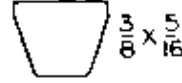




SELECTION/DIMENSIONS



3V QD SHEAVES



TORQUE-TAMER

Bushings

V-Drives

FHP

Drives Component Accessories

1-Groove							F = *
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
2.2	455100	1/3V2.2-JA	0.93	E1	0.50	0.51	
2.35	455101	1/3V2.35-JA	1.1	E1	0.50	0.51	
2.5	455102	1/3V2.5-JA	1.2	E1	0.50	0.51	
2.65	455103	1/3V2.65-JA	1.4	D1	0.14	0.37	
2.8	455104	1/3V2.8-JA	1.5	D1	0.14	0.37	
3.0	455105	1/3V3.00-JA	1.6	D1	0.14	0.37	
3.15	455106	1/3V3.15-JA	1.7	D1	0.14	0.37	
3.35	455107	1/3V3.35-JA	1.8	D1	0.14	0.37	
3.65	455108	1/3V3.65-SH	2.2	D1	0.11	0.57	
4.12	455109	1/3V4.12-SH	2.7	D1	0.05	0.63	
4.5	455110	1/3V4.5-SH	3.1	D1	0.05	0.63	
4.75	455111	1/3V4.75-SH	3.4	D1	0.05	0.63	
5.0	455112	1/3V5.0-SH	3.7	C1	0	0.68	
5.3	455113	1/3V5.3-SH	3.9	C1	0	0.68	
5.6	455114	1/3V5.6-SH	4.4	C1	0	0.68	
6.0	455115	1/3V6.0-SH	4.5	C1	0	0.68	
6.5	455116	1/3V6.5-SH	4.6	C1	0	0.68	
6.9	455117	1/3V6.9-SH	4.8	C1	0	0.68	
8.0	455118	1/3V8.0-SDS	6.6	C1	0.06	0.64	
10.6	455119	1/3V10.6-SDS	8.5	C2	0.12	0.58	
14.0	455120	1/3V14.0-SK	14.0	C3	0.44	1.33	
19.0	455121	1/3V19.0-SK	20.0	C3	0.16	1.05	

* F=1.19 2.2 – 2.5, F=1.09 2.65 – 3.65 & 14.0 – 19.0,
F=0.93 4.12 – 4.75, F=0.81 5.0 – 6

2-Groove							F = 1.09
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
2.2	455122	2/3V2.2-JA	1.2	E1	0.50	0.51	
2.35	455123	2/3V2.35-JA	1.3	E1	0.50	0.51	
2.5	455124	2/3V2.5-JA	1.5	E1	0.50	0.51	
2.65	455125	2/3V2.65-JA	1.6	D1	0.14	0.37	
2.8	455126	2/3V2.8-JA	1.7	D1	0.14	0.37	
3.0	455127	2/3V3.0-JA	2.0	D1	0.14	0.37	
3.15	455128	2/3V3.15-JA	2.1	D1	0.14	0.37	
3.35	455129	2/3V3.35-SH	2.2	D1	0.11	0.57	
3.65	455130	2/3V3.65-SH	2.6	D1	0.11	0.57	
4.12	455131	2/3V4.12-SH	3.2	C1	0.28	0.40	
4.5	455132	2/3V4.5-SH	3.8	C1	0.28	0.40	
4.75	455133	2/3V4.75-SH	4.1	C1	0.28	0.40	
5.0	455134	2/3V5.0-SH	4.6	C1	0.28	0.40	
5.3	455135	2/3V5.3-SH	5.1	C1	0.28	0.40	
5.6	455136	2/3V5.6-SH	5.6	C1	0.28	0.40	
6.0	455137	2/3V6.0-SH	5.8	C1	0.12	0.56	
6.5	455138	2/3V6.5-SDS	6.0	C1	0.34	0.36	
6.9	455139	2/3V6.9-SDS	6.6	C1	0.34	0.36	
8.0	455140	2/3V8.0-SDS	7.8	C1	0.34	0.36	
10.6	455141	2/3V10.6-SK	14.0	C1	0.25	0.64	
14.0	455142	2/3V14.0-SK	17.0	D3	0.25	0.64	
19.0	455143	2/3V19.0-SK	24.0	D3	0	0.89	
25.0	455144	2/3V25.0-SF	29.0	D3	0.18	0.76	

