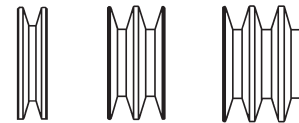


**PRECISE BORED TO SIZE A-B SHEAVES**  
**BORED TO SIZE STEEL WITH HUB, KEYWAY and SET SCREW**  
 Can be Stacked Together for Banded Belt

T1



**FOR A OR B**

**ONE GROOVE A OR B SHEAVES**

Outside Diam. Inches	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each
2.50	041-4008-1/2	189208	\$16.07	041-4010-5/8	189210	\$16.07	041-4012-3/4*	189211	\$16.07
	041-4014-7/8	189212	16.07	041-4016-1*	189213	16.07			
2.75	041-4408-1/2	189214	6.90	041-4410-5/8	189215	19.21	041-4412-3/4	189216	15.88
	041-4414-7/8	189217	19.18	041-4416-1	189218	15.88	041-4418-1-1/8*	1892185	19.17
3.00	041-4808-1/2	189219	18.25	041-4810-5/8	189220	22.05	041-4812-3/4	189221	22.05
	041-4814-7/8	189222	22.05	041-4816-1*	189223	22.05	041-4818-1-1/8	189224	22.05
3.25	041-5210-5/8	189226	20.50	041-5212-3/4	189227	17.83	041-5214-7/8	189228	24.81
	041-5216-1	189229	20.50	041-5218-1-1/8	189230	24.79			
3.50	041-5608-1/2	189231	28.23	041-5610-5/8	189232	28.23	041-5612-3/4	189233	28.23
	041-5614-7/8	189234	28.23	041-5616-1	189235	23.37	041-5618-1-1/8	189236	28.23
3.75	041-6010-5/8	189238	30.97	041-6012-3/4	189239	....	041-6014-7/8	189240	30.97
	041-6016-1	189241	25.62	041-6018-1-1/8	189242	30.97			
4.00	041-6408-1/2	189243	13.94	041-6410-5/8	189244	27.87	041-6412-3/4	189245	33.67
	041-6414-7/8	189251	33.57	041-6416-1	189252	33.67	041-6418-1-1/8	189253	27.87
4.25	041-6814-7/8	189254	26.84	041-6816-1	189255	26.84	041-7216-1	189258	42.99
4.50	041-7218-1-1/8	189259	42.99						

**TWO GROOVE A OR B SHEAVES**

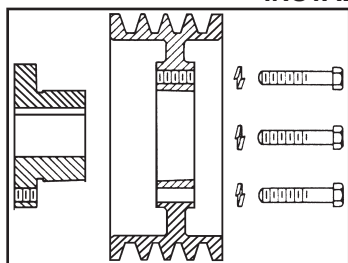
3	042-4810-5/8	189262	\$27.93	042-4814-7/8	189263	\$33.77	042-4818-1-1/8	189264	\$33.77
	042-4822-1-3/8*	189265	33.77						
3-1/4	042-5218-1-1/8	189266	35.96	042-5222-1-3/8*	189267	35.96			
3-1/2	042-5618-1-1/8	189268	39.58	042-5622-1-3/8	189269	39.58			

**THREE GROOVE A OR B SHEAVES**

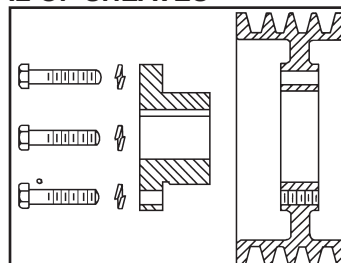
3	043-4818-1-1/8	189272	\$50.65	043-4822-1-3/8*	189273	\$50.65			
3-1/4			....	043-5222-1-3/8*	189275	54.33			
3-1/2	043-5618-1-1/8	189276	56.50	043-5622-1-3/8	189277	56.50			

\*Set screws are 90 & 180 degrees to keyway

**INSTALLATION AND REMOVAL OF SHEAVES**



**Standard Mounting Assembly**  
Figure 1



**Reverse Mounting Assembly**  
Figure 2

**INSTALLATION**

1. Make sure the bore of the sheave and the tapered cone surface of the bushing are free of all the foreign substances such as paint, dirt, lubricants, etc. **Do not use lubricants on installation.**
2. Assemble bushing and sheave as shown above in Figures 1 and 2, whichever applies. With cap screws loosely inserted, the bushing remains fully expanded to assume a sliding fit on the shaft. Note: When installing bushings M thru S, locate the extra holes in the hub as far as possible from the bushing's saw cut in order to reduce the possibility of bushing flange breakage. **CAUTION: Do not use lubricants on screw threads or tapered surfaces.**
3. With key on shaft, slide sheave assembly to its desired position with cap screw heads on the outside. (Exception: Some shaft lengths may require the sheaves to be reversed with the cap screw heads to the inside - see figure 2).
4. Line up the sheave assembly and tighten cap screws evenly and progressively to the torque value listed in the table. Never allow the sheave to be drawn in contact with the bushing flange. There should be a gap of 1/8" to 1/4" between the sheave hub and bushing flange. If the gap is closed, the shaft is seriously undersize.
5. Tighten the set screw to hold the key securely on the shaft during operation.

**CAUTION:** When mounting a "FUL-GRIP" bushing, the tightening force on the screws is multiplied many times by the wedging action of the tapered surface. This action compresses the bushing for a snug fit on the shaft. If extreme screw tightening force or lubricants are applied in mounting the "FUL-GRIP" bushing, bursting pressures will be created in the hub of the mounted sheave which may cause it to crack.

REFER TO THE RECOMMENDED TORQUE RATINGS.

**ASK FOR QUANTITY DISCOUNT** Prices subject to change without notice.

**REMOVAL**

1. Loosen and remove cap screws.
  2. Insert cap screws in tapped removal holes and starting with bolt farthest from sawcut on bushing, tighten evenly and progressively until sheave is loose on the bushing. If sheaves in Figure 2 are installed with cap screw heads next to the motor, loosen cap screws and use a wedge between the bushing and the sheave.
  3. Remove sheave and bushing.
- CAUTION:** Excessive or unequal pressure on the jack screws can break the bushing flange.

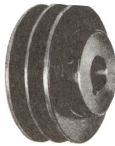
**WRENCH TORQUE VALUES FOR TIGHTENING BUSHINGS**

Bushing	Wrench Torque (In.-Lbs.)	Wrench Length (Inches)	Wrench Pull (Pounds)
JA	60	4	15
SH	108	4	27
SDS	108	4	27
SD	108	4	27
SK	180	6	30
SF	360	6	60
E	720	12	60
F	900	12	75
J	1620	12	135
M	2700	15	180
N	3600	15	240
P	5400	18	300
W	7200	24	300
S	9000	30	300

T2



Pully Outside Diam. Inches  
Pitch Diam. 'B' Belts Inches



\* Same as Browning 2BK Series  
BORED TO SIZE A-B SHEAVES  
BOTH CAST IRON AND UNWELDED ASSEMBLIES  
AVAILABLE IN HEAVY, MEDIUM AND LIGHT SPUN STEEL

3/8, 7/16, 1/2, 9/16 BORE HAVE NO KEYWAY

### FOR A OR B



TO REPLACE "A" SHEAVES USE CROSS Reference BELOW



Pully Outside Diam. Inches	Pitch Diam. 'B' Belts Inches	Our Sequence Number	Our Sequence Number	Per Each	Our Sequence Number	Our Sequence Number	Per Each	Our Sequence Number	Our Sequence Number	Per Each	Our Sequence Number	Our Sequence Number	Per Each
<b>TWO GROOVE A-B SHEAVES SOLID TYPE</b>													
2.50	2.1	D4250-1/2	864938	\$27.32	D4250-5/8	864940	\$34.88	D4250-3/4	864942	\$39.16	2.00	1.7	
		D4250-7/8	864944	33.19	D4250-1	864946	39.18						
2.80	2.4	D4280-5/8	865323	28.67	D4280-3/4	865325	44.46	D4280-7/8	865327	32.29	2.25	2.0	
		D4280-1	865329	35.63	D4280-1-1/8	865331	44.46						
3.00	2.6	D4300-1/2	864950	33.30	D4300-5/8	864952	44.22	D4300-3/4	864954	39.38	2.50	2.2	
		D4300-7/8	864956	49.16	D4300-1	864958	44.21	D4300-1-1/8	864960	49.15			
3.20	2.8	D4320-5/8	865333	38.05	D4320-3/4	865335	38.05	D4320-7/8	865337	38.05	2.65	2.4	
		D4320-1	865339	38.06	D4320-1-1/8	865341	47.17	D4320-1-3/8	8653412	42.00			
3.40	3.0	D4340-5/8	865343	26.07	D4340-3/4	865345	49.28	D4340-7/8	865347	49.28	2.85	2.6	
		D4340-1	865349	39.76	D4340-1-1/8	865351	49.28	D4340-1-1/4	865352	39.76			
3.60	3.2	D4360-1/2	864962	23.49	D4360-5/8	864964	51.38	D4360-3/4	864966	37.60	3.05	2.8	
		D4360-7/8	864968	41.46	D4360-1	864970	51.38	D4360-1-1/8	864972	51.38			
3.80	3.4	D4380-5/8	865353	42.63	D4380-3/4	865355	44.80	D4380-7/8	865357	42.63	3.25	3.0	
		D4380-1	865359	52.86	D4380-1-1/8	865361	47.07						
4.00	3.6	D4400-5/8	864974	55.38	D4400-3/4	864976	55.38	D4400-1	864980	55.38	3.50	3.2	
		D4400-1-1/8	864982	49.32	D4400-1-1/4	864983	61.57						
4.20	3.8	D4420-1	8653614	59.37	D4420-1-1/8	8653615	53.25	D4420-1-1/4	8653616	49.31	3.70	3.4	
4.40	4.0	D4440-7/8	8653622	62.97	D4440-1	8653623	60.01	D4440-1-1/8	8653624	53.43	3.90	3.6	
4.60	4.2	D4460-7/8	864988	64.96	D4460-1	864990	58.45	D4460-1-1/8	864992	49.95	4.10	3.8	
4.80	4.4	D4480-7/8	865365	51.65	D4480-1	865367	48.21	D4480-1-1/8	865369	48.21	4.25	4.0	
5.00	4.6	D4500-1	865000	65.70	D4500-1-1/8	865002	53.00	D4500-1-1/4	865004	73.02	4.50	4.2	
5.20	4.8	D4520-1	865375	55.74	D4520-1-1/8	865377	48.17	D4520-1-1/4	865379	48.17	4.70	4.4	
5.40	5.0	D4540-7/8	865383	58.76	D4540-1	865385	63.01	D4540-1-1/8	-----	....	4.90	4.6	
<b>SPOKE TYPE</b>													
5.60	5.2	D4560-7/8	865008	60.84	D4560-1	865010	62.11	D4560-1-1/8	865012	51.11	5.10	4.8	
5.80	5.4	D4580-7/8	865389	58.86	D4580-1	865391	55.99	D4580-1-1/8	865393	51.84	5.25	5.0	
6.00	5.6	D4600-1	865020	84.27	D4600-1-1/8	865022	64.26	D4600-1-1/4	865024	52.87	5.50	5.2	
6.20	5.8	D4620-7/8	865395	84.18	D4620-1	865397	60.44	D4620-1-1/8	865399	66.63	5.70	5.4	
6.40	6.0	D4640-7/8	865401	59.04	D4640-1	865403	75.94	D4640-1-1/8	865405	59.04	5.90	5.6	
6.60	6.2	D4660-7/8	865407	62.56	D4660-1	865409	67.55	D4660-1-1/8	865411	67.55	6.10	5.8	
6.80	6.4	D4680-7/8	865413	65.79	D4680-1	865415	84.61	D4680-1-1/8	865417	74.69	6.30	6.0	
7.00	6.6	D4700-7/8	865028	71.69	D4700-1	865030	89.67	D4700-1-1/8	865419	71.69	6.50	6.2	
7.20	6.8	D4720-1	865421	77.04	D4720-1-1/8	865423	77.04				6.70	6.4	
7.80	7.4	D4780-3/4	865032	84.77	D4780-1-1/8	865038	79.19	D4780-1-1/4	865040	80.70	7.30	7.0	
9.00	8.6	D4900-1	865046	104.15	D4900-1-1/8	865048	104.15	D4900-1-1/4	865050	94.44	8.50	8.2	
9.80	9.4	D4980-1	865425	103.16	D4980-1-1/4	865427	135.29				9.30	9.0	
10.80	10.4	D5108-1	865429	115.90	D5108-1-1/8	865430	135.58				10.30	10.0	
11.40	11.0	D5114-1	865433	133.73	D5114-1-1/4	865435	172.82				10.90	10.6	
<b>TWO GROOVE PRESS STEEL SHEAVE BLANK FOR WELD-ON HUB</b>													
6.00	5.6	D-W-60	572178	22.85							5.50	5.2	
10.00	9.6	D-W-100	572184	33.46							9.50	9.2	
12.00	11.6	D-W-120	572190	75.63							11.50	11.2	
<b>ONE GROOVE A or B SHEAVES SPOKE TYPE</b>													
4.80	4.4	BC48-3/4	865203	\$28.13	BC48-7/8	865205	\$29.82	BC48-1	865207	\$28.13	4.30	4.0	
5.00	4.6	BC50-7/8	864868	25.64	BC50-1	864870	31.80	BC50-1-1/8	864872	28.51	4.50	4.2	
5.20	4.8	BC52-3/4	865213	24.50	BC52-7/8	865215	30.03	BC52-1	865217	29.82	4.70	4.4	
5.40	5.0	BC54-3/4	865223	38.61	BC54-7/8	865225	31.16	BC54-1	865227	27.52	4.90	4.6	
5.60	5.2	BC56-7/8	864882	39.79	BC56-1	864884	....	BC56-1-1/8	864886	39.79	5.10	4.8	
5.80	5.4	BC58-7/8	865233	32.31	BC58-1	865235	32.31	BC58-1-1/8	865237	25.11	5.30	5.0	
6.00	5.6	BC60-7/8	864894	....	BC60-1	864896	36.22	BC60-1-1/8	864898	34.12	5.50	5.2	
6.20	5.8	BC62-7/8	865243	33.57	BC62-1	865245	30.46	BC62-1-1/8	865247	36.26	5.70	5.4	
6.40	6.0	BC64-3/4	865249	46.59	BC64-7/8	865251	37.60	BC64-1	865253	33.19	5.90	5.6	
		BC64-1-1/8	865255	33.19	BC64-1-1/4	865256	46.59						
6.60	6.2	BC66-7/8	865259	32.31	BC66-1	865261	34.88	BC66-1-1/8	865263	32.31	6.10	5.8	
6.80	6.4	BC68-7/8	865267	42.11	BC68-1	865269	32.75	BC68-1-1/8	865271	32.75	6.30	6.0	
7.00	6.6	BC70-7/8	864906	52.37	BC70-1	864908	52.37	BC70-1-1/8	864910	44.76	6.50	6.2	
7.20	6.8	BC72-7/8	865277	35.25	BC72-1	865279	53.03	BC72-1-1/8	865281	38.07	6.70	6.4	
7.80	7.4	BC78-7/8	864916	39.33	BC78-1	864918	54.80	BC78-1-1/8	864920	49.19	7.30	7.0	
		BC78-1-1/4	864922	36.42									
8.25	7.8	BC83-7/8	865285	58.54	BC83-1	865287	52.12	BC83-1-1/8	865289	52.51	7.70	7.4	
9.00	8.6	BC90-7/8	865291	46.54	BC90-1	864932	55.92	BC90-1-1/8	865293	51.76	8.50	8.2	
9.80	9.4	BC98-1	865295	66.54	BC98-1-1/4	865297	59.69				9.30	9.0	
11.40	11.0	BC114-1	865299	79.60	BC114-1-1/4	865301	71.39				10.90	10.6	
12.80	12.4	BC128-1	865307	91.82	BC128-1-1/4	865309	102.05				12.30	12.0	
15.80	15.4	BC158-1	865315	113.05	BC158-1-1/4	865317	128.06				15.30	15.0	
18.80	18.4	BC188-1	865319	183.05	BC188-1-1/4	865321	132.87				18.30	18.0	

Other sizes available

Prices subject to change without notice.

