	0.14
18.75	455637	3A18.0B18.4-SK	38.0	D3	0.75	0.14
20.35	455638	3B20.0-SF	38.0	D3	0.63	0.32
25.35	455639	3B25.0-SF	51.0	D3	0.63	0.32
30.35	455640	3B30.0-SF	65.0	D3	0.63	0.32
38.35	455641	3B38.0-E	95.0	D3	0.63	0.57

Δ P.D. for "A" Belts = O.D. - .37"

P.D. for "B" Belts = O.D. + .01"

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

4-Groove F = 3.25

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
3.75	455642	4A3.0B3.4-SD	5.5	E1	0.47	0.70
3.95	455643	4A3.2B3.6-SD	5.8	E1	0.47	0.70
4.15	455644	4A3.4B3.8-SD	6.2	E1	0.47	0.70
4.35	455645	4A3.6B4.0-SD	6.6	E1	0	0.70
4.55	455646	4A3.8B4.2-SD	6.9	E1	0	0.70
4.75	455647	4A4.0B4.4-SD	7.5	E1	0	0.70
4.95	455648	4A4.2B4.6-SD	7.5	A1	1.50	0.80
5.15	455649	4A4.4B4.8-SD	7.3	A1	1.50	0.80
5.35	455650	4A4.6B5.0-SD	10.0	A1	1.50	0.80
5.55	455651	4A4.8B5.2-SD	11.0	A1	1.50	0.80
5.75	455652	4A5.0B5.4-SD	11.0	A1	1.50	0.80
5.95	455653	4A5.2B5.6-SD	12.0	A1	1.50	0.80
6.15	455654	4A5.4B5.8-SD	11.0	A1	1.50	0.80
6.35	455655	4A5.6B6.0-SD	11.0	A1	1.50	0.80
6.55	455656	4A5.8B6.2-SD	14.0	A1	1.50	0.80
6.75	455657	4A6.0B6.4-SD	14.0	A1	1.50	0.80
6.95	455658	4A6.2B6.6-SD	14.0	A1	1.50	0.80
7.15	455659	4A6.4B6.8-SD	14.0	A1	1.50	0.80
7.35	455660	4A6.6B7.0-SK	14.0	A1	1.00	0.11
7.75	455661	4A7.0B7.4-SK	15.0	A1	1.25	0.36
8.35	455662	4A7.6B8.0-SK	15.0	A1	1.38	0.48
8.95	455663	4A8.2B8.6-SK	17.0	A1	1.50	0.61
9.75	455664	4A9.0B9.4-SK	19.0	A2	1.13	0.23
11.35	455665	4A10.6B11.0-SK	22.0	A2	1.00	0.11
12.75	455666	4A12.0B12.4-SK	29.0	A3	1.00	0.11
13.95	455667	4A13.2B13.6-SK	29.0	A3	1.00	0.11
15.75	455668	4A15.0B15.4-SF	39.0	A3	1.13	0.18
16.35	455669	4A15.6B16.0-SF	34.0	A3	1.00	0.06
18.75	455670	4A18.0B18.4-SF	47.0	A3	1.00	0.06
20.35	455671	4B20.0-SF	46.0	A3	1.00	0.06
25.35	455672	4B25.0-E	66.0	D3	1.00	0.20
30.35	455673	4B30.0-E	83.0	D3	0.63	0.57
38.35	455674	4B38.0-E	115.0	D3	1.00	0.20

BELTS PAGES PT7-28 - PT7-41	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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SELECTION/DIMENSIONS