3-Groove							F = 1.50
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
2.5	455145	3/3V2.50-JA	1.9	E1	0.44	0.51	
2.65	455146	3/3V2.65-JA	1.9	E1	0	0.51	
2.8	455147	3/3V2.80-JA	2.2	E1	0	0.51	
3.0	455148	3/3V3.00-SH	2.6	E1	0.52	0.68	
3.15	455149	3/3V3.15-SH	2.8	E1	0.52	0.68	
3.35	455150	3/3V3.35-SH	3.0	D1	0.11	0.57	
3.65	455151	3/3V3.65-SH	3.2	D1	0.11	0.57	
4.12	455152	3/3V4.12-SH	3.6	B1	0.69	0.01	
4.5	455153	3/3V4.50-SDS	4.3	B1	0.75	0.05	
4.75	455154	3/3V4.75-SDS	4.8	B1	0.75	0.05	
5.0	455155	3/3V5.0-SDS	5.1	B1	0.75	0.05	
5.3	455156	3/3V5.3-SDS	5.8	B1	0.75	0.05	
5.6	455157	3/3V5.6-SDS	6.5	B1	0.75	0.05	
6.0	455158	3/3V6.0-SDS	7.5	D1	0.56	0.14	
6.5	455159	3/3V6.5-SDS	7.8	B1	0.75	0.05	
6.9	455160	3/3V6.9-SDS	8.0	B1	0.75	0.05	
8.0	455161	3/3V8.0-SK	12.0	C1	0.25	0.64	
10.6	455162	3/3V10.6-SK	15.0	D2	0.25	0.64	
14.0	455163	3/3V14.0-SK	21.0	C3	0.25	0.64	
19.0	455164	3/3V19.0-SF	36.0	C3	0.25	0.69	
25.0	455165	3/3V25.0-SF	35.0	C3	0.25	0.69	
33.5	455166	3/3V33.5-SF	52.0	C3	0.25	0.69	

4-Groove							F = 1.90
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
2.65	455167	4/3V2.65-JA	2.2	E1	0	0.51	
2.8	455168	4/3V2.8-JA	2.4	E1	0	0.51	
3.0	455169	4/3V3.0-SH	2.8	E1	0.38	0.68	
3.15	455170	4/3V3.15-SH	3.1	E1	0.38	0.68	
3.35	455171	4/3V3.35-SH	3.3	E1	0.38	0.68	
3.65	455172	4/3V3.65-SH	3.8	E1	0.38	0.68	
4.12	455173	4/3V4.12-SH	4.1	A1	1.09	0.41	
4.5	455174	4/3V4.5-SDS	4.6	A1	1.15	0.45	
4.75	455175	4/3V4.75-SDS	5.3	A1	1.15	0.45	
5.0	455176	4/3V5.0-SDS	5.6	A1	1.15	0.45	
5.3	455177	4/3V5.3-SDS	6.4	A1	1.15	0.45	
5.6	455178	4/3V5.6-SDS	6.9	A1	1.15	0.45	
6.0	455179	4/3V6.0-SK	9.4	D1	0.50	0.39	
6.5	455180	4/3V6.5-SK	9.5	C1	0.66	0.23	
6.9	455181	4/3V6.9-SK	11.0	C1	0.66	0.23	
8.0	455182	4/3V8.0-SK	13.0	C1	0.66	0.23	
10.6	455183	4/3V10.6-SK	18.0	D2	0.66	0.23	
14.0	455184	4/3V14.0-SK	24.0	D3	0.63	0.27	
19.0	455185	4/3V19.0-SF	40.0	D3	0.50	0.44	
25.0	455186	4/3V25.0-SF	41.0	D3	0.63	0.31	
33.5	455187	4/3V33.5-E	65.0	C3	0.34	0.86	

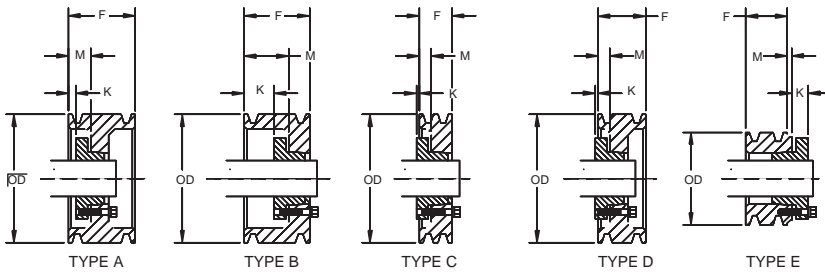
Δ Pitch Diameter = O.D. – .05"

‡ 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 QD SHEAVES



5-Groove		F = 2.31				
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
4.75	455188	5/3V4.75-SDS	5.9	A1	0.75	0.05
5.0	455189	5/3V5.0-SDS	6.3	A1	0.75	0.05
5.3	455190	5/3B5.3-SK	8.0	A1	0.94	0.05
5.6	455191	5/3V5.6-SK	9.0	A1	0.94	0.05
6.0	455192	5/3V6.0-SK	11.0	A1	0.94	0.05
6.5	455193	5/3V6.5-SK	11.0	A1	0.94	0.05
6.9	455194	5/3V6.9-SK	12.0	A1	0.94	0.05
8.0	455195	5/3V8.0-SK	15.0	A1	0.94	0.05
10.6	455196	5/3V10.6-SK	20.0	A1	0.94	0.05
14.0	455197	5/3V14.0-SF	31.0	D3	0.63	0.32
19.0	455198	5/3V19.0-SF	46.0	D3	0.63	0.31
25.0	455199	5/3V25.0-E	50.0	C3	0.63	0.57
33.5	455200	5/3V33.5-E	74.0	C3	0.63	0.57