**ASK FOR QUANTITY DISCOUNT**

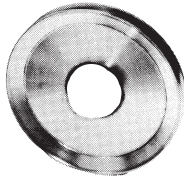
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**ONE GROOVE A-B SHEAVES**

**T3**

**B BELT**



**BOTH CAST IRON AND UNWELDED ASSEMBLIES AVAILABLE IN HEAVY, MEDIUM AND LIGHT SPUN STEEL**

**SPUN STEEL HEAVY DUTY**

**FOR A OR B**

**USE V, W & X HUBS Listed on Page S19**

**SPUN STEEL WELD-ON HUB HEAVY DUTY 1/4" PLATE- ORDER TWO FOR A DOUBLE**

**SPOT WELDED ECONOMY LIGHT DUTY WELD-ON HUB**



**A BELT**



Pully Outside Diam. Inches	Pitch Diam. 'B' Belts Inches	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Replaces 'A' ONLY Outside Diam.	Pitch Diam. 'A' Belts Inches
2.50	2.1	<b>SS250VAB Solid</b>	-----	....				2.00	1.7
3.00	2.6	<b>SS300VAB Solid</b>	565580	<b>24.27</b>	<b>SS300VAB Press</b>		\$	2.50	2.2
3.50	3.1				<b>SS350VAB Press</b>			3.00	2.7
4.00	3.6	<b>SS400WAB SS**</b>	004008	<b>12.38</b>	<b>SS400WAB Press</b>	571328	<b>10.61</b>	3.50	3.2
4.50	4.1				<b>SS450WAB Press</b>	571392	<b>12.79</b>	4.00	3.7
5.00	4.6	<b>SS500WAB SS**</b>	0040084	<b>14.69</b>	<b>SS500WAB Press</b>	571456	<b>13.33</b>	4.50	4.2
5.50	5.1				<b>SS550WAB Press</b>	571520	<b>13.87</b>	5.00	4.7
6.00	5.6	<b>SS600WAB SS**</b>	0040088	<b>Call</b>	<b>SS600WAB Press</b>	571584	<b>14.42</b>	5.50	5.2
6.50	6.1				<b>SS650WAB Press</b>	571648	<b>16.32</b>	6.00	5.7
7.00	6.6	<b>SS700WAB SS**</b>	004010	<b>24.56</b>	<b>SS700WAB Press</b>	571712	<b>16.87</b>	6.50	6.2
-----	-----				<b>SS800WAB Press</b>	571776	<b>18.77</b>	7.50	7.2
9.00	8.6	<b>SS900WAB SS</b>	0040113	<b>40.08</b>	<b>SS900WAB Press</b>	571840	<b>22.58</b>	8.50	8.2
10.00	9.6	<b>SS100WAB SS**</b>	004013	<b>47.28</b>	<b>SS100WAB Press</b>	571904	<b>25.84</b>	9.50	9.2
11.00	10.6				<b>SS110WAB Press</b>	571968	<b>17.14</b>	10.50	10.2
-----	-----				<b>SS120WAB Press</b>	572032	<b>33.46</b>	11.50	11.2
14.00	13.6	<b>SS140WAB SS+</b>	004015	<b>84.90</b>	<b>SS140WAB Press</b>	572096	<b>43.25</b>	13.50	13.2
16.00	15.6				<b>SS160WAB Press</b>	572160	<b>55.50</b>	15.50	15.2

\*\*5/32 Plate

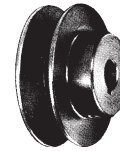
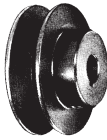
\* Same as Browning BK Series

**FOR A OR B**

**BORED TO SIZE CAST IRON WITH HUB, KEYWAY and SET SCREW**

3/8, 7/16, 1/2, 9/16 BORE HAVE NO KEYWAY

**SOLID TYPE**



Outside Diam. Inches	Pitch Diam. 'B' Belts Inches	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Replaces 'A' ONLY Outside Diam.	Pitch Diam. 'A' Belts Inches
2.00	1.7	<b>4200-1/2</b>	864798	<b>\$14.32</b>	<b>4200-5/8</b>	864800	<b>\$14.32</b>	<b>4200-3/4</b>	864802	<b>\$14.32</b>	1.50	1.3
2.25	2.0	<b>4225-1/2</b>	865125	<b>15.16</b>	<b>4225-5/8</b>	865127	<b>16.85</b>	<b>4225-3/4</b>	865129	<b>13.51</b>	1.85	1.6
		<b>4225-7/8</b>	865131	<b>15.16</b>	<b>4225-1</b>	865133	<b>15.16</b>					
2.50	2.1	<b>4250-1/2</b>	-----	....	<b>4250-5/8</b>	864806	<b>16.43</b>	<b>4250-3/4</b>	864808	<b>16.43</b>	2.00	1.7
		<b>4250-7/8</b>	864810	<b>16.43</b>	<b>4250-1</b>	864812	<b>16.43</b>					
2.60	2.2	<b>4260-1/2</b>	865135	<b>12.23</b>	<b>4260-5/8</b>	865137	<b>17.26</b>	<b>4260-3/4</b>	865139	<b>13.01</b>	2.10	1.8
		<b>4260-7/8</b>	865141	<b>17.26</b>	<b>4260-1</b>	865143	<b>15.39</b>					
3.00	2.6	<b>4300-1/2</b>	864814	<b>18.12</b>	<b>4300-5/8</b>	864818	<b>18.11</b>	<b>4300-3/4</b>	864820	<b>18.12</b>	2.50	2.2
		<b>4300-7/8</b>	864822	<b>18.11</b>	<b>4300-1</b>	864824	<b>18.11</b>	<b>4300-1-1/8</b>	864816	<b>18.11</b>		
3.20	2.8	<b>BC32-1/2</b>	865145	<b>18.53</b>	<b>BC32-5/8</b>	865147	<b>17.49</b>	<b>BC32-3/4</b>	865149	<b>18.53</b>	2.70	2.4
		<b>BC32-7/8</b>	865151	<b>20.61</b>	<b>BC32-1</b>	865153	<b>18.53</b>	<b>BC32-1-1/8</b>	865155	<b>18.53</b>		
3.40	3.0	<b>BC34-1/2</b>	865157	<b>15.23</b>	<b>BC34-3/4</b>	865161	<b>16.31</b>	<b>BC34-7/8</b>	865163	<b>18.01</b>	2.85	2.6
		<b>BC34-1</b>	865165	<b>16.31</b>								
3.60	3.2	<b>BC36-1/2</b>	864826	<b>18.71</b>	<b>BC36-5/8</b>	864828	<b>24.84</b>	<b>BC36-3/4</b>	864830	<b>24.85</b>	3.10	2.8
		<b>BC36-7/8</b>	864832	<b>24.85</b>	<b>BC36-1</b>	864834	<b>24.85</b>	<b>BC36-1-1/8</b>	864836	<b>21.06</b>		
3.80	3.4	<b>BC38-1/2</b>	865169	<b>14.37</b>	<b>BC38-5/8</b>	865171	<b>23.02</b>	<b>BC38-3/4</b>	865173	<b>21.92</b>	3.30	3.0
		<b>BC38-7/8</b>	865175	<b>24.36</b>	<b>BC38-1</b>	865177	<b>18.53</b>	<b>BC38-1-1/8</b>	865179	<b>30.18</b>		
4.00	3.6	<b>BC40-1/2</b>	864838	<b>28.22</b>	<b>BC40-5/8</b>	864840	<b>28.22</b>	<b>BC40-3/4</b>	864842	<b>26.64</b>	3.50	3.2
		<b>BC40-7/8</b>	864844	<b>28.22</b>	<b>BC40-1</b>	864846	<b>28.22</b>	<b>BC40-1-1/8</b>	864848	<b>28.22</b>		
4.20	3.8	<b>BC42-5/8</b>	865181	<b>28.65</b>	<b>BC42-3/4</b>	865183	<b>28.63</b>	<b>BC42-7/8</b>	865185	<b>25.69</b>	3.70	3.4
		<b>BC42-1</b>	865187	<b>25.69</b>	<b>BC42-1-1/8</b>	865189	<b>19.97</b>					
4.60	4.2	<b>BC46-7/8</b>	864856	<b>31.16</b>	<b>BC46-1</b>	864858	<b>31.17</b>	<b>BC46-1-1/8</b>	864860	<b>27.76</b>	4.10	3.8

**ASK FOR QUANTITY DISCOUNT**

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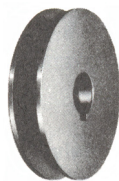
**HYDRAULICS CORPORATION**

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T4

**BORED TO SIZE BAR STEEL NO HUB, WITH KEYWAY and SET SCREW**



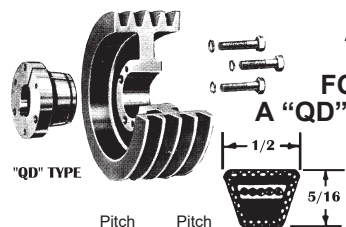
**BOTH BAR STEEL AND UNWELDED ASSEMBLIES AVAILABLE IN HEAVY, MEDIUM AND LIGHT SPUN STEEL.**



TO REPLACE "A" SHEAVES USE CROSS Reference BELOW

**3/8, 7/16, 1/2, 9/16 BORE HAVE NO KEYWAY**

Pully Outside Diam. Inches	Pitch Diam. "B" Belts Inches	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Sheave Number	Our Sequence Number	Per Each	Replaces "A" ONLY Outside Diam.	Pitch Diam. "A" Belts Inches
2.40	2.0	NH4240-1/2	864743	\$13.87	NH4240-5/8	864745	\$13.88	NH4240-3/4	864747	\$8.09	1.90	1.6
		NH4240-7/8	864749	7.49								
2.50	2.1	NH4250-1/2	864750	14.98	NH4250-5/8	864752	18.57	NH4250-3/4	864754	12.06	2.00	1.7
		NH4250-7/8	864756	18.57	NH4250-1	864758	18.57					
2.60	2.2	NH4260-1/2	865055	14.17	NH4260-5/8	865057	20.90	NH4260-3/4	865059	14.17	2.10	1.8
		NH4260-7/8	865061	12.48	NH4260-1	865063	12.48					
2.70	2.3	NH4270-1/2	865065	22.25	NH4270-5/8	865067	20.02	NH4270-3/4	865069	14.36	2.20	1.9
		NH4270-7/8	865071	15.39	NH4270-1	865073	14.35					
2.80	2.4	NH4280-1/2	865075	13.58	NH4280-5/8	865077	13.58	NH4280-3/4	865079	14.66	2.30	2.0
		NH4280-7/8	865081	16.18	NH4280-1	865083	18.35					
2.90	2.5	NH4290-1/2	865085	16.36	NH4290-5/8	865087	13.73	NH4290-3/4	865089	16.36	2.40	2.1
		NH4290-7/8	865091	13.73	NH4290-1	865093	17.53	NH4290-1-1/8	865095	8.81		
3.00	2.6	NH4300-1/2	864760	19.87	NH4300-5/8	864762	21.06	NH4300-3/4	864764	18.74	2.50	2.2
		NH4300-7/8	864766	21.06	NH4300-1	864768	23.38	NH4300-1-1/8	864770	10.60		
3.20	2.8	NH4320-5/8	865097	11.24	NH4320-3/4	865099	18.91	NH4320-7/8	865101	22.31	2.70	2.4
		NH4320-1	865103	22.30	NH4320-1-1/8	865105	22.30					
3.40	3.0	NH4340-5/8	865107	21.37	NH4340-3/4	865109	....	NH4340-7/8	865111	19.23	2.90	2.6
		NH4340-1	865113	10.66	NH4340-1-1/8	....	....					
3.60	3.2	NH4360-1/2	864774	14.65	NH4360-5/8	864776	15.26	NH4360-3/4	864778	13.94	3.10	2.8
		NH4360-7/8	....	....	NH4360-1	864782	32.72	NH4360-1-1/8	864784	13.94		
3.80	3.4	NH4380-5/8	865115	31.11	NH4380-3/4	865117	24.38	NH4380-7/8	865119	24.38	3.30	3.0
		NH4380-1	865121	32.92	NH4380-1-1/8	865123	36.31					
4.00	3.6	NH4400-1/2	864786	27.02	NH4400-5/8	864788	40.68	NH4400-3/4	864790	40.68	3.50	3.2
		NH4400-7/8	864792	40.68	NH4400-1	864794	40.68	NH4400-1-1/8	864796	34.48		



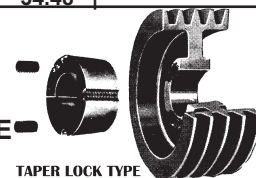
**CAST IRON "QD" & TAPER LOCK SHEAVE BLANKS**

Any Diameter, Any Bore - Interchangeable At Your Finger Tips

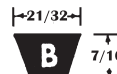
For "QD" Tapered Hubs To Fit - See Page S36 & S37

FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS

A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE



1 GROOVE "A-B" SHEAVE BLANKS Fits Both "A" AND "B" V-Belts



Outside Diam. Inches	Pitch Diam. "B" Belts Inches	Pitch Diam. "A" Belts Inches	Sheave Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each	Taper Lock				
								Sheave Number	Bushing Type	Max Bore Ins.	Our Sequence Number	Per Each
3.75	3.4	3.0	1.2	1B3.4SH	1-11/16	872200	\$33.72	1B3.4TL	1210	1-1/4	854180	\$53.53
3.95	3.6	3.2	1.3	1B3.6SH	1-11/16	872203	35.02	1B3.6TL	1210	1-1/4	854182	29.49
4.15	3.8	3.4	1.6	1B3.8SH	1-11/16	872206	37.39	1B3.8TL	1610	1-5/8	854184	44.30
4.35	4.0	3.6	1.8	1B4.0SH	1-11/16	872209	37.61	1B4.0TL	1610	1-5/8	854186	42.40
4.55	4.2	3.8	2.0	1B4.2SH	1-11/16	872212	38.91	1B4.2TL	1610	1-5/8	854188	43.85
4.75	4.4	4.0	2.2	1B4.4SH	1-11/16	872215	40.19	1B4.4TL	1610	1-5/8	854190	47.13
4.95	4.6	4.2	2.4	1B4.6SDS	2	872218	41.50	1B4.6TL	1610	1-5/8	854192	55.51
5.15	4.8	4.4	2.6	1B4.8SDS	2	872220	42.79	1B4.8TL	1610	1-5/8	854194	49.55
5.35	5.0	4.6	2.8	1B5.0SDS	2	872221	35.65	1B5.0TL	1610	1-5/8	854196	48.95
5.55	5.2	4.8	3.1	1B5.2SDS	2	872224	42.86	1B5.2TL	1610	1-5/8	854198	64.74
5.75	5.4	5.0	3.4	1B5.4SDS	2	872227	53.84	1B5.4TL	1610	1-5/8	854200	52.27
5.95	5.6	5.2	3.6	1B5.6SDS	2	872230	47.99	1B5.6TL	1610	1-5/8	854202	54.30
6.15	5.8	5.4	3.9	1B5.8SDS	2	872232	49.28	1B5.8TL	1610	1-5/8	854204	55.76
6.35	6.0	5.6	4.1	1B6.0SDS	2	872233	51.87	1B6.0TL	1610	1-5/8	854206	58.08
6.55	6.2	5.8	4.5	1B6.2SDS	2	872235	54.46	1B6.2TL	1610	1-5/8	854208	63.66
6.75	6.4	6.0	3.8	1B6.4SDS	2	872236	57.07	1B6.4TL	1610	1-5/8	854210	91.51
6.95	6.6	6.2	4.3	1B6.6SDS	2	872238	55.42	1B6.6TL	1610	1-5/8	854212	69.69
7.15	6.8	6.4	4.4	1B6.8SDS	2	872239	64.84	1B6.8TL	1610	1-5/8	854214	78.54
7.35	7.0	6.6	5.0	1B7.0SDS	2	872240	63.67	....	....	....	....	....
7.75	7.4	7.0	5.0	1B7.4SDS	2	872242	72.61	1B7.4TL	2517	2-1/2	854216	81.31
8.35	8.0	7.6	5.6	1B8.0SDS	2	872244	75.21	....	....	....	....	....
8.95	8.6	8.2	6.2	1B8.6SDS	2	872245	80.41	1B8.6TL	2517	2-1/2	854218	93.06
9.75	9.4	9.0	6.5	1B9.4SDS	2	872248	83.01	1B9.4TL	2517	2-1/2	854220	99.07
11.35	11.0	10.6	9.0	1B11.0SDS	2	872251	98.56	1B11.0TL	2517	2-1/2	854222	116.16
12.75	12.4	12.0	9.9	1B12.4SDS	2	872254	116.72	1B12.4TL	2517	2-1/2	854224	133.61
13.95	13.6	13.2	13.4	1B13.6SDS	2	872253	110.84	....	....	....	....	....
15.75	15.4	15.0	18.5	1B15.4SK	2-5/8	872255	150.43	1B15.4TL	2417	2-1/2	854226	168.43
16.35	16.0	15.6	18.2	1B16.0SK	2-5/8	872257	176.36	....	....	....	....	....
18.75	18.4	18.0	20.7	1B18.4SK	2-5/8	872259	202.30	....	....	....	....	....
20.35	20.0	18.6	23.7	1B20.0SK*	2-5/8	....	....	....	....	....	....	....