TORQUE-TAMER

Bushings

V-Drives

FHP

Drives Component Accessories

A/B QD SHEAVES

5-Groove			F = 4.00			
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
3.75	455675	5A3.0B3.4-SD	5.9	E1	0.47	0.70
3.95	455676	5A3.2B3.6-SD	6.5	E1	0.47	0.70
4.15	455677	5A3.4B3.8-SD	7.2	E1	0.47	0.70
4.35	455678	5A3.6B4.0-SD	7.3	E1	0	0.70
4.55	455679	5A3.8B4.2-SD	8.0	E1	0	0.70
4.75	455680	5A4.0B4.4-SD	8.8	E1	0	0.70
4.95	455681	5A4.2B4.6-SD	9.0	A1	1.31	0.62
5.15	455682	5A4.4B4.8-SD	8.5	A1	1.31	0.62
5.35	455683	5A4.6B5.0-SD	11.0	A1	1.31	0.62
5.55	455684	5A4.8B5.2-SD	12.0	A1	1.31	0.62
5.75	455685	5A5.0B5.4-SK	12.0	A1	1.31	0.42
5.95	455686	5A5.2B5.6-SK	12.0	A1	1.31	0.42
6.15	455687	5A5.4B5.8-SK	13.0	A1	1.31	0.42
6.35	455688	5A5.6B6.0-SK	14.0	A1	1.31	0.42
6.55	455689	5A5.8B6.2-SK	13.0	A1	1.31	0.42
6.75	455690	5A6.0B6.4-SK	16.0	A1	1.31	0.42
6.95	455691	5A6.2B6.6-SK	15.0	A1	1.31	0.42
7.15	455692	5A6.4B6.8-SK	17.0	A1	1.31	0.42
7.35	455693	5A6.6B7.0-SF	16.0	A1	1.31	0.37
7.75	455694	5A7.0B7.4-SF	20.0	A1	1.31	0.37
8.35	455695	5A7.6B8.0-SF	17.0	A1	1.31	0.37
8.95	455696	5A8.2B8.6-SF	24.0	A1	1.31	0.37
9.75	455697	5A9.0B9.4-SF	24.0	A1	1.31	0.37
11.35	455698	5A10.6B11.0-SF	29.0	A2	1.31	0.37
12.75	455699	5A12.0B12.4-SF	34.0	A3	1.06	0.12
13.95	455700	5A13.2B13.6-SF	33.0	A3	1.31	0.37
15.75	455701	5A15.0B15.4-SF	46.0	A3	1.31	0.37
16.35	455702	5A15.6B16.0-SF	38.0	A2	1.25	0.31
18.75	455703	5A18.0B18.4-SF	55.0	A3	1.31	0.37
20.35	455704	5B20.0-E	58.0	A3	1.25	0.05
25.35	455705	5B25.0-E	76.0	A3	1.25	0.05
30.35	455706	5B30.0-E	97.0	A3	1.25	0.05
38.35	455707	5B38.0-E	135.0	A3	1.25	0.05

6-Groove			F = 4.75			
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
3.75	455708	6A3.0B3.4-SD	6.7	E1	0.38	0.70
3.95	455709	6A3.2B3.6-SD	7.4	E1	0.38	0.70
4.15	455710	6A3.4B3.8-SD	8.0	E1	0.38	0.70
4.35	455711	6A3.6B4.0-SD	8.4	E1	0	0.70
4.55	455712	6A3.8B4.2-SD	9.0	E1	0	0.70
4.75	455713	6A4.0B4.4-SD	10.0	E1	0	0.70
4.95	455714	6A4.2B4.6-SD	10.0	A1	1.31	0.62
5.15	455715	6A4.4B4.8-SD	10.0	A1	1.31	0.62
5.35	455716	6A4.6B5.0-SD	12.0	A1	1.31	0.62
5.55	455717	6A4.8B5.2-SD	13.0	A1	1.31	0.62
5.75	455718	6A5.0B5.4-SK	13.0	A1	1.31	0.42
5.95	455719	6A5.2B5.6-SK	14.0	A1	1.31	0.42
6.15	455720	6A5.4B5.8-SK	12.0	A1	1.31	0.42
6.35	455721	6A5.6B6.0-SK	15.0	A1	1.31	0.42
6.55	455722	6A5.8B6.2-SK	15.0	A1	1.31	0.42
6.75	455723	6A6.0B6.4-SK	17.0	A1	1.31	0.42
6.95	455724	6A6.2B6.6-SK	17.0	A1	1.31	0.42
7.15	455725	6A6.4B6.8-SK	19.0	A1	1.31	0.42
7.35	455726	6A6.6B7.0-SF	18.0	A1	1.69	0.75
7.75	455727	6A7.0B7.4-SF	22.0	A1	1.69	0.75
8.35	455728	6A7.6B8.0-SF	23.0	A1	1.69	0.75
8.95	455729	6A8.2B8.6-SF	26.0	A1	1.69	0.75
9.75	455730	6A9.0B9.4-SF	27.0	A1	1.69	0.75
11.35	455731	6A10.6B11.0-SF	32.0	A2	1.69	0.75
12.75	455732	6A12.0B12.4-SF	39.0	A3	1.50	0.56
13.95	455733	6A13.2B13.6-SF	38.0	A3	1.69	0.75
15.75	455734	6A15.0B15.4-SF	50.0	A2	1.81	0.87
16.35	455735	6A15.6B16.0-SF	44.0	A2	1.81	0.87
18.75	455736	6A18.0B18.4-SF	62.0	A3	1.75	0.81
20.35	455737	6B20.0-E	65.0	A3	1.38	0.18
25.35	455738	6B25.0-E	87.0	A3	1.38	0.18
30.35	455739	6B30.0-E	111.0	A3	1.38	0.18
38.35	455740	6B38.0-E	155.0	A3	1.38	0.18