6-Groove		F = 2.72				
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
4.75	455201	6/3V4.75-SK	7.1	E1	0	0.89
5.0	455202	6/3V5.0-SK	7.8	E1	0	0.89
5.3	455203	6/3V5.3-SK	8.6	A1	1.31	0.42
5.6	455204	6/3V5.6-SK	8.8	A1	1.31	0.42
6.0	455205	6/3V6.0-SK	11.0	A1	1.31	0.42
6.5	455206	6/3V6.5-SK	12.0	A1	1.31	0.42
6.9	455207	6/3V6.9-SK	13.0	A1	1.31	0.42
8.0	455208	6/3V8.0-SK	17.0	D1	0.59	0.30
10.6	455209	6/3V10.6-SF	23.0	D1	0.88	0.07
14.0	455210	6/3V14.0-SF	33.0	D3	0.88	0.06
19.0	455211	6/3V19.0-E	62.0	D3	0.88	0.32
25.0	455212	6/3V25.0-E	56.0	D3	1.00	0.20
33.5	455213	6/3V33.5-E	83.0	D3	1.00	0.20

8-Groove		F = 3.53				
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
4.75	455214	8/3V4.75-SK	8.4	E1	0	0.89
5.0	455215	8/3V5.0-SK	8.6	E1	0	0.89
5.3	455216	8/3V5.3-SK	10.0	A1	1.31	0.42
5.6	455217	8/3V5.6-SK	11.0	A1	1.31	0.42
6.0	455218	8/3V6.0-SK	13.0	A1	1.31	0.42
6.5	455219	8/3V6.5-SK	15.0	A1	1.31	0.42
6.9	455220	8/3V6.9-SK	15.0	A1	1.53	0.64
8.0	455221	8/3V8.0-SF	20.0	A1	1.31	0.37
10.6	455222	8/3V10.6-SF	29.0	A2	1.12	0.18
14.0	455223	8/3V14.0-E	51.0	A3	1.25	0.05
19.0	455224	8/3V19.0-E	70.0	D3	1.12	0.08
25.0	455225	8/3V25.0-E	67.0	A3	1.25	0.05
33.5	455226	8/3V33.5-F	98.0	D3	1.06	0.36

10-Groove		F = 4.34				
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
4.75	455227	10/3V4.75-SK	9.7	E1	0	0.89
5.0	455228	10/3V5.0-SK	11.0	E1	0	0.89
5.3	455229	10/3V5.3-SK	12.0	A1	1.44	0.55
5.6	455230	10/3V5.6-SK	13.0	A1	1.44	0.55
6.0	455231	10/3V6.0-SK	15.0	A1	1.44	0.55
6.5	455232	10/3V6.5-SK	16.0	A1	1.44	0.55
6.9	455233	10/3V6.9-SK	18.0	A1	1.44	0.55
8.0	455234	10/3V8.0-SF	22.0	A1	1.63	0.69
10.6	455235	10/3V10.6-E	41.0	A1	1.25	0.05
14.0	455236	10/3V14.0-E	55.0	A2	1.25	0.05
19.0	455237	10/3V19.0-E	80.0	A3	1.25	0.05
25.0	455238	10/3V25.0-F	83.0	D3	1.31	0.11
33.5	455239	10/3V33.5-F	124.0	D3	1.31	0.11

Δ Pitch Diameter = O.D. - .05"

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



SELECTION/DIMENSIONS



5V QD SHEAVES

2-Groove		F = 1.69					
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
++4.4	455240	2/5V4.4-SH	4.0	D1	0.19	0.49	
++4.65	455241	2/5V4.65-SDS	4.4	E1	0.19	0.70	
++4.9	455242	2/5V4.9-SDS	5.1	E1	0.19	0.51	
++5.2	455243	2/5V5.2-SDS	5.7	D1	0.69	0.01	
++5.5	455244	2/5V5.5-SDS	5.9	D1	0.69	0.01	
++5.9	455245	2/5V5.9-SDS	6.8	D1	0.69	0.01	
++6.3	455246	2/5V6.3-SK	10.0	C1	0.44	0.45	
++6.7	455247	2/5V6.7-SK	13.0	C1	0.44	0.45	
7.1	455248	2/5V7.1-SK	10.0	C1	0.44	0.45	
7.5	455249	2/5V7.5-SK	12.0	C1	0.44	0.45	
8.0	455250	2/5V8.0-SK	10.0	C1	0.44	0.45	
8.5	455251	2/5V8.5-SK	11.0	C2	0.44	0.45	
9.0	455252	2/5V9.0-SK	12.0	C2	0.44	0.45	
9.25	455253	2/5V9.25-SK	13.0	C1	0.44	0.45	
9.75	455254	2/5V9.75-SK	13.0	C1	0.44	0.45	
10.3	455255	2/5V10.3-SK	15.0	C2	0.44	0.45	
10.9	455256	2/5V10.9-SK	16.0	C2	0.44	0.45	
11.3	455257	2/5V11.3-SK	19.0	C2	0.44	0.45	
11.8	455258	2/5V11.8-SK	18.0	C2	0.44	0.45	
12.5	455259	2/5V12.5-SF	20.0	C2	0.44	0.50	
13.2	455260	2/5V13.2-SF	21.0	D3	0.31	0.63	
14.0	455261	2/5V14.0-SF	23.0	D3	0.31	0.63	
15.0	455262	2/5V15.0-SF	26.0	D3	0.31	0.63	
16.0	455263	2/5V16.0-SF	29.0	D3	0.31	0.63	
18.7	455264	2/5V18.7-SF	39.0	D3	0.31	0.63	
21.2	455265	2/5V21.2-SF	39.0	C3	0.44	0.50	
23.6	455266	2/5V23.6-E	48.0	D3	0.25	0.95	
28.0	455267	2/5V28.0-E	60.0	D3	0.25	0.95	
31.5	---	---	---	---	---	---	
37.5	---	---	---	---	---	---	
50.0	---	---	---	---	---	---	