**CAST IRON "HQ" SINGLE GROOVE SHEAVE BLANKS**

3.15	2.8	2.4	--	BH32	1-1/2	871900	\$29.46					
3.35	3.0	2.6	--	BH34	1-1/2	871902	22.82					
3.55	3.2	2.8	--	BH36	1-1/2	871904	19.77					

\* DIRECT FROM FACTORY



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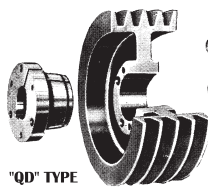
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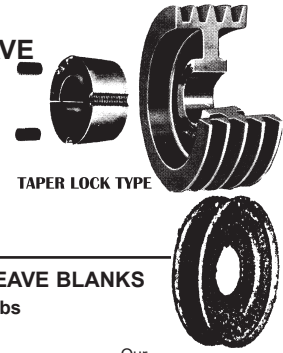
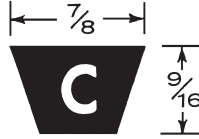
**BAUM HYDRAULICS CORPORATION**







**CAST IRON "QD" & TAPER LOCK SHEAVE BLANKS**  
 Any Diameter, Any Bore - Interchangeable At Your Finger Tips  
 For "QD" Tapered Hubs To Fit - See Page S36 & S37  
**FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS**  
**A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE**



Outside Diam. Inches	Pitch Diam. Inches	Sheaves Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each
<b>1 GROOVE C SHEAVE BLANKS</b>						
7.4	7.0	9.9	<b>1C7.0SF</b>	2-15/16	872551	<b>\$167.51</b>
7.9	7.5	11.0	<b>1C7.5SF</b>	2-15/16	872554	<b>138.54</b>
8.4	8.0	11.0	<b>1C8.0SF</b>	2-15/16	872557	<b>175.37</b>
8.9	8.5	11.6	<b>1C8.5SF</b>	2-15/16	872560	<b>155.01</b>
9.4	9.0	12.4	<b>1C9.0SF</b>	2-15/16	872563	<b>186.69</b>
9.9	9.5	12.6	<b>1C9.5SF</b>	2-15/16	872566	<b>203.41</b>
10.4	10.0	13.9	<b>1C10.0SF</b>	2-15/16	872569	<b>178.08</b>
10.9	10.5	14.2	<b>1C10.5SF</b>	2-15/16	872572	<b>227.33</b>
11.4	11.0	15.6	<b>1C11.0SF</b>	2-15/16	872575	<b>208.29</b>
12.4	12.0	16.6	<b>1C12.0SF</b>	2-15/16	872578	<b>275.21</b>
13.4	13.0	18.6	<b>1C13.0SF</b>	2-15/16	872581	<b>290.64</b>
14.4	14.0	20.5	<b>1C14.0SF</b>	2-15/16	872584	<b>367.73</b>
16.4	16.0	24.0	<b>1C16.0SF</b>	2-15/16	872587	<b>339.08</b>
18.4	18.0	26.6	<b>1C18.0SF</b>	2-15/16	872590	<b>176.25</b>
20.4	20.0	28.6	<b>1C20.0SF*</b>	2-15/16	....	....
24.4	24.0	31.8	<b>1C24.0SF*</b>	2-15/16	....	....

<b>V-GROOVED SHEAVE BLANKS</b>						
See Weld-A-Sprocket Page. For Hubs						
Sheave Number	Pitch Out-side Diam. Ins.	Pitch Diam. "B" Belts Ins.	Diam "A" Belts Ins.	Wt. Lbs.	Our Sequence Number	Per Each
<b>SINGLE GROOVE "C" SHEAVE BLANKS- CSNGSHV</b>						
<b>C-40-W</b>	4	3.6	3.2	1	-----	<b>\$....</b>
<b>C-60-X</b>	6	--	--	1-1/2	-----	....
<b>C-80-X</b>	8	--	--	3	-----	....
<b>C-100-X</b>	10	--	--	5	-----	....
<b>C-120-X</b>	12	--	--	7	-----	....

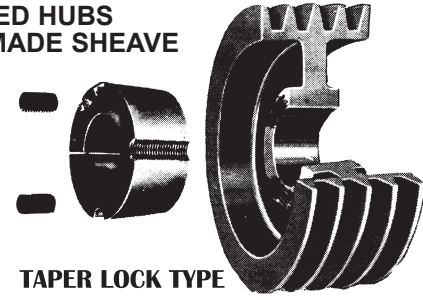
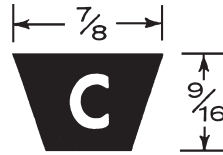
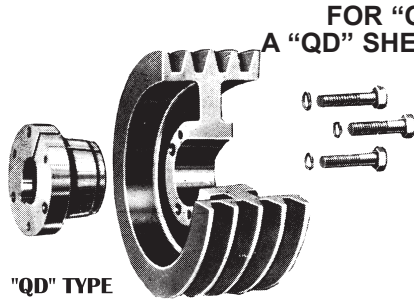
When ordering be sure sheave blanks are the same type as the hubs. For Example: No 3C8.0E sheave blank will fit ONLY Type "E" QD Hubs. For Example: No. 2C7.0TL sheave blank will fit ONLY Type "TL" Taper Lock Hubs.

<b>2 GROOVE SHEAVE BLANKS</b>											
2CMSHV					2CMSHTL						
7.4	7.0	12.0	<b>2C7.0SF</b>	2-15/16	873599	<b>\$176.25</b>	<b>2C7.0TL</b>	2517	2-1/2	851410	<b>\$201.40</b>
7.9	7.5	14.2	<b>2C7.5SF</b>	2-15/16	873602	<b>164.70</b>	<b>2C7.5TL</b>	2517	2-1/2	851412	<b>209.64</b>
8.4	8.0	16.3	<b>2C8.0SF</b>	2-15/16	873605	<b>192.27</b>	<b>2C8.0TL</b>	2517	2-1/2	851414	<b>223.98</b>
8.9	8.5	18.4	<b>2C8.5SF</b>	2-15/16	873608	<b>179.23</b>	<b>2C8.5TL</b>	2517	2-1/2	851416	<b>227.95</b>
9.4	9.0	16.7	<b>2C9.0SF</b>	2-15/16	873611	<b>227.33</b>	<b>2C9.0TL</b>	2517	2-1/2	851418	<b>231.92</b>
9.9	9.5	17.7	<b>2C9.5SF</b>	2-15/16	873614	<b>156.16</b>	<b>2C9.5TL</b>	2517	2-1/2	851420	<b>244.12</b>
10.4	10.0	19.7	<b>2C10.0SF</b>	2-15/16	873617	<b>223.88</b>	<b>2C10.0TL</b>	2517	2-1/2	851422	<b>268.54</b>
10.9	10.5	20.4	<b>2C10.5SF</b>	2-15/16	873620	<b>239.13</b>	<b>2C10.5TL</b>	2517	2-1/2	851424	<b>286.85</b>
11.4	11.0	21.5	<b>2C11.0SF</b>	2-15/16	873623	<b>299.13</b>	<b>2C11.0TL</b>	2517	2-1/2	851426	<b>305.15</b>
12.4	12.0	23.0	<b>2C12.0SF</b>	2-15/16	873626	<b>314.09</b>	<b>2C12.0TL</b>	2517	2-1/2	851428	<b>326.52</b>
13.4	13.0	26.1	<b>2C13.0SF</b>	2-15/16	873629	<b>373.92</b>	<b>2C13.0TL</b>	2517	2-1/2	851430	<b>381.44</b>
14.4	14.0	28.7	<b>2C14.0SF</b>	2-15/16	873632	<b>381.87</b>	<b>2C14.0TL</b>	2517	2-1/2	851432	<b>411.96</b>
16.4	16.0	34.0	<b>2C16.0SF</b>	2-15/16	873635	<b>433.74</b>	<b>2C16.0TL</b>	2517	2-1/2	851434	<b>442.47</b>
18.4	18.0	28.6	<b>2C18.0SF</b>	2-15/16	873638	<b>302.57</b>	<b>2C18.0TL*</b>	3020	3	....	....
20.4	20.0	46.0	<b>2C20.0SF*</b>	2-15/16	....	....	<b>2C20.0TL*</b>	3030	3	....	....
24.4	24.0	57.0	<b>2C24.0SF*</b>	2-15/16	....	....	<b>2C24.0TL*</b>	3020	3	....	....
27.4	27.0	90.0	<b>2C27.0F*</b>	3-15/16	....	....	----	--	--	....	....
30.4	30.0	79.0	<b>2C30.0F*</b>	3-15/16	....	....	----	--	--	....	....

<b>3 GROOVE C SHEAVE BLANKS</b>											
3CMSHV					3CMSHTL						
5.4	5.0	9.0	<b>3C5.0SD</b>	2	873648	<b>\$203.41</b>	----	--	--	....	<b>\$....</b>
6.0	5.6	10.2	<b>3C5.6SD</b>	2	873652	<b>175.53</b>	----	--	--	....	....
6.4	6.0	9.7	<b>3C6.0SF</b>	2-15/16	873654	<b>155.31</b>	----	--	--	....	....
7.4	7.0	14.9	<b>3C7.0SF</b>	2-15/16	873647	<b>174.37</b>	<b>3C7.0TL</b>	2517	2-1/2	851446	<b>222.76</b>
7.9	7.5	17.1	<b>3C7.5SF</b>	2-15/16	873650	<b>221.37</b>	<b>3C7.5TL</b>	2517	2-1/2	851448	<b>308.44</b>
8.4	8.0	20.6	<b>3C8.0E</b>	3-1/2	873653	<b>233.32</b>	<b>3C8.0TL</b>	2517	2-1/2	851450	<b>238.02</b>
8.9	8.5	23.5	<b>3C8.5E</b>	3-1/2	873656	<b>195.25</b>	<b>3C8.5TL</b>	2517	2-1/2	851452	<b>268.54</b>
9.4	9.0	27.0	<b>3C9.0E</b>	3-1/2	873659	<b>208.56</b>	<b>3C9.0TL</b>	2517	2-1/2	851454	<b>286.85</b>
9.9	9.5	29.8	<b>3C9.5E</b>	3-1/2	873662	<b>242.20</b>	<b>3C9.5TL</b>	2517	2-1/2	851456	<b>305.15</b>
10.4	10.0	30.5	<b>3C10.0E</b>	3-1/2	873665	<b>293.76</b>	<b>3C10.0TL</b>	2517	2-1/2	851458	<b>335.67</b>
10.9	10.5	30.5	<b>3C10.5E</b>	3-1/2	873668	<b>243.19</b>	<b>3C10.5TL</b>	2517	2-1/2	851460	<b>350.93</b>
11.4	11.0	37.5	<b>3C11.0E</b>	3-1/2	873671	<b>305.28</b>	<b>3C11.0TL</b>	2517	2-1/2	851462	<b>366.19</b>
12.4	12.0	37.0	<b>3C12.0E</b>	3-1/2	873674	<b>302.75</b>	<b>3C12.0TL</b>	3030	3	851464	<b>381.44</b>
13.4	13.0	41.0	<b>3C13.0E</b>	3-1/2	873677	<b>283.05</b>	<b>3C13.0TL</b>	3030	3	851466	<b>442.47</b>
14.4	14.0	44.0	<b>3C14.0E</b>	3-1/2	873680	<b>338.36</b>	<b>3C14.0TL</b>	3020	3	851468	<b>488.25</b>
16.4	16.0	48.0	<b>3C16.0E</b>	3-1/2	873683	<b>493.57</b>	<b>3C16.0TL</b>	3020	3	851470	<b>503.50</b>
18.4	18.0	55.0	<b>3C18.0E</b>	3-1/2	873686	<b>341.61</b>	<b>3C18.0TL</b>	3030	3	851472	<b>534.02</b>
20.4	20.0	58.0	<b>3C20.0E*</b>	3-1/2	....	....	<b>3C20.0TL*</b>	3030	3	....	....
24.4	24.0	77.0	<b>3C24.0E*</b>	3-1/2	....	....	<b>3C24.0TL*</b>	3030	3	....	....
27.4	27.0	101.0	<b>3C27.0F*</b>	3-15/16	....	....	----	--	--	....	....
30.4	30.0	129.0	<b>3C30.0F*</b>	3-15/16	....	....	<b>3C30.0TL*</b>	3030	3	....	....

\* DIRECT FROM FACTORY  
**ASK FOR QUANTITY DISCOUNT** Prices subject to change without notice.

**CAST IRON "QD" & TAPER LOCK SHEAVE BLANKS**  
 Any Diameter, Any Bore - Interchangeable At Your Finger Tips  
 For "QD" Tapered Hubs To Fit - See Page S36 & S37  
**FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS**  
 A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE