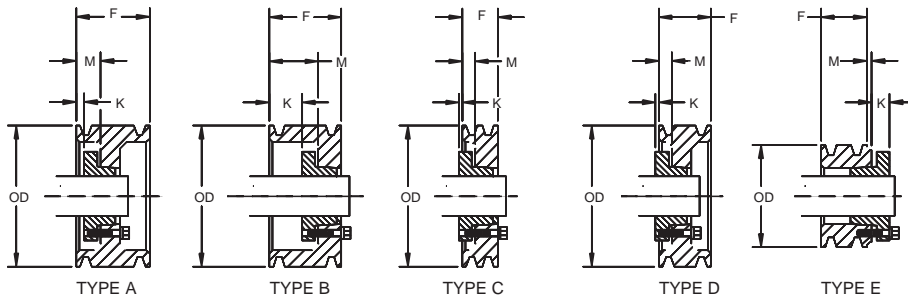
8-Groove			F = 6.25			
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
5.8	455741	8B5.4-SK	15.0	A1	1.88	0.98
6.0	455742	8B5.6-SK	16.0	A1	1.88	0.98
6.4	455743	8B6.0-SK	21.0	A1	1.81	0.87
6.8	455744	8B6.4-SF	23.0	A1	1.81	0.87
7.2	455745	8B6.8-SF	25.0	A1	1.25	0.31
7.8	455746	8B7.4-SF	28.0	A1	1.25	0.31
9.0	455747	8B8.6-E	40.0	A1	2.38	1.18
9.8	455748	8B9.4-E	43.0	A1	2.38	1.18
11.4	455749	8B11.0-E	49.0	A1	2.38	1.18
12.8	455750	8B12.4-E	56.0	A2	2.38	1.18
15.8	455751	8B15.4-E	69.0	A2	2.38	1.18
18.8	455752	8B18.4-F	91.0	D3	1.31	0.11
20.4	455753	8B20.0-F	84.0	D3	1.31	0.11
25.4	455754	8B25.0-F	111.0	D3	1.31	0.11
30.4	455755	8B30.0-F	142.0	D3	1.31	0.11
38.4	455756	8B38.0-F	200.0	D3	1.31	0.11

10-Groove			F = 7.75			
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
5.8	455757	10B5.4-SK	18.0	A1	3.25	2.36
6.0	455758	10B5.6-SK	19.0	A1	3.50	2.61
6.4	455759	10B6.0-SF	24.0	A1	3.25	2.31
6.8	455760	10B6.4-SF	26.0	A1	3.50	2.56
7.2	455761	10B6.8 SF	28.0	A1	3.00	2.06
7.8	455762	10B7.4-SF	32.0	A1	2.56	1.62
9.0	455763	10B8.6-E	47.0	A1	3.13	1.93
9.8	455764	10B9.4-E	48.0	A1	3.13	1.93
11.4	455765	10B11.0-E	56.0	A1	3.13	1.93
12.8	455766	10B12.4-F	64.0	A1	3.13	1.70
15.8	455767	10B15.4-F	88.0	A2	2.06	0.64
18.8	455768	10B18.4-F	103.0	A3	2.06	0.64
20.4	455769	10B20.0-F	99.0	A3	2.06	0.64
25.4	455770	10B25.0-F	132.0	A3	2.06	0.64
30.4	455771	10B30.0-F	169.0	A3	2.06	0.64
38.4	455772	10B38.0-J	257.0	D3	1.44	0.16

Δ P.D. for "A" Belts = O.D. - .37"
 P.D. for "B" Belts = O.D. + .01"
 † Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.



C QD SHEAVES



1-Groove F = 1.38

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
7.4	455773	1C7.0-SF	9.0	C1	0.13	0.82
7.9	455774	1C7.5-SF	11.0	C1	0.13	0.82
8.4	455775	1C8.0-SF	11.0	C1	0.13	0.82
8.9	455776	1C8.5-SF	12.0	C1	0.13	0.82
9.4	455777	1C9.0-SF	12.0	C1	0.13	0.82
9.9	455778	1C9.5-SF	13.0	C1	0.13	0.82
10.4	455779	1C10.0-SF	14.0	C2	0.13	0.82
10.9	455780	1C10.5-SF	14.0	C2	0.13	0.82
11.4	455781	1C11.0-SF	16.0	C2	0.13	0.82
12.4	455782	1C12.0-SF	17.0	C2	0.13	0.82
13.4	455783	1C13.0-SF	19.0	C3	0.13	0.82
14.4	455784	1C14.0-SF	21.0	C3	0.13	0.82
16.4	455785	1C16.0-SF	24.0	C3	0.13	0.82
18.4	455786	1C18.0-SF	27.0	C3	0.13	0.82
20.4	455787	1C20.0-SF	31.0	C3	0.13	0.82
24.4	455788	1C24.0-SF	38.0	C3	0.13	0.82