3-Groove		F = 2.38					
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
++4.4	455268	3/5V4.4-SDS	5.7	E1	0	0.70	
++4.65	455269	3/5V4.65-SDS	6.2	E1	0	0.70	
++4.9	455270	3/5V4.9-SDS	6.3	A1	1.06	0.36	
++5.2	455271	3/5V5.2-SDS	6.8	A1	1.06	0.36	
++5.5	455272	3/5V5.5-SDS	7.7	A1	1.06	0.36	
++5.9	455273	3/5V5.9-SDS	8.3	A1	1.06	0.36	
++6.3	455274	3/5V6.3-SK	12.0	B1	1.13	0.24	
++6.7	455275	3/5V6.7-SK	13.0	B1	1.13	0.24	
7.1	455276	3/5V7.1-SF	15.0	A1	1.00	0.06	
7.5	455277	3/5V7.5-SF	17.0	A1	1.00	0.06	
8.0	455278	3/5V8.0-SF	19.0	A1	1.00	0.06	
8.5	455279	3/5V8.5-SF	21.0	D1	0.81	0.13	
9.0	455280	3/5V9.0-SF	22.0	D1	0.81	0.13	
9.25	455281	3/5V9.25-SF	23.0	A1	1.00	0.06	
9.75	455282	3/5V9.75-SF	23.0	A2	1.13	0.19	
10.3	455284	3/5V10.3-SF	25.0	A2	1.00	0.06	
10.9	455285	3/5V10.9-SF	27.0	D2	0.81	0.13	
11.3	455286	3/5V11.3-SF	25.0	D2	0.81	0.13	
11.8	455287	3/5V11.8-SF	28.0	A2	1.00	0.06	
12.5	455288	3/5V12.5-E	36.0	D2	0.56	0.64	
13.2	455289	3/5V13.2-E	38.0	C2	0.75	0.45	
14.0	455290	3/5V14.0-E	46.0	D3	0.56	0.64	
15.0	455291	3/5V15.0-E	48.0	D3	0.63	0.57	
16.0	455292	3/5V16.0-E	50.0	D3	0.63	0.57	
18.7	455293	3/5V18.7-E	54.0	D3	0.50	0.70	
21.2	455294	3/5V21.2-E	62.0	C3	0.75	0.45	
23.6	455295	3/5V23.6-E	79.0	C3	0.75	0.45	
28.0	455296	3/5V28.0-E	85.0	C3	0.75	0.45	
31.5	455297	3/5V31.5-F	124.0	D3	0.56	0.86	
37.5	455298	3/5V37.5-F	143.0	D3	0.56	0.86	
50.0	455299	3/5V50.0-F	218.0	D3	0.31	1.11	

4-Groove		F = 3.06					
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
++4.4	455300	4/5V4.40-SD	6.8	E1	0.00	0.70	
++4.65	455301	4/5V4.65-SD	7.7	E1	0.00	0.70	
++4.9	455302	4/5V4.90-SD	8.0	A1	1.31	0.61	
++5.2	455303	4/5V5.20-SD	8.7	A1	1.31	0.61	
++5.5	455304	4/5V5.50-SD	9.7	A1	1.31	0.61	
++5.9	455305	4/5V5.90-SD	11.0	A1	1.31	0.61	
++6.3	455306	4/5V6.30-SK	13.0	A1	1.31	0.42	
++6.7	455307	4/5V6.70-SK	14.0	A1	1.31	0.42	
7.1	455308	4/5V7.1-SF	17.0	A1	1.31	0.37	
7.5	455309	4/5V7.5-SF	20.0	A1	1.06	0.12	
8.0	455310	4/5V8.0-E	28.0	B1	1.44	0.24	
8.5	455311	4/5V8.5-E	30.0	B1	1.44	0.24	
9.0	455312	4/5V9.0-E	33.0	B1	1.44	0.24	
9.25	455313	4/5V9.25-E	36.0	B1	1.44	0.24	
9.75	455314	4/5V9.75-E	36.0	B1	1.44	0.24	
10.3	455315	4/5V10.3-E	37.0	B1	1.44	0.24	
10.9	455316	4/5V10.9-E	40.0	B1	1.44	0.24	
11.3	455317	4/5V11.3-E	39.0	B1	1.44	0.24	
11.8	455318	4/5V11.8-E	42.0	B2	1.44	0.24	
12.5	455319	4/5V12.5-E	43.0	B2	1.44	0.24	
13.2	455320	4/5V13.2-E	44.0	A3	1.06	0.14	
14.0	455321	4/5V14.0-E	47.0	A3	1.31	0.11	
15.0	455322	4/5V15.0-E	50.0	A3	1.31	0.11	
16.0	455323	4/5V16.0-E	51.0	A3	1.31	0.11	
18.7	455324	4/5V18.7-E	63.0	A3	1.31	0.11	
21.2	455325	4/5V21.2-E	62.0	D3	0.88	0.32	
23.6	455326	4/5V23.6-F	75.0	D3	0.88	0.54	
28.0	455327	4/5V28.0-F	94.0	D3	0.88	0.54	
31.5	455328	4/5V31.5-F	111.0	D3	0.88	0.54	
37.5	455329	4/5V37.5-F	144.0	D3	0.88	0.54	
50.0	455330	4/5V50.0-J	238.0	D3	0.69	0.91	