**4 GROOVE C SHEAVE BLANKS**

**"QD" TYPE**

**TAPER LOCK TYPE**

Outside Diam. Inches	Pitch Diam. Inches	Sheaves Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each 4CM SHV	Taper Lock Sheave Number 4CMSHTL	Bushing Type	Max. Bore Ins.	Our Sequence Number	Per Each	
5.4	5.0	11.0	<b>4C5.0SD</b>	2	873696	<b>\$233.32</b>	----	--	--		\$....	
6.0	5.6	12.4	<b>4C5.6SD</b>	2	873700	<b>154.21</b>	----	--	--		....	
6.4	6.0	11.4	<b>4C6.0SF</b>	2-15/16	873699	<b>239.31</b>	----	--	--		....	
7.4	7.0	18.5	<b>4C7.0SF</b>	2-15/16	873695	<b>208.60</b>	<b>4C7.0TL</b>	2517	1-3/4	851485	<b>253.28</b>	
7.9	7.5	20.2	<b>4C7.5SF</b>	2-15/16	873698	<b>243.26</b>	<b>4C7.5TL</b>	2517	1-3/4	851487	<b>262.43</b>	
8.4	8.0	23.3	<b>4C8.0E</b>	2-15/16	873701	<b>293.15</b>	<b>4C8.0TL</b>	2517	1-3/4	851489	<b>299.05</b>	
8.9	8.5	27.3	<b>4C8.5E</b>	3-1/2	873704	<b>311.11</b>	<b>4C8.5TL</b>	2517	1-3/4	851491	<b>317.36</b>	
9.4	9.0	30.7	<b>4C9.0E</b>	3-1/2	873707	<b>229.77</b>	<b>4C9.0TL</b>	2517	1-3/4	851493	<b>341.77</b>	
9.9	9.5	34.5	<b>4C9.5E</b>	3-1/2	873710	<b>222.53</b>	<b>4C9.5TL</b>	2517	1-3/4	851495	<b>347.88</b>	
10.4	10.0	37.5	<b>4C10.0E</b>	3-1/2	873713	<b>320.46</b>	<b>4C10.0TL</b>	2517	1-3/4	851497	<b>366.19</b>	
10.9	10.5	36.0	<b>4C10.5E</b>	3-1/2	873716	<b>253.77</b>	<b>4C10.5TL</b>	2517	1-3/4	851499	<b>396.70</b>	
11.4	11.0	38.5	<b>4C11.0E</b>	3-1/2	873719	<b>265.48</b>	<b>4C11.0TL</b>	2517	1-3/4	851501	<b>415.01</b>	
12.4	12.0	42.5	<b>4C12.0E</b>	3-1/2	873722	<b>292.81</b>	<b>4C12.0TL</b>	3030	3	851503	<b>457.73</b>	
13.4	13.0	48.0	<b>4C13.0E</b>	3-1/2	873725	<b>372.74</b>	<b>4C13.0TL</b>	3030	3	851505	<b>512.66</b>	
14.4	14.0	52.0	<b>4C14.0E</b>	3-1/2	873728	<b>355.27</b>	<b>4C14.0TL</b>	3030	3	851507	<b>555.38</b>	
16.4	16.0	56.0	<b>4C16.0E</b>	3-1/2	873731	<b>628.18</b>	<b>4C16.0TL</b>	3030	3	851509	<b>640.82</b>	
18.4	18.0	66.0	<b>4C18.0E</b>	3-1/2	873734	<b>419.69</b>	<b>4C18.0TL</b>	3030	3	851511	<b>656.08</b>	
20.4	20.0	76.0	<b>4C20.0E*</b>	3-1/2		....	<b>4C20.0TL</b>	3030	3		....	
24.4	24.0	99.0	<b>4C24.0E*</b>	3-15/16		....	<b>4C24.0TL</b>	3030	3		....	
27.4	27.0	116.0	<b>4C27.0E*</b>	3-15/16		....	----	--	--		....	
30.4	30.0	148.0	<b>4C30.0E*</b>	3-15/16		....	<b>4C30.0TL</b>	3535	3-1/2		....	
<b>6 GROOVE C SHEAVE BLANKS</b>												
							6CMSHV	6CMSHTL				
6.4	6.0		<b>6C6.0SF</b>	2-15/16	865453	<b>\$257.99</b>	----	--	--		\$....	
7.4	7.0	24	<b>6C7.0SF</b>	2-15/16	865455	<b>242.05</b>	<b>6C7.0TL</b>	3030	3	851525	<b>378.39</b>	
7.9	7.5	26	<b>6C7.5SF</b>	2-15/16	865457	<b>257.67</b>	<b>6C7.5TL</b>	3030	3	851527	<b>402.80</b>	
8.4	8.0	35	<b>6C8.0E</b>	3-1/2	865459	<b>296.06</b>	<b>6C8.0TL</b>	3030	3	851529	<b>435.76</b>	
8.9	8.5	41	<b>6C8.5E</b>	3-1/2	865461	<b>281.10</b>	<b>6C8.5TL</b>	3030	3	851530	<b>439.42</b>	
9.4	9.0		<b>6C9.0F</b>	3-15/16	865463	<b>288.90</b>	<b>6C9.0TL</b>	3030	3	851532	<b>451.63</b>	
9.9	9.5		<b>6C9.5F</b>	3-15/16	865465	<b>308.42</b>	<b>6C9.5TL</b>	3030	3	851534	<b>482.14</b>	
10.4	10.0		<b>6C10.0F</b>	3-15/16	865467	<b>320.14</b>	<b>6C10.0TL</b>	3030	3	851536	<b>500.45</b>	
10.9	10.5		<b>6C10.5F</b>	3-15/16	865469	<b>327.95</b>	<b>6C10.5TL</b>	3030	3	851538	<b>521.81</b>	
11.4	11.0		<b>6C11.0F</b>	3-15/16	865471	<b>347.47</b>	<b>6C11.0TL</b>	3030	3	851540	<b>552.33</b>	
12.4	12.0		<b>6C12.0F</b>	3-15/16	865473	<b>390.41</b>	<b>6C12.0TL</b>	3030	3	851542	<b>610.31</b>	
13.4	13.0		<b>6C13.0F</b>	3-15/16	865475	<b>433.36</b>	<b>6C13.0TL</b>	3030	3	851544	<b>677.44</b>	
14.4	14.0		<b>6C14.0F</b>	3-15/16	865477	<b>507.53</b>	<b>6C14.0TL</b>	3535	3-1/2	851546	<b>732.37</b>	
16.4	16.0		<b>6C16.0F</b>	3-15/16	865481	<b>507.53</b>	<b>6C16.0TL</b>	3535	3-1/2	851548	<b>793.40</b>	
18.4	18.0		<b>6C18.0F</b>	3-15/16	865483	<b>546.58</b>	<b>6C18.0TL</b>	3535	3-1/2	851550	<b>888.00</b>	
20.4	20.0		<b>6C20.0F</b>	3-15/16	865485	<b>605.14</b>	<b>6C20.0TL</b>	3535	3-1/2	851552	<b>991.75</b>	
24.4	24.0		<b>6C24.0F</b>	3-15/16	865487	<b>702.74</b>	<b>6C24.0TL</b>	3535	3-1/2	851554	<b>1141.28</b>	
27.4	27.0		<b>6C27.0J</b>	3-15/16	865489	<b>858.90</b>	----	--	--		....	
30.4	30.0		<b>6C30.0J</b>	4-1/2	865490	<b>1015.07</b>	<b>6C30.0TL</b>	4040	4	851556	<b>1617.32</b>	

\* DIRECT FROM FACTORY

**"QD" HUBS STOCKED IN THESE SIZES**



Hub	Bore Sizes
JA	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4
SH	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8
SDS	5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 1-15/16, 2
SD	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 1-15/16, 2
SK	1/2, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 1-15/16, 2, 2-1/16, 2-1/8, 2-3/16, 2-1/4, 2-5/16, 2-3/8, 2-7/16, 2-1/2, 2-5/8
SF	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 1-15/16, 2, 2-1/8, 2-3/16, 2-1/4, 2-3/8, 2-7/16, 2-1/2, 2-5/8, 2-11/16, 2-3/4, 2-7/8, 2-15/16
E	7/8, 1, 1-1/8, 1-1/4, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 1-15/16, 2, 2-1/16, 2-1/8, 2-3/16, 2-1/4, 2-5/16, 2-3/8, 2-7/16, 2-1/2, 2-5/8, 2-11/16, 2-3/4, 2-13/16, 2-7/8, 2-15/16, 3 to 3-1/2

**SEE PAGE S41 FOR PRICES OF THESE HUBS**

Prices subject to change without notice.

**ASK FOR QUANTITY DISCOUNT**

**1-800-228-9222 / e-mail: sales@baumhydraulics.com**  
 Fax: 1-800-832-2522 / www.baumhydraulics.com / © Baum Hydraulics Corporation

**BAUM HYDRAULICS CORPORATION**



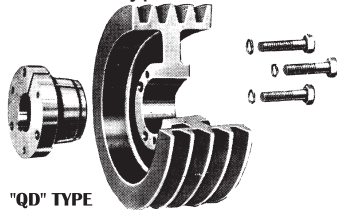
**NEW TYPE 3V CAST IRON "QD" AND TAPER LOCK SHEAVE BLANKS  
FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS**

**A "QD" SHEAVE BLANK WITH A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE**

Any Diameter, Any Bore - Interchangeable At Your Finger Tips

For "QD" Tapered Hubs to Fit - See Page S36 & S37

New Type 3V SHEAVE BLANKS are Better, Stronger, Cheaper, Smaller, Lighter, more Compact, Modern.

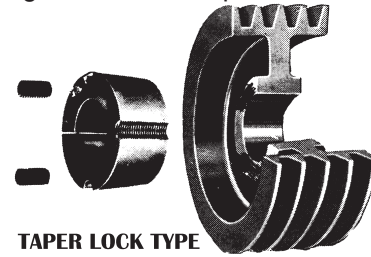
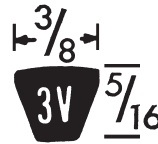


"QD" TYPE

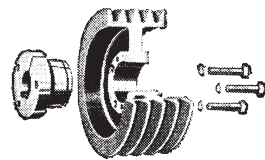
**STANDARD MOUNT OR REVERSE MOUNT**

The exclusive design of "QD" Hubs allows mounting in either of two positions: Standard Mounting - with hub next to an obstruction.

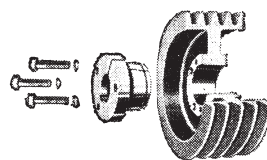
Reverse Mounting - with sheave next to an obstruction. Cap screws are always on the outside where they are easily accessible.



**TAPER LOCK TYPE**



**Fig. 1 - Standard Mounting**



**Fig. 2 - Reverse Mounting**

Standard Keyways			
Hub	Keyway	Hub	Keyway
1/2 - 9/16	1/8"	1-7/16 - 1-3/4	3/8
5/8 - 7/8	3/16	1-13/16 - 2-1/4	1/2
15/16 - 1-1/4	1/4	2-5/16 - 2-3/4	5/8
1-5/16 - 1-3/8	5/16	2-13/16 - 3-1/4	3/4
		3-5/16 - 3-3/8	7/8

When ordering be sure sheave blanks are the same type as the hubs. For example: No.3C8.0E sheave blank will fit ONLY Type "E" QD Hubs. For example: No. 2C7.0TL sheave blank will fit ONLY Type "TL" Taper Lock Hubs.

Outside Diam. Inches	Pitch Diam. Inches	Sheave Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each	Taper Lock Sheave Number	Bushing Type	Max Bore Ins.	Our Sequence Number	Per Each	
<b>1 GROOVE 3V TYPE SHEAVE BLANKS</b>												
						13VSHV						
						13VSHL						
2.65	2.60	.5	1GR3V2.65JA	1-1/4	873753	\$21.86	1GR3V2.65TL	1108	1-1/8	896754	\$33.39	
2.80	2.75	.6	1GR3V2.80JA	1-1/4	873756	28.08	1GR3V2.80TL	1108	1-1/8	896756	34.85	
3.00	2.95	.8	1GR3V3.00JA	1-1/4	873759	29.05	1GR3V3.00TL	1108	1-1/8	896758	35.43	
3.15	3.10	.9	1GR3V3.15JA	1-1/4	873762	27.95	1GR3V3.15TL	1108	1-1/8	896760	37.17	
3.35	3.30	1.1	1GR3V3.35JA	1-1/4	873765	25.77	1GR3V3.35TL	1108	1-1/8	896762	39.20	
3.65	3.60	1.3	1GR3V3.65SH	1-11/16	873766	26.94	1GR3V3.65TL	1610	1-5/8	896764	40.65	
4.12	4.07	1.7	1GR3V4.12SH	1-11/16	873768	34.88	1GR3V4.12TL	1610	1-5/8	896766	41.82	
4.50	4.45	2.1	1GR3V4.50SH	1-11/16	873771	36.33	1GR3V4.50TL	1610	1-5/8	896768	45.94	
4.75	4.70	2.5	1GR3V4.75SH	1-11/16	873774	31.23	1GR3V4.75TL	1610	1-5/8	896770	47.33	
5.00	4.95	2.8	1GR3V5.00SH	1-11/16	873777	22.86	1GR3V5.00TL	1610	1-5/8	896772	51.95	
5.30	5.25	3.2	1GR3V5.30SH	1-11/16	873780	35.14	1GR3V5.30TL	1610	1-5/8	896774	53.43	
5.60	5.55	3.2	1GR3V5.60SH	1-11/16	873783	40.17	1GR3V5.60TL	1610	1-5/8	896776	56.34	
6.00	5.95	3.5	1GR3V6.00SH	1-11/16	873786	44.37	1GR3V6.00TL	1610	1-5/8	896778	58.08	
6.50	6.45	3.9	1GR3V6.50SH	1-11/16	873787	53.27	1GR3V6.50TL	1610	1-5/8	896780	63.89	
6.90	6.85	3.6	1GR3V6.90SH	1-11/16	873788	50.75	1GR3V6.90TL	1610	1-5/8	896782	75.50	
8.00	7.95	5.2	1GR3V8.00SDS	2	873789	89.74	1GR3V8.00TL	2517	2-1/2	896784	87.12	
10.60	10.55	8.0	1GR3V10.60SDS	2	873792	110.93	1GR3V10.60TL	2517	2-1/2	896786	145.19	
14.00	13.95	13.5	1GR3V14.00SK	2-5/8	873795	117.12	1GR3V14.00TL	2517	2-1/2	896788	177.14	
19.00	18.95	21.0	1GR3V19.00SK*	2-5/8	...	...	1GR3V19.00TL	2517	2-1/2	896790	290.39	

\* DIRECT FROM FACTORY

<b>2 GROOVE 3V TYPE SHEAVE BLANKS</b>												
						23VSHV						
						23VSTL						
2.65	2.60	.8	2GR3V2.65JA	1-1/4	873801	40.46	2GR3V2.65TL	1108	1-1/8	896794	65.77	
2.80	2.75	.9	2GR3V2.80JA	1-1/4	873804	47.85	2GR3V2.80TL	1108	1-1/8	896796	48.20	
3.00	2.95	1.2	2GR3V3.00JA	1-1/4	873807	49.05	2GR3V3.00TL	1210	1-1/4	896798	48.49	
3.15	3.10	1.3	2GR3V3.15JA	1-1/4	873810	41.16	2GR3V3.15TL	1210	1-1/4	896800	50.24	
3.35	3.30	1.1	2GR3V3.35SH	1-11/16	873813	42.63	2GR3V3.35TL	1610	1-5/8	896802	51.11	
3.65	3.60	1.5	2GR3V3.65SH	1-11/16	873814	46.29	2GR3V3.65TL	1610	1-5/8	896804	54.63	
4.12	4.07	2.2	2GR3V4.12SH	1-11/16	873816	53.41	2GR3V4.12TL	1610	1-5/8	896806	104.79	
4.50	4.45	2.7	2GR3V4.50SH	1-11/16	873819	62.23	2GR3V4.50TL	1610	1-5/8	896808	74.52	
4.75	4.70	3.1	2GR3V4.75SH	1-11/16	873822	71.80	2GR3V4.75TL	1610	1-5/8	896810	69.69	
5.00	4.95	3.4	2GR3V5.00SH	1-11/16	873825	69.43	2GR3V5.00TL	1610	1-5/8	896812	129.67	
5.30	5.25	4.0	2GR3V5.30SH	1-11/16	873828	59.89	2GR3V5.30TL	1610	1-5/8	896814	78.41	
5.60	5.55	3.6	2GR3V5.60SH	1-11/16	873831	77.77	2GR3V5.60TL	1610	1-5/8	896816	81.31	
6.00	5.95	4.4	2GR3V6.00SH	1-11/16	873834	64.16	2GR3V6.00TL	1610	1-5/8	896818	84.21	
6.50	6.45	5.0	2GR3V6.50SDS	2	873835	70.99	2GR3V6.50TL	1610	1-5/8	896820	92.92	
6.90	6.85	4.5	2GR3V6.90SDS	2	873836	99.00	2GR3V6.90TL	1610	1-5/8	896822	134.65	
8.00	7.95	6.6	2GR3V8.00SDS	2	873837	70.27	2GR3V8.00TL	2517	2-1/2	896824	106.57	
10.60	10.55	11.4	2GR3V10.60SK	2-5/8	873840	133.21	2GR3V10.60TL	2517	2-1/2	896826	159.71	
14.00	13.95	16.0	2GR3V14.00SK	2-5/8	873843	193.01	2GR3V14.00TL	2517	2-1/2	896828	252.64	
19.00	18.95	23.0	2GR3V19.00SK	2-5/8	873846	199.11	2GR3V19.00TL	3030	3	896830	296.20	

**ASK FOR QUANTITY DISCOUNT** Prices subject to change without notice.



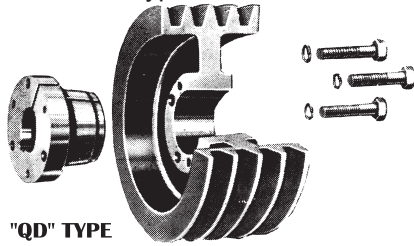
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Fax: 1-800-832-2522 / www.baumhydraulics.com / © Baum Hydraulics Corporation

**NEW TYPE 3V CAST IRON "QD" AND TAPER LOCK SHEAVE BLANKS  
FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS  
A "QD" SHEAVE BLANK WITH A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE**

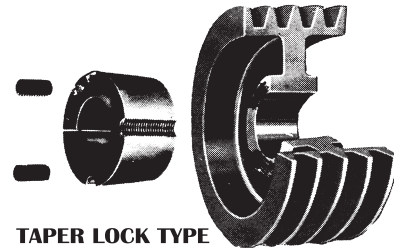
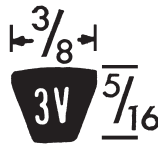
Any Diameter, Any Bore - Interchangeable At Your Finger Tips

For "QD" Tapered Hubs to Fit - See Page S36 & S37

New Type 3V SHEAVE BLANKS are Better, Stronger, Cheaper, Smaller, Lighter, more Compact, Modern.