3-Groove F = 3.38

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
5.4	455806	+3C5.0-SD	9.0	A1	1.31	0.62
5.9	455807	+3C5.5-SD	10.0	A1	1.31	0.62
6.4	455808	+3C6.0-SF	10.0	A1	1.31	0.37
7.4	455809	3C7.0-SF	20.0	A1	1.13	0.18
7.9	455810	3C7.5-SF	23.0	A1	1.31	.037
8.4	455811	3C8.0-E	33.0	B1	1.75	0.55
8.9	455812	3C8.5-E	35.0	B1	1.75	0.55
9.4	455813	3C9.0-E	36.0	B1	1.75	0.55
9.9	455814	3C9.5-E	37.0	B1	1.75	0.55
10.4	455815	3C10.0-E	39.0	B1	1.75	0.55
10.9	455816	3C10.5-E	39.0	B1	1.75	0.55
11.4	455817	3C11.0-E	40.0	B1	1.75	0.55
12.4	455818	3C12.0-E	43.0	B2	1.75	0.55
13.4	455819	3C13.0-E	45.0	B3	1.75	0.55
14.4	455820	3C14.0-E	51.0	B3	1.75	0.55
16.4	455821	3C16.0-E	59.0	A3	1.31	0.12
18.4	455822	3C18.0-E	55.0	D3	0.81	0.38
20.4	455823	3C20.0-E	60.0	D3	1.00	0.20
24.4	455824	3C24.0-E	75.0	D3	1.00	0.20
27.4	456013	3C27.0-F	91.0	D3	0.81	0.61
30.4	455825	3C30.0-F	104.0	D3	0.81	0.61
36.4	455826	3C36.0-F	133.0	D3	0.81	0.61
44.4	455827	3C44.0-F	176.0	D3	0.81	0.61
50.4	455828	3C50.0-F	211.0	D3	0.81	0.61

Δ Pitch Diameter = O.D.
 ‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.
 + Recommended CX Belt only

2-Groove F = 2.37

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
7.4	455789	2C7.0-SF	18.0	D1	0.81	0.13
7.9	455790	2C7.5-SF	20.0	D1	0.81	0.13
8.4	455791	2C8.0-SF	19.0	D1	0.81	0.13
8.9	455792	2C8.5-SF	20.0	D1	0.81	0.13
9.4	455793	2G9.0-SF	21.0	D1	0.81	0.13
9.9	455794	2C9.5-SF	22.0	D1	0.81	0.13
10.4	455795	2C10.0-SF	23.0	D2	0.81	0.13
10.9	455796	2C10.5-SF	23.0	D2	0.81	0.13
11.4	455797	2C11.0-SF	25.0	D2	0.81	0.13
12.4	455798	2C12.0-SF	27.0	D2	0.56	0.38
13.4	455799	2C13.0-SF	29.0	D3	0.56	0.38
14.4	455800	2C14.0-SF	34.0	D3	0.56	0.38
16.4	455801	2C16.0-SF	39.0	D3	0.63	0.32
18.4	455802	2C18.0-SF	39.0	D2	0.63	0.32
20.4	455803	2C20.0-SF	43.0	D3	0.56	0.38
24.4	455804	2C24.0-SF	55.0	D3	0.56	0.38
27.4	456012	2C27.0-F	72.0	C3	0.56	0.86
30.4	456805	2C30.0-F	82.0	C3	0.56	0.86