5-Groove		F = 3.75					
O.D.Δ	Part No.	Description	Wt.	Type‡	M	K	
++4.4	455331	5/5V4.4-SD	8.0	E1	0	0.70	
++4.65	455332	5/5V4.65-SD	8.5	E1	0	0.70	
++4.9	455333	5/5V4.9-SD	10.0	E1	0	0.70	
++5.2	455334	5/5V5.2-SD	11.0	A1	1.31	0.61	
++5.5	455335	5/5V5.5-SD	11.0	A1	1.31	0.61	
++5.9	455336	5/5V5.9-SK	13.0	A1	1.31	0.42	
++6.3	455337	5/5V6.3-SK	15.0	A1	1.31	0.42	
++6.7	455338	5/5V6.7-SF	16.0	A1	1.19	0.25	
7.1	455339	5/5V7.1-SF	19.0	A1	1.19	0.25	
7.5	455340	5/5V7.5-SF	21.0	A1	1.19	0.25	
8.0	455341	5/5V8.0-E	30.0	A1	1.38	0.18	
8.5	455342	5/5V8.5-E	33.0	A1	1.38	0.18	
9.0	455343	5/5V9.0-E	36.0	A1	1.38	0.18	
9.25	455344	5/5V9.25-E	38.0	A1	1.38	0.18	
9.75	455345	5/5V9.75-E	38.0	A1	1.38	0.18	
10.3	455346	5/5V10.3-E	41.0	A1	1.38	0.18	
10.9	455347	5/5V10.9-E	45.0	A1	1.38	0.18	
11.3	455348	5/5V11.3-E	42.0	A1	1.38	0.18	
11.8	455349	5/5V11.8-E	45.0	A2	1.38	0.18	
12.5	455350	5/5V12.5-E	55.0	A2	1.38	0.18	
13.2	455351	5/5V13.2-E	58.0	A2	1.38	0.18	
14.0	455352	5/5V14.0-E	60.0	A2	1.38	0.18	
15.0	455353	5/5V15.0-E	61.0	A3	1.31	0.11	
16.0	455354	5/5V16.0-E	67.0	A3	1.25	0.05	
18.7	455355	5/5V18.7-F	92.0	C3	1.31	0.11	
21.2	455356	5/5V21.2-F	77.0	C3	1.31	0.11	
23.6	455357	5/5V23.6-F	88.0	C3	1.31	0.11	
28.0	455358	5/5V28.0-F	111.0	D3	1.08	0.34	
31.5	455359	5/5V31.5-F	150.0	D3	1.00	0.60	
37.5	455360	5/5V37.5-J	186.0	D3	0.81	0.79	
50.0	455361	5/5V50.0-J	273.0	D3	1.00	0.60	

Δ Pitch diameter = O.D. - .10" ... ≥ ∞∞∞

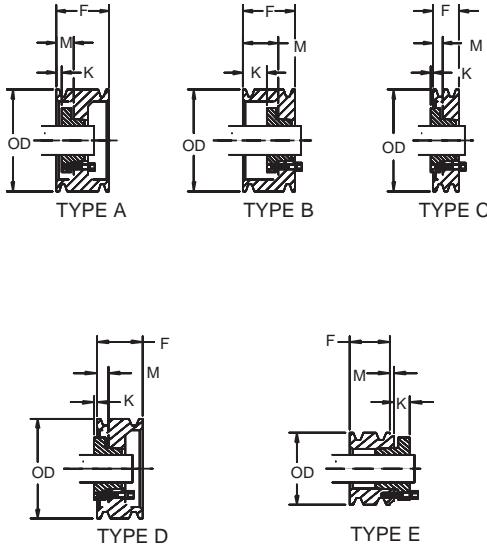
‡ Type 1 = Block Type, 2 = Web, 3 = Arm - See page PT7-3.