**"QD" TYPE**



**TAPER LOCK TYPE**

Outside Diam. Inches	Pitch Diam. Inches	Sheave Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each	Taper Lock Sheave Number	Bushing Type	Max Bore Ins.	Our Sequence Number	Per Each	
<b>3 GROOVE 3V TYPE SHEAVE BLANKS</b>												
						33VSHV						
						33VSHTL						
2.65	2.60	1.0	<b>3GR3V2.65JA</b>	1-1/4	873849	<b>\$44.55</b>	<b>3GR3V2.65TL</b>	1108	1-1/8	896836	<b>\$66.47</b>	
2.80	2.75	1.3	<b>3GR3V2.80JA</b>	1-1/4	873852	<b>36.70</b>	<b>3GR3V2.80TL</b>	1108	1-1/8	896838	<b>78.44</b>	
3.00	2.95	1.6	<b>3GR3V3.00SH</b>	1-11/16	873855	<b>58.04</b>	<b>3GR3V3.00TL</b>	1210	1-1/4	896840	<b>74.63</b>	
3.15	3.10	1.9	<b>3GR3V3.15SH</b>	1-11/16	873858	<b>56.57</b>	<b>3GR3V3.15TL</b>	1210	1-1/4	896842	<b>81.70</b>	
3.35	3.30	1.7	<b>3GR3V3.35SH</b>	1-11/16	873861	<b>43.20</b>	<b>3GR3V3.35TL</b>	1610	1-5/8	896844	<b>59.82</b>	
3.65	3.60	2.2	<b>3GR3V3.65SH</b>	1-11/16	873862	<b>63.42</b>	<b>3GR3V3.65TL</b>	1610	1-5/8	896846	<b>100.51</b>	
4.12	4.07	2.6	<b>3GR3V4.12SH</b>	1-11/16	873864	<b>50.30</b>	<b>3GR3V4.12TL</b>	1610	1-5/8	896848	<b>63.89</b>	
4.50	4.45	3.0	<b>3GR3V4.50SDS</b>	2	873867	<b>74.78</b>	<b>3GR3V4.50TL</b>	1610	1-5/8	896850	<b>75.06</b>	
4.75	4.70	3.5	<b>3GR3V4.75SDS</b>	2	873870	<b>72.09</b>	<b>3GR3V4.75TL</b>	1610	1-5/8	896852	<b>81.07</b>	
5.00	4.95	3.9	<b>3GR3V5.00SDS</b>	2	873873	<b>86.76</b>	<b>3GR3V5.00TL</b>	1610	1-5/8	896854	<b>130.12</b>	
5.30	5.25	4.4	<b>3GR3V5.30SDS</b>	2	873876	<b>89.74</b>	<b>3GR3V5.30TL</b>	1610	1-5/8	896856	<b>87.12</b>	
5.60	5.55	4.9	<b>3GR3V5.60SDS</b>	2	873879	<b>75.08</b>	<b>3GR3V5.60TL</b>	1610	1-5/8	896858	<b>90.02</b>	
6.00	5.95	5.8	<b>3GR3V6.00SDS</b>	2	873882	<b>85.58</b>	<b>3GR3V6.00TL</b>	2517	2-1/2	896860	<b>95.83</b>	
6.50	6.45	6.1	<b>3GR3V6.50SDS</b>	2	873883	<b>101.71</b>	<b>3GR3V6.50TL</b>	2517	2-1/2	896862	<b>101.64</b>	
6.90	6.85	5.8	<b>3GR3V6.90SDS</b>	2	873884	<b>119.65</b>	<b>3GR3V6.90TL</b>	2517	2-1/2	896864	<b>141.42</b>	
8.00	7.95	10.3	<b>3GR3V8.00SK</b>	2-5/8	873885	<b>111.52</b>	<b>3GR3V8.00TL</b>	2517	2-1/2	896866	<b>127.48</b>	
10.60	10.55	13.4	<b>3GR3V10.60SK</b>	2-5/8	873888	<b>188.45</b>	<b>3GR3V10.60TL</b>	2517	2-1/2	896868	<b>182.95</b>	
14.00	13.95	18.0	<b>3GR3V14.00SK</b>	2-5/8	873891	<b>222.81</b>	<b>3GR3V14.00TL</b>	2517	2-1/2	896870	<b>267.16</b>	
19.00	18.95	29.0	<b>3GR3V19.00SF</b>	2-15/16	873894	<b>246.94</b>	<b>3GR3V19.00TL</b>	3030	3	896872	<b>313.62</b>	
<b>4 GROOVE 3V TYPE SHEAVE BLANKS</b>												
						43VSHV						
						43VSHTL						
2.65	2.60	1.3	<b>4GR3V2.65JA</b>	1-1/4	873897	<b>51.35</b>	<b>4GR3V2.65TL</b>	1108	1-1/8	896880	<b>62.72</b>	
2.80	2.75	1.6	<b>4GR3V2.80JA</b>	1-1/4	873900	<b>41.77</b>	<b>4GR3V2.80TL</b>	1108	1-1/8	896882	<b>63.89</b>	
3.00	2.95	1.9	<b>4GR3V3.00SH</b>	1-11/16	873903	<b>57.68</b>	<b>4GR3V3.00TL</b>	1210	1-1/4	896884	<b>66.34</b>	
3.15	3.10	2.2	<b>4GR3V3.15SH</b>	1-11/16	873906	<b>67.01</b>	<b>4GR3V3.15TL</b>	1210	1-1/4	896886	<b>117.37</b>	
3.35	3.30	2.1	<b>4GR3V3.35SH</b>	1-11/16	873909	<b>59.01</b>	<b>4GR3V3.35TL</b>	1610	1-5/8	896888	<b>67.37</b>	
3.65	3.60	2.8	<b>4GR3V3.65SH</b>	1-11/16	873910	<b>42.61</b>	<b>4GR3V3.65TL</b>	1610	1-5/8	896890	<b>70.27</b>	
4.12	4.07	3.0	<b>4GR3V4.12SH</b>	1-11/16	873912	<b>63.60</b>	<b>4GR3V4.12TL</b>	1610	1-5/8	896892	<b>73.47</b>	
4.50	4.45	3.4	<b>4GR3V4.50SDS</b>	2	873915	<b>54.99</b>	<b>4GR3V4.50TL</b>	1610	1-5/8	896894	<b>131.17</b>	
4.75	4.70	4.2	<b>4GR3V4.75SDS</b>	2	873918	<b>67.82</b>	<b>4GR3V4.75TL</b>	1610	1-5/8	896896	<b>83.05</b>	
5.00	4.95	4.5	<b>4GR3V5.00SDS</b>	2	873921	<b>63.44</b>	<b>4GR3V5.00TL</b>	1610	1-5/8	896898	<b>87.12</b>	
5.30	5.25	5.1	<b>4GR3V5.30SDS</b>	2	873924	<b>67.67</b>	<b>4GR3V5.30TL</b>	1610	1-5/8	896900	<b>92.92</b>	
5.60	5.55	5.6	<b>4GR3V5.60SDS</b>	2	873927	<b>79.93</b>	<b>4GR3V5.60TL</b>	1610	1-5/8	896902	<b>95.83</b>	
6.00	5.95	7.6	<b>4GR3V6.00SK</b>	2-5/8	873930	<b>74.02</b>	<b>4GR3V6.00TL</b>	2517	2-1/2	896904	<b>101.64</b>	
6.50	6.45	9.4	<b>4GR3V6.50SK</b>	2-5/8	873931	<b>87.19</b>	<b>4GR3V6.50TL</b>	2517	2-1/2	896906	<b>106.57</b>	
6.90	6.85	10.9	<b>4GR3V6.90SK</b>	2-5/8	873932	<b>104.31</b>	<b>4GR3V6.90TL</b>	2517	2-1/2	896908	<b>123.12</b>	
8.00	7.95	11.6	<b>4GR3V8.00SK</b>	2-5/8	873933	<b>106.57</b>	<b>4GR3V8.00TL</b>	2517	2-1/2	896910	<b>170.91</b>	
10.60	10.55	17.0	<b>4GR3V10.60SK</b>	2-5/8	873936	<b>191.45</b>	<b>4GR3V10.60TL</b>	2517	2-1/2	896912	<b>188.75</b>	
14.00	13.95	21.0	<b>4GR3V14.00SK</b>	2-5/8	873939	<b>293.15</b>	<b>4GR3V14.00TL</b>	2517	2-1/2	896914	<b>284.58</b>	
19.00	18.95	32.0	<b>4GR3V19.00SF</b>	2-15/16	873942	<b>245.96</b>	<b>4GR3V19.00TL</b>	3020	3	896916	<b>365.89</b>	
<b>6 GROOVE 3V TYPE SHEAVE BLANKS</b>												
						63VSHV						
						63VSHTL						
4.75	4.70	6.2	<b>6GR3V4.75SK</b>	2-5/8	873950	<b>125.64</b>	<b>6GR3V4.75TL</b>	2517	2-1/2	896924	<b>121.96</b>	
5.00	4.95	5.8	<b>6GR3V5.00SK</b>	2-5/8	873952	<b>109.40</b>	<b>6GR3V5.00TL</b>	2517	2-1/2	896926	<b>124.87</b>	
5.30	5.25	6.7	<b>6GR3V5.30SK</b>	2-5/8	873954	<b>85.89</b>	<b>6GR3V5.30TL</b>	2517	2-1/2	896928	<b>127.77</b>	
5.60	5.55	7.9	<b>6GR3V5.60SK</b>	2-5/8	873956	<b>87.84</b>	<b>6GR3V5.60TL</b>	2517	2-1/2	896930	<b>130.68</b>	
6.00	5.95	9.4	<b>6GR3V6.00SK</b>	2-5/8	873958	<b>137.59</b>	<b>6GR3V6.00TL</b>	2517	2-1/2	896932	<b>133.58</b>	
6.50	6.45	11.1	<b>6GR3V6.50SK</b>	2-5/8	873960	<b>91.75</b>	<b>6GR3V6.50TL</b>	2517	2-1/2	896934	<b>140.55</b>	
6.90	6.85	12.5	<b>6GR3V6.90SK</b>	2-5/8	873962	<b>109.32</b>	<b>6GR3V6.90TL</b>	2517	2-1/2	896936	<b>170.75</b>	
8.00	7.95	13.8	<b>6GR3V8.00SK</b>	2-5/8	873964	<b>131.11</b>	<b>6GR3V8.00TL</b>	2517	2-1/2	896938	<b>189.04</b>	
10.60	10.55	22.8	<b>6GR3V10.60SF</b>	2-15/16	873966	<b>140.55</b>	<b>6GR3V10.60TL</b>	2517	2-1/2	896940	<b>265.16</b>	
14.00	13.95	27.0	<b>6GR3V14.00SF</b>	2-15/16	873968	<b>242.05</b>	<b>6GR3V14.00TL</b>	2517	2-1/2	896942	<b>1017.18</b>	

*Prices subject to change without notice.*

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**NEW TYPE 5V CAST IRON "QD" AND TAPER LOCK SHEAVE BLANKS**

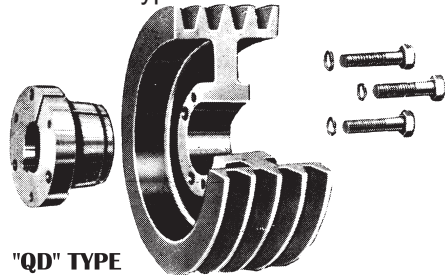
T11

**FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS**  
**A "QD" SHEAVE BLANK WITH A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE**

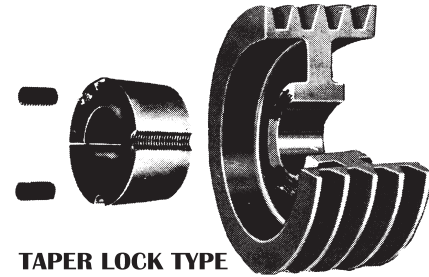
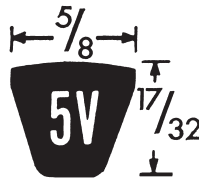
Any Diameter, Any Bore - Interchangeable At Your Finger Tips

For "QD" Tapered Hubs to Fit - See Page S36 & S37

New Type 5V SHEAVE BLANKS are Better, Stronger, Cheaper, Smaller, Lighter, more Compact, Modern.