4-Groove F = 4.37

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
5.4	455829	+4C5.0-SD	11.0	A1	1.56	0.87
5.9	455830	+4C5.5-SD	12.0	A1	1.56	0.87
6.4	455831	+4C6.0-SF	11.0	A1	1.56	0.62
7.4	455832	4C7.0-SF	23.0	A1	1.56	0.62
7.9	455833	4C7.5-SF	25.0	A1	1.50	0.56
8.4	455834	4C8.0-E	36.0	A1	2.00	0.80
8.9	455835	4C8.5-E	39.0	A1	2.00	0.80
9.4	455836	4C9.0-E	39.0	A1	2.13	0.93
9.9	455837	4C9.5-E	41.0	A1	2.00	0.80
10.4	455838	4C10.0-E	43.0	A1	2.13	0.93
10.9	455839	4C10.5-E	44.0	A1	2.13	0.93
11.4	455840	4C11.0-E	46.0	A1	2.13	0.93
12.4	455841	4C12.0-E	50.0	A2	2.13	0.93
13.4	455842	4C13.0-E	53.0	A3	2.00	0.80
14.4	455843	4C14.0-E	59.0	A2	1.81	0.62
16.4	455844	4C16.0-E	69.0	A3	1.94	0.74
18.4	455845	4C18.0-E	66.0	A3	1.88	0.68
20.4	455846	4C20.0-E	72.0	A3	1.50	0.30
24.4	455847	4C24.0-F	95.0	D3	1.31	0.11
27.4	456014	4C27.0-F	110.0	D3	1.31	0.11
30.4	455848	4C30.0-F	126.0	D3	1.31	0.11
36.4	455849	4C36.0-F	162.0	D3	1.31	0.11
44.4	455850	4C44.0-F	236.0	D3	1.19	0.41
50.4	455851	4C50.0-J	279.0	D3	1.56	0.04



SELECTION/DIMENSIONS



TORQUE-TAMER

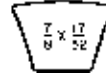
Bushings

V-Drives

FHP

Drives Component Accessories

C QD SHEAVES



C Belt Profile

5-Groove F = 5.37						
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
6.4	455852	+5C6.0-SF	13.0	A1	1.94	1.00
7.4	455853	5C7.0-SF	26.0	A1	1.25	0.31
7.9	455854	5C7.5-SF	28.0	A1	1.88	0.93
8.4	455855	5C8.0-E	39.0	A1	1.50	0.30
8.9	455856	5C8.5-E	42.0	A1	1.63	0.43
9.4	455857	5C9.0-E	43.0	A1	1.63	0.43
9.9	455858	5C9.5-E	45.0	A1	1.50	0.30
10.4	455859	5C10.0-E	48.0	A1	1.50	0.30
10.9	455860	5C10.5-E	50.0	A1	1.50	0.30
11.4	455861	5C11.0-E	52.0	A1	2.25	1.05
12.4	455862	5C12.0-E	57.0	A1	2.22	1.02
13.4	455863	5C13.0-E	61.0	A2	2.00	0.80
14.4	455864	5C14.0-E	69.0	A2	2.00	0.80
16.4	455865	5C16.0-E	79.0	A3	2.00	0.80
18.4	455866	5C18.0-E	74.0	A3	2.38	1.18
20.4	455867	5C20.0-F	88.0	D3	1.31	0.11
24.4	455868	5C24.0-F	110.0	D3	1.31	0.11
27.4	456083	5C27.0-F	128.0	D3	1.31	0.11
30.4	455869	5C30.0-F	148.0	D3	1.31	0.11
36.4	455870	5C36.0-J	212.0	D3	1.31	0.29
44.4	455871	5C44.0-J	274.0	D3	1.31	0.29
50.0	455872	5C50.0-J	325.0	D3	1.56	0.04

8-Groove F = 8.37						
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
7.4	455894	8C7.0-SF	32.0	A1	4.00	3.06
8.4	455895	8C8.0-E	49.0	A1	3.25	2.05
8.9	455896	8C8.5-E	53.0	A1	3.25	2.05
9.4	455897	8C9.0-F	68.0	A1	2.50	1.08
9.9	455898	8C9.5-F	74.0	A1	2.50	1.08
10.4	455899	8C10.0-F	73.0	A1	2.50	1.08
10.9	455900	8C10.5-F	74.0	A1	2.50	1.08
11.4	455901	8C11.0-F	78.0	A1	3.38	1.95
12.4	455902	8C12.0-F	86.0	A1	3.38	1.95
13.4	455903	8C13.0-F	93.0	A1	3.38	1.95
14.4	455904	8C14.0-F	102.0	A1	3.38	1.95
16.4	455905	8C16.0-F	116.0	A3	3.38	1.95
18.4	455906	8C18.0-F	133.0	A3	3.63	2.20
20.4	455907	8C20.0-J	147.0	D3	1.56	0.04
24.4	455908	8C24.0-J	179.0	D3	1.56	0.04
27.4	456085	8C27.0-J	205.0	D3	1.56	0.04
30.4	455909	8C30.0-J	233.0	D3	1.56	0.04
36.4	455910	8C36.0-M	339.0	A3	1.94	0.20
44.4	455911	8C44.0-M	428.0	A3	1.94	0.20
50.4	455912	8C50.0-M	502.0	A3	1.94	0.20