++ 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 QD SHEAVES



6-Groove F = 4.44

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
++4.4	455362	6/5V4.40-SD	9.0	E1	0	0.70
++4.65	455363	6/5V4.65-SD	10.0	E1	0	0.70
++4.90	455364	6/5V4.90-SD	11.0	E1	0	0.70
++5.20	455365	6/5V5.20-SD	12.0	A1	1.31	0.61
++5.50	455366	6/5V5.50-SD	13.0	A1	1.31	0.61
++5.90	455367	6/5V5.90-SK	14.0	A1	1.31	0.42
++6.30	455368	6/5V6.30-SK	16.0	A1	1.31	0.42
++6.70	455369	6/5V6.70-SF	19.0	A1	1.69	0.75
7.1	455370	6/5V7.1-SF	21.0	A1	1.63	0.68
7.5	455371	6/5V7.5-SF	24.0	A1	1.63	0.68
8.0	455372	6/5V8.0-E	32.0	A1	2.00	0.80
8.5	455373	6/5V8.5-E	34.0	A1	2.00	0.80
9.0	455374	6/5V9.0-E	38.0	A1	2.00	0.80
9.25	455375	6/5V9.25-E	40.0	A1	2.00	0.80
9.75	455376	6/5V9.75-E	41.0	A1	2.00	0.80
10.3	455377	6/5V10.3-E	44.0	A1	2.00	0.80
10.9	455378	6/5V10.9-E	49.0	A1	2.00	0.80
11.3	455379	6/5V11.3-E	47.0	A1	2.00	0.80
11.8	455380	6/5V11.8E	49.0	A2	2.00	0.80
12.5	455381	6/5V12.5-F	63.0	B2	2.06	0.64
13.2	455382	6/5V13.2-F	64.0	B2	2.06	0.64
14.0	455383	6/5V14.0-F	73.0	B2	2.06	0.64
15.0	455384	6/5V15.0-F	75.0	D2	1.31	0.11
16.0	455385	6/5V16.0-F	91.0	B3	1.88	0.46
18.7	455386	6/5V18.7-F	99.0	A3	1.44	0.02
21.2	455387	6/5V21.2-F	86.0	D3	1.31	0.11
23.6	455388	6/5V23.6-J	121.0	B3	1.31	0.11
28.0	455389	6/5V28.0-J	145.0	B3	1.31	0.11
31.5	455390	6/5V31.5-J	167.0	B3	1.31	0.11
37.5	455391	6/5V37.5-J	208.0	B3	1.31	0.11
50.0	455392	6/5V50.0-M	353.0	B3	0	1.74

8-Groove F = 5.81

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
7.1	455393	8/5V7.1-SF	24.0	A1	2.13	1.19
7.5	455394	8/5V7.5-SF	28.0	A1	2.13	1.19
8.0	455395	8/5V8.0-E	36.0	A1	2.50	1.30
8.5	455396	8/5V8.5-E	39.0	A1	2.50	1.30
9.0	455397	8/5V9.0-E	43.0	A1	2.50	1.30
9.25	455398	8/5V9.25-F	55.0	A1	2.31	0.89
9.75	455399	8/5V9.75-F	56.0	A1	2.31	0.89
10.3	455400	8/5V10.3-F	60.0	A1	2.31	0.89
10.9	455401	8/5V10.9-F	65.0	A1	2.31	0.89
11.3	455402	8/5V11.3-F	70.0	A1	2.31	0.89
11.8	455403	8/5V11.8-F	67.0	A1	2.31	0.89
12.5	455404	8/5V12.5-F	76.0	A1	2.56	1.14
13.2	455405	8/5V13.2-F	77.0	A1	2.56	1.14
14.0	455406	8/5V14.0-F	77.0	A1	2.44	1.02
15.0	455407	8/5V15.0-F	85.0	A2	2.44	1.02
16.0	455408	8/5V16.0-F	90.0	A3	2.38	0.96
18.7	455409	8/5V18.7-J	138.0	A3	2.91	1.31
21.2	455410	8/5V21.2-J	126.0	D3	1.56	0.04
23.6	455411	8/5V23.6-J	141.0	D3	1.56	0.04
28.0	455412	8/5V28.0-J	172.0	D3	1.56	0.04
31.5	455413	8/5V31.5-M	246.0	A3	1.94	0.20
37.5	455414	8/5V37.5-M	296.0	A3	1.94	0.20
50.0	455415	8/5V50.0-M	419.0	A3	1.94	0.20

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.

10-Groove F = 7.19

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
8.0	456062	10/5V8.0-E	42.0	A1	3.25	2.05
8.5	456063	10/5V8.5-E	44.0	A1	3.25	2.05
9.0	456064	10/5V9.0-F	57.0	A1	3.31	1.89
9.25	456065	10/5V9.25-F	60.0	A1	3.31	1.89
9.75	456066	10/5V9.75-F	61.0	A1	3.31	1.89
10.3	456067	10/5V10.3-F	66.0	A1	3.31	1.89
10.9	456066	10/5V10.9-F	72.0	A1	3.31	1.89
11.3	456069	10/5V11.3-F	78.0	A1	3.31	1.89
11.8	456070	10/5V11.8-F	80.0	A1	3.31	1.89
12.5	456071	10/5V12.5-J	111.0	A1	3.56	1.96
13.2	456072	10/5V13.2-J	115.0	A1	3.56	1.96
14.0	456073	10/5V14.0-J	118.0	A1	3.44	1.84
15.0	456074	10/5V15.0-J	120.0	A1	3.31	1.71
16.0	456075	10/5V16.0-J	160.0	A1	3.56	1.96
18.7	456076	10/5V18.7-J	151.0	D2	1.56	0.04
21.2	456077	10/5V21.2-J	143.0	D2	1.56	0.04
23.6	456078	10/5V23.6-M	209.0	B3	1.94	0.20
28.0	456079	10/5V28.0-M	245.0	B3	1.94	0.20
31.5	456080	10/5V31.5-M	277.0	B3	1.94	0.20
37.5	456081	10/5V37.5-M	337.0	B3	1.94	0.20
50.0	456082	10/5V50.0-M	484.0	B3	1.94	0.20