"QD" TYPE



TAPER LOCK TYPE

Outside Diam. Inches	Pitch Diam. Inches	Sheave Only Wt. Lbs.	Q.D. Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each	2 GROOVE 5V TYPE SHEAVE BLANKS		Bushing Type	Max Bore Ins.	Our Sequence Number	Per Each
							25VSHV	25VSHTL				
4.40	4.30	3.1	2GR5V4.40SH	1-11/16	896960	\$88.41	----	--	--			\$....
4.65	4.55	3.2	2GR5V4.65SDS	2	896962	118.16	----	--	--			....
4.90	4.80	3.8	2GR5V4.90SDS	2	896964	113.49	----	--	--			....
5.20	5.10	4.4	2GR5V5.20SDS	2	896966	88.82	----	--	--			....
5.50	5.40	4.6	2GR5V5.50SDS	2	896968	145.07	----	--	--			....
5.90	5.80	5.5	2GR5V5.90SDS	2	896970	145.68	----	--	--			....
6.30	6.20	7.3	2GR5V6.30SK	2-5/8	896972	154.15	----	--	--			....
6.70	6.60	8.7	2GR5V6.70SK	2-5/8	896974	162.65	----	--	--			....
7.10	7.00	10.0	2GR5V7.10SK	2-5/8	896976	117.12	2GR5V7.10TL	2517	2-1/2	897230	174.23	
7.50	7.40	11.5	2GR5V7.50SK	2-5/8	896978	172.54	2GR5V7.50TL	2517	2-1/2	897232	177.14	
8.00	7.90	10.0	2GR5V8.00SK	2-5/8	896980	150.17	2GR5V8.00TL	2517	2-1/2	897234	180.04	
8.50	8.40	11.4	2GR5V8.50SK	2-5/8	896982	155.01	2GR5V8.50TL	2517	2-1/2	897236	185.85	
9.00	8.90	11.7	2GR5V9.00SK	2-5/8	896984	132.74	2GR5V9.00TL	2517	2-1/2	897238	197.46	
9.25	9.15	12.5	2GR5V9.25SK	2-5/8	896986	140.55	2GR5V9.25TL	3020	3	897240	211.11	
9.75	9.65	13.2	2GR5V9.75SK	2-5/8	896988	144.45	2GR5V9.75TL	3020	3	897242	219.24	
10.30	10.20	14.7	2GR5V10.30SK	2-5/8	896990	227.33	2GR5V10.30TL	3020	3	897244	227.37	
10.90	10.80	15.9	2GR5V10.90SK	2-5/8	896992	188.91	2GR5V10.90TL	3020	3	897246	235.22	
11.30	11.20	16.1	2GR5V11.30SK	2-5/8	896994	156.16	----	--	--			....
11.80	11.70	17.6	2GR5V11.80SK	2-5/8	896996	196.18	2GR5V11.80TL	3020	3	897248	241.02	
12.50	12.40	19.5	2GR5V12.50SF	2-15/16	896998	231.94	2GR5V12.50TL	3020	3	897250	243.93	
13.20	13.10	21.0	2GR5V13.20SF	2-15/16	897000	171.78	2GR5V13.20TL	3020	3	897252	270.06	
14.00	13.90	22.8	2GR5V14.00SF	2-15/16	897002	224.49	2GR5V14.00TL	3020	3	897254	333.95	
15.00	14.90	26.1	2GR5V15.00SF	2-15/16	897004	247.42	2GR5V15.00TL	3020	3	897256	342.66	
16.00	15.90	29.2	2GR5V16.00SF	2-15/16	897006	376.90	2GR5V16.00TL	3020	3	897258	374.60	
18.70	18.60	35.0	2GR5V18.70SF	2-15/16	897008	317.21	----	--	--			....
<b>3 GROOVE 5V TYPE SHEAVE BLANKS</b>												
							35VSHV	35VSHTL				
4.40	4.30	4.4	3GR5V4.40SDS	2	897020	111.72	----	--	--			....
4.65	4.55	4.9	3GR5V4.65SDS	2	897022	102.93	----	--	--			....
4.90	4.80	5.0	3GR5V4.90SDS	2	897024	121.51	----	--	--			....
5.20	5.10	5.5	3GR5V5.20SDS	2	897026	117.46	----	--	--			....
5.50	5.40	6.4	3GR5V5.50SDS	2	897028	100.53	----	--	--			....
5.90	5.80	7.0	3GR5V5.90SDS	2	897030	106.39	----	--	--			....
6.30	6.20	9.0	3GR5V6.30SK	2-5/8	897032	139.26	----	--	--			....
6.70	6.60	10.1	3GR5V6.70SK	2-5/8	897034	153.91	----	--	--			....
7.10	7.00	11.6	3GR5V7.10SF	2-15/16	897036	162.81	3GR5V7.10TL	2517	2-1/2	897270	338.48	
7.50	7.40	13.6	3GR5V7.50SF	2-15/16	897038	148.64	3GR5V7.50TL	2517	2-1/2	897272	269.61	
8.00	7.90	15.5	3GR5V8.00SF	2-15/16	897040	212.38	3GR5V8.00TL	2517	2-1/2	897274	354.11	
8.50	8.40	15.5	3GR5V8.50SF	2-15/16	897042	154.38	3GR5V8.50TL	2517	2-1/2	897276	211.98	
9.00	8.90	17.3	3GR5V9.00SF	2-15/16	897044	146.40	3GR5V9.00TL	2517	2-1/2	897278	217.79	
9.25	9.15	17.2	3GR5V9.25SF	2-15/16	897046	164.95	3GR5V9.25TL	3020	3	897280	226.50	
9.75	9.65	18.0	3GR5V9.75SF	2-15/16	897048	229.12	3GR5V9.75TL	3020	3	897282	235.22	
10.30	10.20	17.5	3GR5V10.30SF	2-15/16	897050	181.88	3GR5V10.30TL	3020	3	897284	249.73	
10.90	10.80	20.5	3GR5V10.90SF	2-15/16	897052	263.23	3GR5V10.90TL	3020	3	897286	255.54	
11.30	11.20	20.0	3GR5V11.30SF	2-15/16	897054	217.98	----	--	--			....
11.80	11.70	22.0	3GR5V11.80SF	2-15/16	897056	274.37	3GR5V11.80TL	3020	3	897288	281.68	
12.50	12.40	32.0	3GR5V12.50FE	3-1/2	897058	302.13	3GR5V12.50TL	3020	3	897290	300.23	
13.20	13.10	34.3	3GR5V13.20E	3-1/2	897060	206.92	3GR5V13.20TL	3020	3	897292	316.52	
14.00	13.90	37.9	3GR5V14.00E	3-1/2	897062	251.81	3GR5V14.00TL	3020	3	897294	380.41	
15.00	14.90	39.5	3GR5V15.00E	3-1/2	897064	409.82	3GR5V15.00TL	3020	3	897296	397.83	
16.00	15.90	39.7	3GR5V16.00E	3-1/2	897066	398.84	3GR5V16.00TL	3020	3	897298	412.35	
18.70	18.60	48.0	3GR5V18.70E	3-1/2	897068	397.21	----	--	--			....

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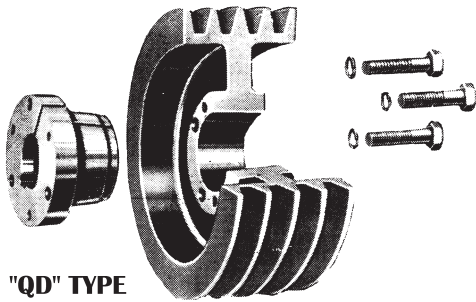
**NEW TYPE 5V CAST IRON "QD" AND TAPER LOCK SHEAVE BLANKS  
FOR "QD" INTERCHANGEABLE FULL SPLIT TAPERED HUBS**

**A "QD" SHEAVE BLANK WITH A "QD" SHEAVE BLANK WITH A "QD" HUB IS A READY-MADE SHEAVE**

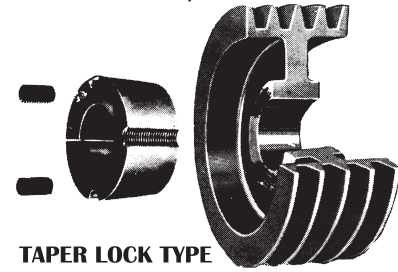
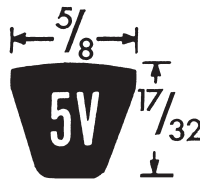
Any Diameter, Any Bore - Interchangeable At Your Finger Tips

For "QD" Tapered Hubs to Fit - See Page S36 & S37

New Type 5V SHEAVE BLANKS are Better, Stronger, Cheaper, Smaller, Lighter, more Compact, Modern.



**"QD" TYPE**



**TAPER LOCK TYPE**

When ordering be sure sheave blanks are the same type as the hubs. For example: No. 3C8.0E sheave blank will fit ONLY Type "E" QD Hubs. For example: No. 2C7.0TL sheave blank will fit ONLY Type "TL" Taper Lock Hubs.

Standard Keyways			
Hub	Keyway	Hub	Keyway
1/2 - 9/16	1/8"	1-7/16 - 1-3/4	3/8
5/8 - 7/8	3/16	1-13/16 - 2-1/4	1/2
15/16 - 1-1/4	1/4	2-5/16 - 2-3/4	5/8
1-5/16 - 1-3/8	5/16	2-13/16 - 3-1/4	3/4
		3-5/16 - 3-3/8	7/8

Outside Diam. Inches	Pitch Diam. Inches	Sheave Only Wt. Lbs.	'QD' Sheave Number	Max Bore Ins.	Our Sequence Number	Per Each	Taper Lock Sheave Number	Bushing Type	Max Bore Ins.	Our Sequence Number	Per Each	
<b>4 GROOVE 5V TYPE SHEAVE BLANKS</b>												
						45VSHV						
						45VSHTL						
4.40	4.30	5.2	4GR5V4.40SD	2	897090	\$137.59	----	--	--		\$....	
4.65	4.55	6.1	4GR5V4.65SD	2	897092	118.68	----	--	--		....	
4.90	4.80	6.4	4GR5V4.90SD	2	897094	101.51	----	--	--		....	
5.20	5.10	7.1	4GR5V5.20SD	2	897096	116.31	----	--	--		....	
5.50	5.40	8.1	4GR5V5.50SD	2	897098	173.49	----	--	--		....	
5.90	5.80	9.6	4GR5V5.90SD	2	897100	147.74	----	--	--		....	
6.30	6.20	10.0	4GR5V6.30SK	2-5/8	897102	124.93	----	--	--		....	
6.70	6.60	11.9	4GR5V6.70SK	2-5/8	897104	141.68	----	--	--		....	
7.10	7.00	13.8	4GR5V7.10SF	2-15/16	897106	169.54	4GR5V7.10TL	2517	2-1/2	897316	209.37	
7.50	7.40	15.5	4GR5V7.50SF	2-15/16	897108	209.33	4GR5V7.50TL	2517	2-1/2	897318	210.53	
8.00	7.90	18.2	4GR5V8.00E	3-1/2	897110	164.95	4GR5V8.00TL	2517	2-1/2	897320	226.50	
8.50	8.40	21.2	4GR5V8.50E	3-1/2	897112	179.71	4GR5V8.50TL	2517	2-1/2	897322	235.22	
9.00	8.90	24.0	4GR5V9.00E	3-1/2	897114	160.07	4GR5V9.00TL	2517	2-1/2	897324	238.12	
9.25	9.15	25.0	4GR5V9.25E	3-1/2	897116	163.97	4GR5V9.25TL	3020	3	897326	248.86	
9.75	9.65	28.5	4GR5V9.75E	3-1/2	897118	191.30	4GR5V9.75TL	3020	3	897328	284.58	
10.30	10.20	29.2	4GR5V10.30E	3-1/2	897120	195.21	4GR5V10.30TL	3020	3	897330	290.39	
10.90	10.80	29.0	4GR5V10.90E	3-1/2	897122	262.04	4GR5V10.90TL	3020	3	897332	299.10	
11.30	11.20	27.4	4GR5V11.30E	3-1/2	897124	218.63	----	--	--		....	
11.80	11.70	30.4	4GR5V11.80E	3-1/2	897126	220.58	4GR5V11.80TL	3020	3	897334	328.14	
12.50	12.40	35.0	4GR5V12.50E	3-1/2	897128	228.39	4GR5V12.50TL	3020	3	897336	339.76	
13.20	13.10	39.3	4GR5V13.20E	3-1/2	897130	249.86	4GR5V13.20TL	3020	3	897338	380.41	
14.00	13.90	42.5	4GR5V14.00E	3-1/2	897132	283.05	4GR5V14.00TL	3535	3-15/16	897340	429.78	
15.00	14.90	45.0	4GR5V15.00E	3-1/2	897134	312.33	4GR5V15.00TL	3535	3-15/16	897342	479.14	
16.00	15.90	44.0	4GR5V16.00E	3-1/2	897136	331.85	4GR5V16.00TL	3535	3-15/16	897344	519.80	
<b>6 GROOVE 5V TYPE SHEAVE BLANKS</b>												
						65VSHV						
						65VSHTL						
4.40	4.30	7.4	6GR5V4.40SD	2	897160	\$111.27	----	--	--		\$....	
4.65	4.55	7.8	6GR5V4.65SD	2	897162	117.12	----	--	--		....	
4.90	4.80	9.0	6GR5V4.90SD	2	897164	122.98	----	--	--		....	
5.20	5.10	9.8	6GR5V5.20SD	2	897166	128.84	----	--	--		....	
5.50	5.40	10.8	6GR5V5.50SD	2	897168	134.69	----	--	--		....	
5.90	5.80	11.3	6GR5V5.90SK	2-5/8	897170	140.55	----	--	--		....	
6.30	6.20	13.0	6GR5V6.30SK	2-5/8	897172	146.40	----	--	--		....	
6.70	6.60	15.1	6GR5V6.70SF	2-15/16	897174	150.31	----	--	--		....	
7.10	7.00	18.0	6GR5V7.10SF	2-15/16	897176	193.76	6GR5V7.10TL	3020	3	897362	236.96	
7.50	7.40	19.7	6GR5V7.50SF	2-15/16	897178	213.14	6GR5V7.50TL	3020	3	897364	258.45	
8.00	7.90	22.8	6GR5V8.00E	3-1/2	897180	181.54	6GR5V8.00TL	3020	3	897366	270.06	
8.50	8.40	25.8	6GR5V8.50E	3-1/2	897182	193.25	6GR5V8.50TL	3020	3	897368	287.49	
9.00	8.90	28.3	6GR5V9.00E	3-1/2	897184	232.62	6GR5V9.00TL	3020	3	897370	319.43	
9.25	9.15	29.3	6GR5V9.25E	3-1/2	897186	218.63	6GR5V9.25TL	3535	3-15/16	897372	331.04	
9.75	9.65	33.4	6GR5V9.75E	3-1/2	897188	222.53	6GR5V9.75TL	3535	3-15/16	897374	336.85	
10.30	10.20	36.4	6GR5V10.30E	3-1/2	897190	254.38	6GR5V10.30TL	3535	3-15/16	897376	362.99	
10.90	10.80	36.6	6GR5V10.90E	3-1/2	897192	253.77	6GR5V10.90TL	3535	3-15/16	897378	377.51	
11.30	11.20	35.9	6GR5V11.30E	3-1/2	897194	253.77	----	--	--		....	
11.80	11.70	39.4	6GR5V11.80E	3-1/2	897196	255.72	6GR5V11.80TL	3535	3-15/16	897380	389.12	

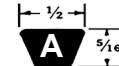
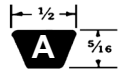
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**CONTINENTAL-ContiTech (GOODYEAR) HEAVY DUTY MULTIPLE V-BELTS**  
**"A" SECTION V-BELTS STANDARD CONSTRUCTION**