12-Groove F = 12.37						
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
9.4	455930	12C9.0-J	92.0	A1	4.06	2.46
9.9	455931	12C9.5-J	100.0	A1	4.06	2.46
10.4	455932	12C10.0-J	108.0	A1	4.06	2.46
10.9	455933	12C10.5-J	115.0	A1	4.06	2.46
11.4	455934	12C11.0-J	125.0	A1	4.06	2.46
12.4	455935	12C12.0-J	127.0	A1	4.06	2.46
13.4	455936	12C13.0-J	135.0	A1	4.06	2.46
14.4	455937	12C14.0-J	145.0	A1	4.06	2.46
16.4	455938	12C16.0-J	165.0	A2	4.06	2.46
18.4	455939	12C18.0-J	198.0	A3	4.06	2.46
20.4	455940	12C20.0-M	277.0	A3	1.94	0.20
24.4	455941	12C24.0-M	287.0	A3	1.94	0.20
30.4	455942	12C30.0-M	362.0	A3	1.94	0.20
36.4	455943	12C36.0-M	446.0	A3	1.94	0.20
44.4	455944	12C44.0-M	572.0	A3	1.94	0.20
50.4	455945	12C50.0-M	676.0	A3	1.94	0.20

6-Groove F = 6.37						
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
6.4	455873	+6C6.0-SF	15.0	A1	1.94	1.00
7.4	455874	6C7.0-SF	29.0	A1	1.94	1.00
7.9	455875	6C7.5-SF	31.0	A1	1.94	1.18
8.4	455876	6C8.0-E	42.0	A1	2.38	1.18
8.9	455877	6C8.5-E	46.0	A1	2.38	1.02
9.4	455878	6C9.0-F	60.0	A1	2.44	1.02
9.9	455879	6C9.5-F	66.0	A1	2.44	1.02
10.4	455880	6C10.0-F	64.0	A1	2.44	1.02
10.9	455881	6C10.5-F	65.0	A1	2.44	1.02
11.4	455882	6C11.0-F	68.0	A1	2.44	1.02
12.4	455883	6C12.0-F	73.0	A1	2.44	1.02
13.4	455884	6C13.0-F	76.0	A2	2.50	1.08
14.4	455885	6C14.0-F	85.0	A2	2.44	1.02
16.4	455886	6C16.0-F	96.0	A3	2.44	1.02
18.4	455887	6C18.0-F	90.0	A3	2.63	1.20
20.4	455888	6C20.0-F	100.0	A3	1.94	0.52
24.4	455889	6C24.0-F	126.0	A3	1.94	0.52
27.4	456084	6C27.0-J	169.0	D3	0.56	0.04
30.4	455890	6C30.0-J	191.0	D3	1.56	0.04
36.4	455891	6C36.0-J	239.0	D3	1.56	0.04
44.4	455892	6C44.0-J	310.0	D3	1.56	0.04
50.4	455893	6C50.0-J	415.0	B3	1.94	0.34

10-Groove F = 10.37						
O.D.Δ	Part No.	Description	Wt.	Type†	M	K
8.4	455913	10C8.0-E	76.0	A1	3.25	2.05
8.9	455914	10C8.5-E	80.0	A1	3.25	2.05
9.4	455915	10C9.0-J	84.0	A1	3.56	1.96
9.9	455916	10C9.5-J	91.0	A1	3.56	1.96
10.4	455917	10C10.0-J	99.0	A1	3.56	1.96
10.9	455918	10C10.5-J	106.0	A1	3.56	1.96
11.4	455919	10C11.0-J	115.0	A1	3.56	1.96
12.4	455920	10C12.0-J	114.0	A1	3.56	1.96
13.4	456061	10C13.0-J	119.0	A1	3.56	1.96
14.4	455921	10C14.0-J	128.0	A1	3.63	2.02
16.4	455922	10C16.0-J	147.0	A1	3.56	1.96
18.4	455923	10C18.0-J	156.0	A3	3.56	1.96
20.4	455924	10C20.0-J	171.0	A3	3.56	1.96
24.4	455925	10C24.0-M	257.0	A3	1.94	0.20
30.4	455926	10C30.0-M	321.0	A3	1.94	0.20
36.4	455927	10C36.0-M	393.0	A3	1.94	0.20
44.4	455928	10C44.0-M	500.0	A3	1.94	0.20
50.4	455929	10C50.0-M	589.0	A3	1.94	0.20

Δ Pitch Diameter = O.D.