SELECTION/DIMENSIONS



TORQUE-TAMER

Bushings

V-Drives

FHP

Drives Component Accessories

8V QD SHEAVES



4-Groove F = 4.88

O.D.Δ	Part No.	Description	Wt.	Type†	M	K
12.5	455416	4/8V12.5-F	83.0	D1	1.19	0.23
13.2	455417	4/8V13.2-F	88.0	D2	1.19	0.23
14.0	455418	4/8V14.0-F	88.0	D2	1.19	0.23
15.0	455419	4/8V15.0-F	111.0	D2	1.19	0.23
16.0	455420	4/8V16.0-F	105.0	D2	1.19	0.23
17.0	455521	4/8V17.0-F	150.0	D3	1.19	0.23
18.0	455422	4/8V18.0-F	150.0	D3	1.19	0.23
19.0	455423	4/8V19.0-F	146.0	D3	1.19	0.23
20.0	455424	4/8V20.0-J	145.0	D3	1.44	0.16
21.2	455425	4/8V21.2-J	181.0	D3	1.44	0.16
22.4	455426	4/8V22.4-J	199.0	D3	1.44	0.16
24.8	456654	4/8V24.8-M	211.0	C3	1.44	0.93
30.0	455427	4/8V30.0-M	292.0	C3	0.81	0.93
35.5	456655	4/8V35.5-M	367.0	C3	0.81	0.93
40.0	455428	4/8V40.0-M	434.0	C3	0.81	0.93
44.5	456656	4/8V44.5-M	371.0	C3	0.81	0.93
53.0	455429	4/8V53.0-M	818.0	C3	0.81	0.93

5-Groove F = 6.00

O.D.Δ	Part No.	Description	Wt.	Type†	M	K
12.5	455430	5/8V12.5-F	69.0	A2	2.31	0.89
13.2	455431	5/8V13.2-F	75.0	A2	2.31	0.89
14.0	455432	5/8V14.0-F	83.0	A2	2.31	0.89
15.0	455433	5/8V15.0-F	94.0	A2	2.31	0.89
16.0	455434	5/8V16.0-F	106.0	A2	2.31	0.89
17.0	455435	5/8V17.0-J	133.0	A2	2.00	0.40
18.0	455436	5/8V18.0-J	147.0	A3	2.00	0.40
19.0	455437	5/8V19.0-J	161.0	A3	2.00	0.40
20.0	455438	5/8V20.0-J	141.0	A3	2.00	0.40
21.2	455439	5/8V21.2-J	151.0	A3	2.00	0.40
22.4	456402	5/8V22.4-M	208.0	D3	1.94	0.20
24.8	456657	5/8V24.8-M	229.0	D3	1.94	0.20
30.0	455441	5/8V30.0-M	276.0	D3	1.94	0.20
35.5	456658	5/8V35.5-M	334.0	D3	1.94	0.20
40.0	455442	5/8V40.0-M	385.0	D3	1.94	0.20
44.5	456659	5/8V44.5-N	459.0	C3	0.94	1.11
53.0	455443	5/8V53.0-N	574.0	C3	0.94	1.11

6-Groove F = 7.13

O.D.Δ	Part No.	Description	Wt.	Type†	M	K
12.5	455444	6/8V12.5-F	78.0	A1	2.31	0.89
13.2	455445	6/8V13.2-F	85.0	A2	2.31	0.89
14.0	455446	6/8V14.0-F	94.0	A2	2.31	0.89
15.0	455447	6/8V15.0-J	122.0	A2	2.56	0.96
16.0	455448	6/8V16.0-J	134.0	A2	2.56	0.96
17.0	455449	6/8V17.0-J	147.0	A2	2.56	0.96
18.0	455450	6/8V18.0-J	161.0	A2	2.56	0.96
19.0	455451	6/8V19.0-J	177.0	A3	2.56	0.96
20.0	455452	6/8V20.0-M	232.0	B3	2.94	1.20
21.2	455453	6/8V21.2-M	216.0	B3	2.94	1.20
22.4	455454	6/8V22.4-M	227.0	B3	2.94	1.20
24.8	456660	6/8V24.8-M	251.0	B3	1.94	0.20
30.0	455455	6/8V30.0-M	306.0	B3	2.06	0.32
35.5	456661	6/8V35.5-N	391.0	C3	1.13	0.92
40.0	455456	6/8V40.0-N	450.0	C3	1.13	0.92
44.5	456662	6/8V44.5-N	511.0	C3	1.13	0.92
53.0	455457	6/8V53.0-N	646.0	C3	1.13	0.92
63.0	456663	6/8V63.0-P	856.0	C3	2.00	0.30
71.0	456690	6/8V71.0-P	1016.0	C3	2.00	0.30