Out-side Lgth Ins.	Pitch Length Inches	Same Length Light Belt	Belt Number	Our Sequence Number	Per Each	Torque Flex Belt Number	Our Sequence Number	Per Each	Out-side Lgth ins.	Pitch Length Inches	Same Length Light Belt	Belt Number	Our Sequence Number	Per Each	Torque Flex Belt Number	Our Sequence Number	Per Each
22	21.3	4L220	<b>A-20</b>	866554	<b>\$9.22</b>	----	----	....	67	66.3	4L670	<b>A-65</b>	867346	<b>\$17.36</b>	<b>A-65XT</b>	485092	<b>\$15.70</b>
23	22.3	4L230	<b>A-21</b>	866556	<b>9.22</b>	<b>A-21XT</b>	485006	<b>5.55</b>	68	67.3	4L680	<b>A-66</b>	867366	<b>12.83</b>	<b>A-66XT</b>	485094	<b>16.84</b>
24	23.3	4L240	<b>A-22</b>	866558	<b>9.22</b>	<b>A-22XT</b>	485008	<b>12.62</b>	69	68.3	4L690	<b>A-67</b>	867386	<b>17.04</b>	<b>A-67XT</b>	485096	<b>16.14</b>
25	24.3	4L250	<b>A-23</b>	866560	<b>9.22</b>	<b>A-23XT</b>	485010	<b>8.77</b>	70	69.3	4L700	<b>A-68</b>	867404	<b>17.13</b>	<b>A-68XT</b>	485098	<b>19.66</b>
26	25.3	4L260	<b>A-24</b>	866562	<b>7.41</b>	<b>A-24XT</b>	-----	....	71	70.3	4L710	<b>A-69</b>	867426	<b>17.51</b>	<b>A-69XT</b>	485100	<b>10.90</b>
27	26.3	4L270	<b>A-25</b>	866564	<b>7.55</b>	----	----	....	72	71.3	4L720	<b>A-70</b>	867446	<b>13.08</b>	<b>A-70XT</b>	485102	<b>16.38</b>
28	27.3	4L280	<b>A-26</b>	866566	<b>10.55</b>	<b>A-26XT</b>	485014	<b>9.74</b>	73	72.3	4L730	<b>A-71</b>	867466	<b>12.44</b>	<b>A-71XT</b>	485104	<b>24.67</b>
29	28.3	4L290	<b>A-27</b>	866586	<b>7.74</b>	<b>A-27XT</b>	-----	....	74	73.3	4L740	<b>A-72</b>	867486	<b>13.91</b>	<b>A-72XT</b>	485106	<b>16.37</b>
30	29.3	4L300	<b>A-28</b>	866605	<b>7.64</b>	<b>A-28XT</b>	485018	<b>10.01</b>	75	74.3	4L750	<b>A-73</b>	867506	<b>8.80</b>	<b>A-73XT</b>	485108	<b>17.33</b>
31	30.3	4L310	<b>A-29</b>	866624	<b>7.43</b>	<b>A-29XT</b>	-----	....	76	75.3	4L760	<b>A-74</b>	867526	<b>14.09</b>	<b>A-74XT</b>	485110	<b>16.63</b>
32	31.3	4L320	<b>A-30</b>	866646	<b>8.07</b>	<b>A-30XT</b>	-----	....	77	76.3	4L770	<b>A-75</b>	867546	<b>13.62</b>	<b>A-75XT</b>	485112	<b>17.99</b>
33	32.3	4L330	<b>A-31</b>	866666	<b>10.46</b>	<b>A-31XT</b>	-----	....	78	77.3	4L780	<b>A-76</b>	867566	<b>14.57</b>	<b>A-76XT</b>	485114	<b>17.98</b>
34	33.3	4L340	<b>A-32</b>	866686	<b>10.66</b>	<b>A-32XT</b>	485026	<b>10.12</b>	79	78.3	4L790	<b>A-77</b>	867586	<b>14.75</b>	<b>A-77XT</b>	485116	<b>17.38</b>
35	34.3	4L350	<b>A-33</b>	866706	<b>8.55</b>	<b>A-33XT</b>	485028	<b>10.42</b>	80	79.3	4L800	<b>A-78</b>	867606	<b>14.28</b>	<b>A-78XT</b>	485118	<b>18.53</b>
36	35.3	4L360	<b>A-34</b>	866726	<b>7.70</b>	<b>A-34XT</b>	485030	<b>10.48</b>	81	80.3	4L810	<b>A-79</b>	867626	<b>20.81</b>	<b>A-79XT</b>	485120	<b>17.92</b>
37	36.3	4L370	<b>A-35</b>	866746	<b>11.17</b>	<b>A-35XT</b>	-----	....	82	81.3	4L820	<b>A-80</b>	867646	<b>14.05</b>	<b>A-80XT</b>	485122	<b>20.20</b>
38	37.3	4L380	<b>A-36</b>	866766	<b>11.99</b>	<b>A-36XT</b>	-----	....	83	82.3	4L830	<b>A-81</b>	867666	<b>15.68</b>	<b>A-81XT</b>	485124	<b>20.47</b>
39	38.3	4L390	<b>A-37</b>	866783	<b>12.31</b>	<b>A-37XT</b>	485036	<b>11.12</b>	84	83.3	4L840	<b>A-82</b>	867680	<b>15.14</b>	<b>A-82XT</b>	485126	<b>20.81</b>
40	39.3	4L400	<b>A-38</b>	866806	<b>12.53</b>	<b>A-38XT</b>	485038	<b>12.36</b>	85	84.3	4L850	<b>A-83</b>	867706	<b>15.47</b>	<b>A-83XT</b>	485128	<b>28.74</b>
41	40.3	4L410	<b>A-39</b>	866826	<b>8.87</b>	<b>A-39XT</b>	485040	<b>11.52</b>	86	85.3	4L860	<b>A-84</b>	867726	<b>15.59</b>	<b>A-84XT</b>	485130	<b>19.26</b>
42	41.3	4L420	<b>A-40</b>	866846	<b>9.67</b>	<b>A-40XT</b>	485042	<b>12.33</b>	87	86.3	4L870	<b>A-85</b>	867746	<b>17.72</b>	<b>A-85XT</b>	485132	<b>19.55</b>
43	42.3	4L430	<b>A-41</b>	866866	<b>13.62</b>	<b>A-41XT</b>	485044	<b>16.40</b>	88	87.3	4L880	<b>A-86</b>	867766	<b>21.94</b>	<b>A-86XT</b>	485134	<b>19.81</b>
44	43.3	4L440	<b>A-42</b>	866886	<b>13.96</b>	<b>A-42XT</b>	-----	....	89	88.3	4L890	<b>A-87</b>	867785	....	<b>A-87XT</b>	485136	<b>21.09</b>
45	44.3	4L450	<b>A-43</b>	866905	<b>10.28</b>	<b>A-43XT</b>	-----	....	90	89.3	4L900	<b>A-88</b>	867806	....	<b>A-88XT</b>	485138	<b>24.17</b>
46	45.3	4L460	<b>A-44</b>	866926	<b>13.82</b>	<b>A-44XT</b>	485050	<b>12.74</b>	91	90.3	4L910	<b>A-89</b>	867826	<b>10.44</b>	<b>A-89XT</b>	485140	<b>20.62</b>
47	46.3	4L470	<b>A-45</b>	866946	<b>13.33</b>	<b>A-45XT</b>	485052	<b>13.40</b>	92	91.3	4L920	<b>A-90</b>	867846	<b>16.09</b>	<b>A-90XT</b>	485141	<b>20.88</b>
48	47.3	4L480	<b>A-46</b>	866966	<b>13.44</b>	<b>A-46XT</b>	485054	<b>18.35</b>	93	92.3	4L930	<b>A-91</b>	867866	<b>17.10</b>	<b>A-91XT</b>	485142	<b>21.15</b>
49	48.3	4L490	<b>A-47</b>	866986	<b>8.87</b>	<b>A-47XT</b>	485056	<b>18.53</b>	94	93.3	4L940	<b>A-92</b>	867886	<b>24.86</b>	----	----	....
50	49.3	4L500	<b>A-48</b>	867006	<b>14.93</b>	<b>A-48XT</b>	485058	<b>19.50</b>	95	94.3	4L950	<b>A-93</b>	867904	<b>11.42</b>	<b>A-93XT</b>	485144	<b>22.64</b>
51	50.3	4L510	<b>A-49</b>	867026	<b>14.57</b>	<b>A-49XT</b>	485060	<b>14.32</b>	96	95.3	4L960	<b>A-94</b>	867926	<b>18.53</b>	<b>A-94XT</b>	485146	<b>21.93</b>
52	51.3	4L520	<b>A-50</b>	867046	<b>14.66</b>	<b>A-50XT</b>	485062	<b>14.53</b>	97	96.3	4L970	<b>A-95</b>	867946	<b>17.80</b>	<b>A-95XT</b>	485148	<b>22.02</b>
53	52.3	4L530	<b>A-51</b>	867066	<b>10.87</b>	<b>A-51XT</b>	485064	<b>17.10</b>	98	97.3	4L980	<b>A-96</b>	867966	<b>17.97</b>	<b>A-96XT</b>	485150	<b>23.36</b>
54	53.3	4L540	<b>A-52</b>	867078	<b>15.07</b>	<b>A-52XT</b>	-----	....	99	98.3	4L990	<b>A-97</b>	867986	<b>18.18</b>	<b>A-97XT</b>	485152	<b>22.51</b>
55	54.3	4L550	<b>A-53</b>	867106	<b>6.93</b>	<b>A-53XT</b>	485068	<b>9.17</b>	100	99.3	4L1000	<b>A-98</b>	868006	<b>18.36</b>	<b>A-98XT</b>	485154	<b>22.71</b>
56	55.3	4L560	<b>A-54</b>	867126	<b>20.76</b>	<b>A-54XT</b>	485070	<b>9.15</b>	105	104.3	4L1050	<b>A-103</b>	868022	<b>21.62</b>	<b>A-103XT</b>	485158	<b>25.51</b>
57	56.3	4L570	<b>A-55</b>	867146	<b>15.63</b>	<b>A-55XT</b>	485072	<b>14.30</b>	107	106.3	4L1070	<b>A-105</b>	868026	<b>12.85</b>	<b>A-105XT</b>	485160	<b>24.27</b>
..	..	----	----	----	....	----	----	....	112	111.3	4L1120	<b>A-110</b>	868031	<b>20.20</b>	<b>A-110XT</b>	485162	<b>26.15</b>
58	57.3	4L580	<b>A-56</b>	867166	<b>16.32</b>	<b>A-56XT</b>	485074	<b>13.75</b>	114	113.3	4L1140	<b>A-112</b>	868039	<b>20.81</b>	<b>A-112XT</b>	485164	<b>26.97</b>
59	58.3	4L590	<b>A-57</b>	867186	<b>10.42</b>	<b>A-57XT</b>	485076	<b>14.58</b>	122	121.3	4L1220	<b>A-120</b>	868051	<b>32.08</b>	----	----	....
60	59.3	4L600	<b>A-58</b>	867204	<b>16.12</b>	<b>A-58XT</b>	485078	<b>20.96</b>	130	129.3	4L1300	<b>A-128</b>	868052	<b>25.06</b>	----	----	....
61	60.3	4L610	<b>A-59</b>	867226	<b>15.45</b>	<b>A-59XT</b>	485080	<b>16.07</b>	135	134.3	4L1350	<b>A-133</b>	868053	<b>24.83</b>	----	----	....
62	61.3	4L620	<b>A-60</b>	867246	<b>7.88</b>	<b>A-60XT</b>	485082	<b>22.23</b>	138	137.3	4L1380	<b>A-136</b>	868054	<b>28.85</b>	----	----	....
63	62.3	4L630	<b>A-61</b>	867266	<b>12.51</b>	<b>A-61XT</b>	485084	<b>16.44</b>	146	145.3	4L1460	<b>A-144</b>	868055	<b>27.00</b>	----	----	....
64	63.3	4L640	<b>A-62</b>	867286	<b>11.70</b>	<b>A-62XT</b>	485086	<b>21.91</b>	160	159.3	4L1600	<b>A-158</b>	868056	<b>31.04</b>	----	----	....
65	64.3	4L650	<b>A-63</b>	867306	<b>7.42</b>	<b>A-63XT</b>	485088	<b>22.22</b>	175	174.3	4L1750	<b>A-173</b>	868057	<b>34.07</b>	----	----	....
66	65.3	4L660	<b>A-64</b>	867326	<b>16.41</b>	<b>A-64XT</b>	485090	<b>22.38</b>	182	181.3	4L1820	<b>A-180</b>	868058	<b>33.77</b>	----	----	....

CONTINUED IN NEXT COLUMN

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"B" SECTION CONTINENTAL-ContiTech (GOODYEAR) V-BELTS STANDARD T-14

HY-T WEDGE BELTS  
1 BAND OR SINGLE

TORQUE FLEX  


2 BAND

3 BAND

4 BAND  


5 BAND

Table with columns: Out-side Lgth Ins., Pitch Length Inches, Same Length Light Belt, Belt Number, Our Sequence Number, Per Each, Torque Flex Belt Number, Our Sequence Number, Per Each, 2 BAND (Belt Number, Our Sequence Number, Per Each), 3 BAND (Belt Number, Our Sequence Number, Per Each), 4 BAND (Belt Number, Our Sequence Number, Per Each), 5 BAND (Belt Number, Our Sequence Number, Per Each). Rows list various belt types from B-22 to B-76.

MULTI BAND SPECIAL ORDER ONLY Prices subject to change without notice. ASK FOR QUANTITY DISCOUNT

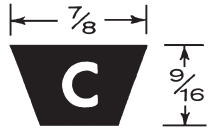
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# CONTINENTAL-ContiTech (GOODYEAR) HEAVY DUTY MULTIPLE V-BELTS

"C" Section V-Belts Standard Construction



HY-T WEDGE BELTS 1 BAND OR SINGLE			TORQUE FLEX			2 BAND			3 BAND			4 BAND			5 BAND		
Outside Lgth Ins.	Pitch Length Inches	Belt Number	Our Sequence Number	Per Each	Torque Flex Belt Number	Our Sequence Number	Per Each	Belt Number	Our Sequence Number	Per Each	Belt Number	Our Sequence Number	Per Each	Belt Number	Our Sequence Number	Per Each	
CBELT			CXTBELT			CX2BELT			CX3BELT			CX4BELT			CX5BELT		
55	53.9	C-51	870286	\$36.08	C-51XT	485384	\$35.49	----	----	\$....	----	----	\$....	----	----	\$....	
59	57.9	C-55	870288	27.00	C-55XT	485386	33.94	----	----	....	----	----	....	----	----	....	
64	62.9	C-60	870306	34.14	C-60XT	485388	40.44	C-60X-2	486280	74.45	C-60X-3	486358	122.23	----	----	....	
72	70.9	C-68	870326	39.70	C-68XT	485390	41.11	C-68X-2	486282	84.12	C-68X-3	486360	126.17	----	----	....	
76	74.9	C-72	870340	35.56	C-72XT	485392	45.59	----	----	....	----	----	....	----	----	....	
79	77.9	C-75	870346	36.73	C-75XT	485394	45.15	C-75X-2	486284	92.39	C-75X-3	486362	189.04	C-75X-4	486440	319.45	
82	80.9	C-78	870348	37.96	C-78XT	485396	49.52	----	----	....	----	----	....	----	----	....	
85	83.9	C-81	870366	46.11	C-81XT	485398	71.23	C-81X-2	486286	110.19	C-81X-3	486364	158.42	C-81X-4	486442	220.37	
89	87.9	C-85	870386	58.76	C-85XT	485400	51.30	C-85X-2	486288	103.43	C-85X-3	486366	162.81	C-85X-4	486444	215.82	
94	92.9	C-90	870406	28.91	C-90XT	485402	79.01	C-90X-2	486290	111.70	C-90X-3	486368	175.82	C-90X-4	486446	233.08	
100	98.9	C-96	870426	67.35	C-96XT	485404	87.68	C-96X-2	486292	124.44	C-96X-3	486370	177.86	C-96X-4	486448	247.45	
103	101.9	C-99	870429	48.30	----	----	....	C-99X-2	486294	123.55	C-99X-3	486372	183.48	C-99X-4	486450	255.24	
104	102.9	C-100	870440	58.35	C-100XT	485406	87.38	C-100X-2	486294	123.55	C-100X-3	486374	185.32	C-100X-4	486452	257.84	
105	103.9	C-101	870442	47.57	C-101XT	485408	60.94	----	----	....	----	----	....	----	----	....	
109	107.9	C-105	870446	73.65	C-105XT	485410	91.72	C-105X-2	486296	135.99	C-105X-3	486376	204.02	C-105X-4	486454	270.48	
112	110.9	C-108	870450	75.60	----	----	....	C-108X-2	486298	133.07	C-108X-3	486378	199.60	C-108X-4	486456	277.68	
113	111.9	C-109	870466	50.68	C-109XT	485412	65.63	C-109X-2	486300	134.31	C-109X-3	486380	211.40	C-109X-4	486458	280.28	
115	113.9	----	----	....	C-111XT	485414	66.80	----	----	....	----	----	....	----	----	....	
116	114.9	C-112	870486	54.77	C-112XT	485416	67.37	C-112X-2	486302	137.88	C-112X-3	486382	206.82	C-112X-4	486460	287.76	
119	117.9	C-115	870506	60.37	C-115XT	485418	72.59	----	----	....	----	----	....	----	----	....	
CBELT			CXTBELT			C2BELT			C3BELT			C4BELT			C5BELT		
124	122.9	C-120	870526	86.96	C-120XT	485420	109.03	C-120-2	486304	147.56	C-120-3	486384	221.31	C-120-4	486462	307.91	
128	126.9	C-124	870530	82.35	----	----	....	C-124-2	486306	152.24	C-124-3	486386	227.38	C-124-4	486464	317.69	
132	130.9	C-128	870608	85.61	C-128XT	485422	76.84	C-128-2	486308	157.19	C-128-3	486388	235.80	C-128-4	486466	328.05	
140	138.9	C-136	870636	70.85	C-136XT	485424	82.95	C-136-2	486310	166.01	C-136-3	486390	249.01	C-136-4	486468	346.47	
148	146.9	C-144	870662	80.86	C-144XT	485426	86.26	C-144-2	486312	176.49	C-144-3	486392	264.75	C-144-4	486470	386.30	
154	152.9	C-150	870690	76.16	C-150XT	485428	94.24	----	----	....	----	----	....	----	----	....	
162	160.9	C-158	870726	69.95	C-158XT	485430	94.34	C-158-2	486314	193.03	C-158-3	486394	289.56	C-158-4	486472	402.87	
166	164.9	C-162	870756	74.46	C-162XT	485432	101.22	C-162-2	486316	197.17	C-162-3	486396	295.76	C-162-4	486474	431.82	
177	175.9	C-173	870786	83.82	C-173XT	485434	103.08	C-173-2	486318	210.96	C-173-3	486398	404.51	C-173-4	486476	440.26	
184	182.9	C-180	870816	94.17	C-180XT	485436	107.80	C-180-2	486320	220.62	C-180-3	486400	380.90	C-180-4	486478	507.85	
199	197.9	C-195	870844	94.80	C-195XT	485438	116.58	C-195-2	486322	238.53	C-195-3	486402	357.81	C-195-4	486480	587.02	
214	212.9	C-210	870886	110.02	C-210XT	485440	126.00	C-210-2	486324	257.85	C-210-3	486404	386.77	C-210-4	486482	564.70	
227	225.9	C-225	870906	102.87	----	----	....	C-225-2	486326	273.43	C-225-3	486406	410.13	C-225-4	486484	598.81	
242	240.9	C-240	870936	128.33	C-240XT	485442	141.50	C-240-2	486328	289.56	C-240-3	486408	434.34	C-240-4	486486	604.29	
257	255.9	C-255	870938	167.68	----	----	....	C-255-2	486330	309.68	C-255-3	486410	464.53	C-255-4	486488	646.28	
272	270.9	C-270	870942	139.47	C-270XT	485444	159.69	C-270-2	486332	326.78	C-270-3	486412	490.20	C-270-4	486490	682.00	
287	285.9	C-285	870944	143.13	----	----	....	C-285-2	486334	344.84	C-285-3	486414	517.29	C-285-4	486492	719.67	
302	309.9	C-300	870948	154.70	----	----	....	C-300-2	486336	362.62	C-300-3	486416	543.96	C-300-4	486494	756.80	
317	315.9	C-315	870952	151.24	----	----	....	C-315-2	486338	380.55	C-315-3	486418	570.85	C-315-4	486496	794.22	
332	330.9	C-330	870956	149.92	----	----	....	C-330-2	486340	398.48	C-330-3	486420	597.71	C-330-4	486498	831.63	
347	345.9	C-345	870960	156.66	----	----	....	C-345-2	486342	416.41	C-345-3	486422	624.61	C-345-4	486500	869.03	
362	360.0	C-360	870966	163.41	----	----	....	C-360-2	486344	434.34	C-360-3	486424	651.52	C-360-4	486502	906.44	
392	390.9	C-390	870970	....	----	----	....	C-390-2	486346	471.14	C-390-3	486426	707.33	C-390-4	486504	984.14	
422	420.9	C-420	870974	233.16	----	----	....	C-420-2	486348	508.78	C-420-3	486428	763.17	C-420-4	486506	1061.83	