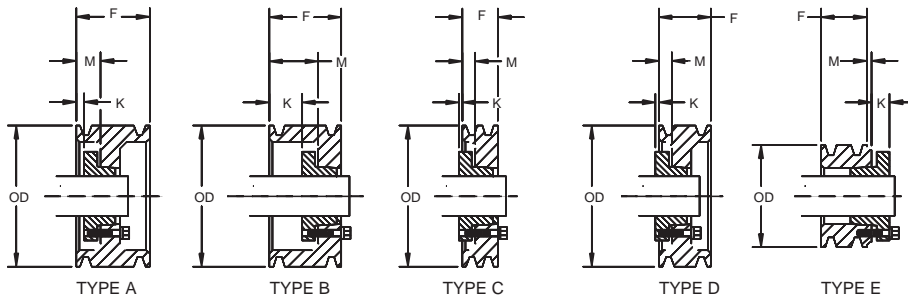
† Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.

+ Recommended CX Belt only

BELTS PAGES PT7-28	SELECTION: WEDGE PAGES PT7-42	SELECTION: CLASSICAL PAGES PT7-84	ENGINEERING/TECHNICAL PAGES PT7-124
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D QD SHEAVES



3-Groove F = 4.62

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.6	455946	3D 12.0-F	83.0	A1	1.50	0.08
13.6	455947	3D 13.0-F	88.0	A1	1.50	0.08
14.1	455948	3D 13.5-F	88.0	A1	1.50	0.08
14.6	455949	3D 14.0-F	111.0	A1	1.50	0.08
15.1	455950	3D 14.5-F	111.0	A1	1.50	0.08
15.6	455951	3D 15.0-F	105.0	A2	1.50	0.08
16.1	455952	3D 15.5-F	105.0	A2	1.50	0.08
16.6	455953	3D 16.0-F	150.0	A2	1.50	0.08
18.6	455954	3D 18.0-J	146.0	D2	1.19	0.41
20.6	455955	3D 20.0-J	117.0	D2	1.19	0.41
22.6	455956	3D 22.0-J	128.0	D2	1.19	0.41
27.6	455957	3D 27.0-J	129.0	D3	1.19	0.41
33.6	455958	3D 33.0-J	200.0	D3	1.19	0.41

4-Groove F = 6.06

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.6	455960	4D 12.0-F	85.0	A1	2.31	0.89
13.6	455961	4D 13.0-F	76.0	A1	2.31	0.89
14.1	455962	4D 13.5-F	107.0	A1	2.31	0.89
14.6	455983	4D 14.0-F	106.0	A2	2.31	0.89
15.1	455964	4D 14.5-F	106.0	A2	2.31	0.89
15.6	455965	4D 15.0-F	110.0	A2	2.31	0.89
16.1	455966	4D 15.5-F	110.0	A2	2.31	0.89
16.6	455967	4D 16.0-F	150.0	A2	2.31	0.89
18.6	455968	4D 18.0-J	146.0	D2	1.56	0.04
20.6	455969	4D 20.0-J	137.0	D2	1.56	0.04
22.6	455970	4D 22.0-J	151.0	D2	1.56	0.04
27.6	455971	4D 27.0-J	190.0	D3	1.56	0.04
33.6	455972	4D 33.0-M	288.0	C3	1.06	0.68
40.6	455973	4D 40.0-M	354.0	C3	1.06	0.68
48.6	455974	4D 48.0-M	439.0	C3	1.06	0.68

5-Groove F = 7.50

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.6	455976	5D 12.0-F	98.0	A1	3.06	1.64
13.6	455977	5D 13.0-F	114.0	A1	3.06	1.64
14.1	455978	5D 13.5-F	134.0	A1	3.06	1.64
14.6	455979	5D 14.0-F	140.0	A1	3.06	1.64
15.1	455980	5D 14.5-F	140.0	A1	3.06	1.64
15.6	455981	5D 15.0-F	146.0	A2	3.06	1.64
16.1	455982	5D 15.5-F	146.0	A2	3.06	1.64
16.6	455983	5D 16.0-F	143.0	A2	3.06	1.64
18.6	455984	5D 18.0-J	164.0	D2	1.56	0.04
20.6	455985	5D 20.0-J	157.0	D2	0.69	0.91
22.6	455986	5D 22.0-J	174.0	D3	1.56	0.04
27.6	455987	5D 27.0-M	268.0	A3	1.94	0.20
33.6	455988	5D 33.0-M	329.0	A3	1.94	0.20
40.6	455989	5D 40.0-M	408.0	A3	1.94	0.20
48.6	455990	5D 48.0-M	510.0	A3	1.94	0.20