8-Groove F = 9.38

O.D.Δ	Part No.	Description	Wt.	Type†	M	K
12.5	455458	8/8V12.5-J	115.0	A1	3.56	1.96
13.2	455459	8/8V13.2-J	129.0	A2	3.56	1.96
14.0	455460	8/8V14.0-J	146.0	A2	3.56	1.96
15.0	455461	8/8V15.0-J	144.0	A2	3.56	1.96
16.0	455462	8/8V16.0-J	158.0	A2	3.56	1.96
17.0	455463	8/8V17.0-M	214.0	A1	3.94	2.20
18.0	455464	8/8V18.0-M	230.0	A2	4.19	2.45
19.0	455465	8/8V19.0-M	247.0	A2	3.94	2.20
20.0	455466	8/8V20.0-M	266.0	A2	3.94	2.20
21.2	455467	8/8V21.2-M	245.0	A3	3.94	2.20
22.4	455468	8/8V22.4-M	264.0	A3	2.25	0.51
24.8	456664	8/8V24.8-N	315.0	A3	2.25	0.20
30.0	455469	8/8V30.0-N	384.0	A3	2.25	0.20
35.5	456665	8/8V35.5-N	468.0	A3	2.25	0.20
40.0	455470	8/8V40.0-N	543.0	B3	2.63	0.58
44.5	456666	8/8V44.5-P	670.0	B3	2.63	0.33
53.0	455471	8/8V53.0-P	833.0	B3	2.63	0.33
63.0	456667	8/8V63.0-P	1049.0	B3	2.63	0.33
71.0	456691	8/8V71.0-W	1266.0	C3	0.19	2.37

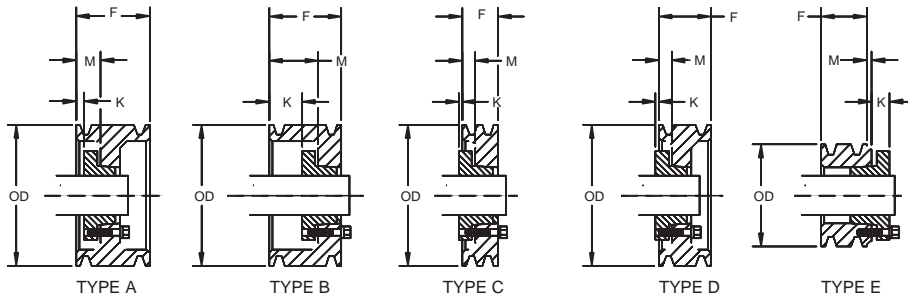
Δ Pitch diameter = O.D. - .20"

† 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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8V QD SHEAVES



10-Groove F = 11.63

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.5	455472	10/8V12.5-J	133	A1	3.56	1.96
13.2	455473	10/8V13.2-J	148	A1	3.56	1.96
14.0	455474	10/8V14.0-J	166	A2	3.56	1.96
15.0	455475	10/8V15.0-M	224	A2	3.94	2.20
16.0	455476	10/8V16.0-M	260	A2	3.94	2.20
17.0	455477	10/8V17.0-M	241	A1	3.94	2.20
18.0	455478	10/8V18.0-M	259	A2	3.94	2.20
19.0	455479	10/8V19.0-M	279	A2	3.94	2.20
20.0	455480	10/8V20.0-M	300	A2	3.94	2.20
21.2	455481	10/8V21.2-M	286	A3	3.94	2.20
22.4	455482	10/8V22.4-N	321	A3	2.25	0.20
24.8	456668	10/8V24.8-N	357	A3	2.25	0.20
30.0	455483	10/8V30.0-N	444	A3	2.25	0.20
35.5	456669	10/8V35.5-P	591	A3	2.63	0.33
40.0	455484	10/8V40.0-P	680	A3	2.63	0.33
44.5	456670	10/8V44.5-P	775	A3	2.63	0.33
53.0	455485	10/8V53.0-P	971	A3	2.63	0.33
63.0	456671	10/8V63.0-W	1256	D3	1.31	1.25
71.0	456692	10/8V71.0-W	1482	D3	1.31	1.25

12-Groove F = 13.88

O.D.Δ	Part No.	Description	Wt.	Type‡	M	K
12.5	456672	12/8V12.5-M	164	A1	3.94	2.20
13.2	456673	12/8V13.2-M	186	A1	3.94	2.20
14.0	456674	12/8V14.0-M	213	A1	3.94	2.20
15.0	456675	12/8V15.0-M	248	A2	3.94	2.20
16.0	456676	12/8V16.0-M	285	A1	3.94	2.20
17.0	456677	12/8V17.0-M	270	A1	3.94	2.20
18.0	456678	12/8V18.0-M	292	A2	3.94	2.20
19.0	456679	12/8V19.0-N	330	A2	2.25	0.20
20.0	456680	12/8V20.0-N	354	A2	2.25	0.20
21.2	456681	12/8V21.2-N	365	A3	2.25	0.20
22.4	456682	12/8V22.4-N	367	A3	2.25	0.20
24.8	456683	12/8V24.8-N	408	A3	2.25	0.20
30.0	456684	12/8V30.0-P	557	A3	2.63	0.32
35.5	456685	12/8V35.5-P	671	A3	2.63	0.32
40.0	456686	12/8V40.0-P	776	A3	2.63	0.32
44.5	456687	12/8V44.5-P	887	A3	2.63	0.32
53.0	456688	12/8V53.0-W	1150	A3	2.88	0.32
63.0	456689	12/8V63.0-W	1445	D3	2.44	0.12
71.0	456693	12/8V71.0-W	1706	D3	2.44	0.12

Δ Pitch diameter = O.D. - .20"

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