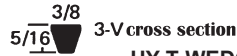
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**CONTINENTAL-ContiTech (GOODYEAR) HEAVY DUTY MULTIPLE V-BELTS**  
 3V TYPE V-BELTS STANDARD CONSTRUCTION



Outside Length Inches	HY-T WEDGE BELTS 1 BAND OR SINGLE			2 BAND			3 BAND			HY-T TORQUE TEAM 4 BAND			5 BAND		
	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each
25.0	3VX250	874000	\$15.12	3VX250-2	486590	\$27.17	3VX250-3	486660	\$40.73	-----	\$....	-----	-----	\$....	
26.5	3VX265	874002	16.61	3VX265-2	486592	27.86	3VX265-3	486662	41.78	3VX265-4	486730	55.71	-----	....	
28.0	3VX280	874004	12.48	3VX280-2	486594	37.80	3VX280-3	486664	42.85	-----	....	-----	-----	....	
30.0	3VX300	874006	13.31	3VX300-2	486596	37.39	3VX300-3	486666	43.87	-----	....	-----	-----	....	
31.5	3VX315	874008	17.04	3VX315-2	486598	30.65	3VX315-3	486668	36.17	-----	....	-----	-----	....	
33.5	3VX335	874010	14.75	3VX335-2	486600	38.61	3VX335-3	486670	47.01	-----	....	-----	-----	....	
35.5	3VX355	874012	19.48	3VX355-2	486602	40.31	3VX355-3	486672	60.46	-----	....	-----	-----	....	
37.5	3VX375	874014	18.55	3VX375-2	486604	41.19	3VX375-3	486674	61.77	-----	....	-----	-----	....	
40.0	3VX400	874016	21.16	3VX400-2	486606	35.51	3VX400-3	486676	92.16	-----	....	-----	-----	....	
42.5	3VX425	874018	20.51	3VX425-2	486608	38.75	3VX425-3	486678	58.11	3VX425-4	486732	77.03	3VX425-5	486784	96.29
45.0	3VX450	874020	21.28	3VX450-2	486610	47.16	3VX450-3	486680	78.40	3VX450-4	486734	83.87	3VX450-5	486786	99.93
47.5	3VX475	874022	23.67	3VX475-2	486612	45.75	3VX475-3	486682	103.03	3VX475-4	486736	82.83	3VX475-5	486788	101.72
50.0	3VX500	874024	24.12	3VX500-2	486614	48.35	3VX500-3	486684	72.52	3VX500-4	486738	84.29	3VX500-5	486790	105.36
53.0	3VX530	874026	23.21	3VX530-2	486616	57.00	3VX530-3	486686	85.52	3VX530-4	486740	114.02	3VX530-5	486792	109.00
56.0	3VX560	874028	20.32	3VX560-2	486618	45.32	3VX560-3	486688	74.63	3VX560-4	486742	106.36	3VX560-5	486794	112.62
60.0	3VX600	874030	19.85	3VX600-2	486620	47.49	3VX600-3	486690	117.44	3VX600-4	486744	94.43	3VX600-5	486796	118.10
63.0	3VX630	874032	27.88	3VX630-2	486622	46.67	3VX630-3	486692	92.65	3VX630-4	486746	114.93	3VX630-5	486798	121.72
67.0	3VX670	874034	29.05	3VX670-2	486624	62.33	3VX670-3	486694	73.11	3VX670-4	486748	101.72	3VX670-5	486800	133.41
71.0	3VX710	874036	30.75	3VX710-2	486626	51.53	3VX710-3	486696	84.60	3VX710-4	486750	126.86	3VX710-5	486802	134.43
75.0	3VX750	874038	33.59	3VX750-2	486628	54.32	3VX750-3	486698	81.47	3VX750-4	486752	113.36	3VX750-5	486804	141.69
80.0	3VX800	874040	32.13	3VX800-2	486630	71.18	3VX800-3	486700	86.72	3VX800-4	486754	126.57	3VX800-5	486806	158.22
85.0	3VX850	874042	16.42	3VX850-2	486632	61.98	3VX850-3	486702	92.98	3VX850-4	486756	129.31	3VX850-5	486808	161.68
90.0	3VX900	874044	29.38	3VX900-2	486634	84.97	3VX900-3	486704	136.99	3VX900-4	486758	159.01	3VX900-5	486810	182.98
95.0	3VX950	874046	41.91	3VX950-2	486636	70.31	3VX950-3	486706	182.49	3VX950-4	486760	146.76	3VX950-5	486812	183.46
100.0	3VX1000	874048	32.71	3VX1000-2	486638	74.51	3VX1000-3	486708	152.52	3VX1000-4	486762	155.50	3VX1000-5	486814	194.36
106.0	3VX1060	874050	33.58	3VX1060-2	486640	78.68	3VX1060-3	486710	118.02	3VX1060-4	486764	172.32	3VX1060-5	486816	205.29
112.0	3VX1120	874052	51.10	3VX1120-2	486642	85.63	3VX1120-3	486712	128.48	3VX1120-4	486766	178.72	3VX1120-5	486818	234.50
118.0	3VX1180	874054	35.11	3VX1180-2	486644	91.20	3VX1180-3	486714	143.58	3VX1180-4	486768	199.77	3VX1180-5	486820	237.97
125.0	3VX1250	874056	41.61	3V1250-2	486646	97.48	3V1250-3	486716	236.69	3V1250-4	486770	203.44	3V1250-5	486822	254.30
132.0	3VX1320	874058	46.95	3V1320-2	486648	103.05	3V1320-3	486718	154.58	3V1320-4	486772	215.06	3V1320-5	486824	268.84
140.0	3VX1400	874060	44.15	3V1400-2	486650	109.31	3V1400-3	486720	163.99	3V1400-4	486774	228.15	3V1400-5	486826	285.20
150.0	3VX1500	874062	45.01	-----	....	....	-----	....	....	-----	....	-----	....	....	



5V TYPE V-BELTS STANDARD CONSTRUCTION



Outside Length Inches	HY-T WEDGE BELTS 1 BAND OR SINGLE			2 BAND			3 BAND			HY-T TORQUE TEAM 4 BAND			5 BAND		
	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each
45.0	5VX450	874094	\$42.86	-----	-----	\$....	-----	-----	\$....	-----	\$....	-----	-----	\$....	
47.0	5VX470	874096	30.97	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
49.0	5VX490	874098	32.31	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
50.0	5VX500	874100	32.96	5VX500-2	486836	85.63	5VX500-3	486914	134.84	-----	....	-----	-----	....	
51.0	5VX510	874101	36.61	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
53.0	5VX530	874102	34.32	5VX530-2	486838	89.78	5VX530-3	486916	133.69	-----	....	-----	-----	....	
54.0	5VX540	874103	34.94	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
55.0	5VX550	874150	35.57	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
56.0	5VX560	874104	35.90	5VX560-2	486840	111.63	5VX560-3	486918	146.86	5VX560-4	486992	194.72	5VX560-5	487066	243.38
57.0	5VX570	874105	36.55	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
58.0	5VX580	874152	37.21	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
59.0	5VX590	874154	37.83	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
60.0	5VX600	874106	38.87	5VX600-2	486842	100.95	5VX600-3	486920	151.45	5VX600-4	486994	210.70	5VX600-5	487068	263.39
61.0	5VX610	874107	40.05	-----	-----	....	-----	-----	....	-----	....	-----	-----	....	
63.0	5VX630	874108	63.09	5VX630-2	486844	105.83	5VX630-3	486922	166.58	5VX630-4	486996	231.76	5VX630-5	487070	289.76

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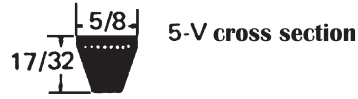
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**CONTINENTAL-ContiTech (GOODYEAR) HEAVY DUTY MULTIPLE V-BELTS  
5V TYPE V-BELTS STANDARD CONSTRUCTION**



HY-T WEDGE BELTS 1 BAND OR SINGLE				2 BAND				3 BAND				HY-T TORQUE TEAM 4 BAND				5 BAND			
Outside Length Inches	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each	Part Number	Our Sequence Number	Per Each				
65.0	5VX650	874109	\$42.10	-----	5VX2BELT	\$....	-----	5VX3BELT	\$....	-----	5VX4BELT	\$....	-----	5VX5BELT	\$....				
66.0	5VX660	874156	42.75	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
67.0	5VX670	874110	49.49	5VX670-2	486846	112.78	5VX670-3	486924	169.21	5VX670-4	486998	390.23	5VX670-5	487072	294.25				
68.0	5VX680	874111	44.05	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
69.0	5VX690	874158	46.20	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
71.0	5VX710	874112	31.73	5VX710-2	486848	119.77	5VX710-3	486926	179.64	5VX710-4	487000	414.31	5VX710-5	487074	312.43				
73.0	5VX730	874113	49.83	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
74.0	5VX740	874160	48.13	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
75.0	5VX750	874114	75.57	5VX750-2	486850	132.98	5VX750-3	486928	234.06	5VX750-4	487002	277.51	5VX750-5	487076	331.18				
78.0	5VX780	874115	60.04	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
80.0	5VX800	874116	80.62	5VX800-2	486852	166.35	5VX800-3	486930	292.60	5VX800-4	487004	277.51	5VX800-5	487078	607.51				
81.0	5VX810	874117	52.63	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
83.0	5VX830	874162	77.98	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
84.0	5VX840	874164	84.63	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
85.0	5VX850	874118	68.56	5VX850-2	486854xx	152.71	5VX850-3	486932	261.20	5VX850-4	487006	303.72	5VX850-5	487080	465.36				
86.0	5VX860	874119	56.68	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
88.0	5VX880	874166	93.33	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
90.0	5VX900	874120	93.53	5VX900-2	486856	151.09	5VX900-3	486934	226.67	5VX900-4	487008	522.72	5VX900-5	487082	394.18				
93.0	5VX930	874121	64.21	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
95.0	5VX950	874122	90.28	5VX950-2	486858	162.23	5VX950-3	486936	266.46	5VX950-4	487010	338.60	5VX950-5	487084	423.23				
96.0	5VX960	874123	63.97	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
100.0	5VX1000	874124	106.10	5VX1000-2	486860	171.30	5VX1000-3	486938	256.93	5VX1000-4	487012	616.28	5VX1000-5	487086	446.84				
103.0	5VX1030	874125	105.29	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
106.0	5VX1060	874126	82.76	5VX1060-2	486862	181.74	5VX1060-3	486940	272.61	5VX1060-4	487014	398.00	5VX1060-5	487088	474.11				
108.0	5VX1080	874127	81.30	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
112.0	5VX1120	874128	114.69	5VX1120-2	486864	236.63	5VX1120-3	486942	344.89	5VX1120-4	487016	420.89	5VX1120-5	487090	526.11				
115.0	5VX1150	874129	84.30	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
118.0	5VX1180	874130	104.36	5VX1180-2	486866	202.61	5VX1180-3	486944	303.94	5VX1180-4	487018	422.87	5VX1180-5	487092	528.61				
123.0	5VX1230	874131	117.50	-----	-----	....	-----	-----	....	-----	-----	....	-----	-----	....				
125.0	5VX1250	874132	84.00	5V1250-2	486868	215.17	5V1250-3	486946	322.73	5V1250-4	487020	449.03	5V1250-5	487094	564.21				
132.0	5VX1320	874134	126.29	5V1320-2	486870	227.00	5V1320-3	486948	340.48	5V1320-4	487022	473.73	5V1320-5	487096	592.16				
140.0	5VX1400	874136	142.90	5V1400-2	486872	239.53	5V1400-3	486950	475.52	5V1400-4	487024	589.93	5V1400-5	487098	474.30				
150.0	5VX1500	874138	159.65	5V1500-2	486874	257.64	5V1500-3	486952	386.44	5V1500-4	487026	537.68	5V1500-5	487100	672.09				
160.0	5VX1600	874140	153.06	5V1600-2	486876	275.03	5V1600-3	486954	412.58	5V1600-4	487028	574.00	5V1600-5	487102	717.50				
170.0	5VX1700	874142	174.52	5V1700-2	486878	292.44	5V1700-3	486956	438.67	5V1700-4	487030	610.32	5V1700-5	487104	762.90				
180.0	5VX1800	874144	172.80	5V1800-2	486880	310.54	5V1800-3	486958	465.82	5V1800-4	487032	648.11	5V1800-5	487106	810.14				
190.0	5VX1900	874146	....	5V1900-2	486882	328.65	5V1900-3	486960	492.96	5V1900-4	487034	685.90	5V1900-5	487108	857.36				
200.0	5VX2000	874148	140.12	5V2000-2	486884	346.76	5V2000-3	486962	520.14	5V2000-4	487036	723.67	5V2000-5	487110	904.59				
212.0	5V2120	8741481	141.78	5V2120-2	486886	368.36	5V2120-3	486964	552.53	5V2120-4	487038	768.72	5V2120-5	487112	960.92				
224.0	5V2240	8741482	155.02	5V2240-2	486888	389.94	5V2240-2	486966	584.89	5V2240-4	487040	813.78	5V2240-5	487114	1017.20				
236.0	5V2360	8741483	192.90	5V2360-2	486890	409.44	5V2360-3	486968	614.15	5V2360-4	487042	854.45	5V2360-5	487116	1068.06				
250.0	5V2500	8741484	190.44	5V2500-2	486892	433.80	5V2500-3	486970	650.72	5V2500-4	487044	905.31	5V2500-5	487118	1131.66				
265.0	5V2650	8741485	256.47	5V2650-2	486894	460.95	5V2650-3	486972	691.42	5V2650-4	487046	961.98	5V2650-5	487120	1202.48				
280.0	5V2800	8741486	187.06	5V2800-2	486896	486.00	5V2800-3	486974	729.02	5V2800-4	487048	1014.31	5V2800-5	487122	1267.89				
300.0	5V3000	8741487	200.19	5V3000-2	486898	520.14	5V3000-3	486976	780.23	5V3000-4	487050	1085.50	5V3000-5	487124	1356.89				
315.0	5V3150	874149	210.12	5V3150-2	486900	545.90	5V3150-3	486978	818.86	5V3150-4	487052	1139.27	5V3150-5	487126	1424.11				
335.0	5V3350	8741491	223.50	5V3350-2	486902	580.72	5V3350-3	486980	871.08	5V3350-4	487054	1211.92	5V3350-5	487128	1514.90				
355.0	5V3550	8741492	270.24	5V3550-2	486904	615.54	5V3550-3	486982	923.31	5V3550-4	487056	1284.58	5V3550-5	487130	1605.73				

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