6-Groove F = 8.93

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.6	455992	6D 12.0-J	126.0	A1	3.31	1.71
13.6	455993	6D 13.0-J	140.0	A1	3.31	1.71
14.1	455994	6D 13.5-J	140.0	A1	3.31	1.71
14.6	455995	6D 14.0-J	159.0	A1	3.31	1.71
15.1	455996	6D 14.5-J	162.0	A1	3.31	1.71
15.6	455997	6D 15.0-J	162.0	A2	3.31	1.71
16.1	455998	6D 15.5-J	162.0	A2	3.31	1.71
16.6	456000	6D 16.0-J	199.0	A1	3.88	2.27
18.6	456001	6D 18.0-J	223.0	A2	3.88	2.27
20.6	456002	6D 20.0-J	178.0	A2	3.88	2.27
22.6	456003	6D 22.0-M	246.0	A2	3.16	1.42
27.6	456004	6D 27.0-M	298.0	A3	1.94	0.20
33.6	456005	6D 33.0-M	369.0	A3	1.94	0.20
40.6	456006	6D 40.0-M	462.0	A3	1.94	0.20
48.6	456007	6D 48.0-M	581.0	A3	1.94	0.20
58.6	456008	6D 58.0-N	764.0	D3	1.34	0.71

Δ Pitch Diameter = O.D.

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

TORQUE-TAMER

Bushings

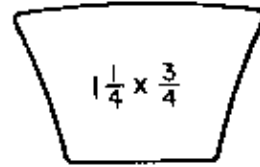
V-Drives

FHP

Drives Component Accessories



D QD SHEAVES



D

Belt Profile

8-Groove		F = 11.81				
O.D. ^Δ	Part No.	Description	Wt.	Type [‡]	M	K
12.6	456009	8D 12.0-J	151.0	A1	3.56	1.96
13.6	456010	8D 13.0-J	168.0	A1	3.56	1.96
14.1	456011	8D 13.5-J	168.0	A1	3.56	1.96
14.6	456015	8D 14.0-J	181.0	A1	3.56	1.96
15.1	456016	8D 14.5-J	181.0	A1	3.56	1.96
15.6	456017	8D 15.0-J	216.0	A1	3.56	1.96
16.1	456018	8D 15.5-J	216.0	A1	3.56	1.96
16.6	456019	8D 16.0-J	237.0	A1	3.56	1.96
18.6	456020	8D 18.0-M	249.0	A2	4.19	2.45
20.6	456021	8D 20.0-M	299.0	A2	4.38	2.64
22.6	456022	8D 22.0-M	292.0	A2	2.34	0.60
27.6	456023	8D 27.0-M	360.0	A3	2.19	0.45
33.6	456024	8D 33.0-M	451.0	A3	1.94	0.20
40.6	456025	8D 40.0-N	588.0	A3	2.25	0.20
48.6	456026	8D 48.0-N	739.0	A3	2.25	0.20
58.6	456027	8D 58.0-N	950.0	D3	2.78	0.73

10-Groove		F = 14.68				
O.D. ^Δ	Part No.	Description	Wt.	Type [‡]	M	K
12.6	456028	10D 12.0-M	153.0	A1	3.94	2.20
13.6	456029	10D 13.0-M	180.0	A1	3.81	2.07
14.1	456030	10D 13.5-M	186.0	A1	3.94	2.20
14.6	456031	10D 14.0-M	221.0	A1	3.81	2.07
15.1	456032	10D 14.5-M	221.0	A1	3.81	2.07
15.6	456033	10D 15.0-M	247.0	A1	3.94	2.20
16.1	456034	10D 15.5-M	270.0	A1	3.94	2.20
16.6	456035	10D 16.0-M	267.0	A1	1.88	0.14
18.6	456036	10D 18.0-M	274.0	A1	3.88	2.14
20.6	456037	10D 20.0-M	341.0	A2	3.50	1.76
22.6	456038	10D 22.0-M	339.0	A2	2.94	1.20
27.6	456039	10D 27.0-M	422.0	A3	2.94	1.20
33.6	456040	10D 33.0-N	552.0	A3	3.25	1.20
40.6	456041	10D 40.0-N	696.0	A3	3.38	1.33
48.6	456042	10D 48.0-P	926.0	A3	2.63	0.32
58.6	456043	10D 58-P	1179.0	D3	3.72	1.42

^Δ Pitch Diameter = O.D.

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

WARNING: The sheaves listed in this catalog must not be used with the high modulus belts unless approved by factory. Do not use with belt speeds exceeding 6500 fpm. May cause sheaves to fragment resulting in personal injury or property damage.