



**MULTI-PLUS® DUAL
BRAND V-BELTS**

**LIGHT & HEAVY
DUTY PULLEYS &
BUSHINGS**



 **Jason
Industrial Inc.®**
A **MEGADYNE GROUP** CO.

MULTI-PLUS® DUAL BRAND V-BELTS

LIGHT & HEAVY DUTY PULLEYS & BUSHINGS

Jason Industrial® is a Megadyne Group company that manufactures and delivers a comprehensive inventory of rubber and polyurethane synchronous belts, rubber v-belts, industrial hose and couplings, plus hardware to the industrial community worldwide.

When extraordinary needs require specialized components, we will work with you from prototype to production, creating custom solutions that suit your unique application.

As a Jason customer, you can feel confident in the quality and integrity of our products, the speed and efficiency at which they are delivered, and the expertise and customer focus that our local representatives are committed to providing.

Jason's corporate headquarters are based in Fairfield, New Jersey. Our distribution center is located just outside of Chicago, Illinois, with additional corporate offices in Canada, Mexico, Brazil and Colombia, as well as manufacturing, warehousing and distribution centers in cities across the globe.

Welcome to Jason...the first name in mechanical rubber and urethane products that power industry forward.

 **Jason
Industrial Inc.®**
A MEGADYNE GROUP CO.



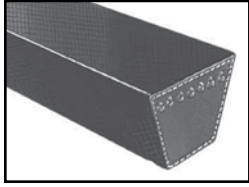
TABLE OF CONTENTS



TYPE	BELT SERIES	PAGE	
RUBBER V-BELTS	Fractional Horsepower (FHP)	3L	2
	UniMatch® Classical Multi-Plus®	A, B, C, D, E	3-5
	UniMatch® Cogged Raw Edge Classical	AX, BX, CX	6-7
	UniMatch® Deep Wedge V-Belt	3V, 5V, 8V	8
	UniMatch® Cogged Raw Edge Deep Wedge	3VX, 5VX	9
UNIMATCH® BANDED V-BELTS	UniMatch® Banded Classical V-Belt	RB, RC, RD	10-11
	UniMatch® Banded Deep Wedge V-Belt	R3V, R5V, R8V	12-13
	UniMatch® Banded Cogged Raw Edge Deep Wedge V-Belt	R3VX, R5VX	14-15
MISCELLANEOUS	Accu-Link® - Detachable Tab Type Link V-Belt	3L, A, B, C, CC	16-17
	Drive Belt Nomenclature		25
	Isoran® RPC Platinum	PLT8M, PLT14M	19-21
	Belt Solutions		22-23
TECHNICAL DATA	Belt Tensioning Instructions	V-Belts (Classical, Deep, Wedge, Cogged Raw Edge Deep Wedge)	24
	Belt Wear/Failure Recognition		24
V-BELT ACCESSORIES	Belt Measurer - 110"	P/N - 32-9108	18
	Tension Tester Gauge	P/N - TESTER	18
	Sheave Gauge	P/N - G001	18
	V-Belt Display	P/N - WFD-42	18
	V-Belt Wall Rack	P/N - WHD-7	18
PULLEYS & BUSHINGS	Jason Pulleys & Bushings - Light & Heavy Duty, Variable Pitch, AL (Blower), QD, Synchronous, Made to Order		26-47
	AK Pulleys (Single & Double Groove) for 3L, 4L & A Belts		27-28
	BK Pulleys (Single & Double Groove) for 4L, A, B & 5L Belts		29-30
	Variable Pitch Pulleys (Fits 3L, 4L, 5L, A, B, or 5V Belts)		31
	AL Cast Aluminum Blower Pulleys		31
	QD Pulleys & Bushings - "A/B" Combination		32-34
	QD Pulleys & Bushings - "C" Section		35-37
	QD Pulleys & Bushings - "D" Section		38-40
	QD Pulleys & Bushings - "3V" Section		41-42
	QD Pulleys & Bushings - "5V"Section		43-45
	QD Bushings		45
	Available QD Bushing Bore Sizes		45-46
	Pulleys - Split Taper Bushings		46
	Technical Data for Pulleys & Bushings		47
	Variable Pitch Diameters (Inches)		47
	Terms, Conditions and Limited Warranty of Sale		48



V-BELTS



Fractional Horsepower (FHP) V-Belts - 3L Section

Fractional Horsepower (FHP) V-Belts are ideal for HVAC equipment, appliances, outdoor power equipment, lawn & garden, and various industrial applications. Generally, 3L FHP belts are used individually on drives of 1 horsepower or less.

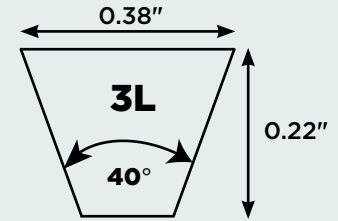
PART NUMBER DESIGNATION

3L130

3 = belt top width in increments of one-eighth inch = 3/8

L = Light Duty (FHP)

130 = outside length in tenths of an inch = 13



Features & Benefits

- **Oil & Heat Resistant** - Durability in tough environments
- **Flexibility** - Ideal for use with backside idlers
- **Static Dissipating** - Safe operation in potentially dangerous atmosphere

Construction

Compound - Natural rubber/SBR

Cord - Polyester

Cover - Cotton/polyester blend

Applications - HVAC Equipment, Lawn & Garden, Appliances, General Industry

Engineering Standards - Conforms to RMA standard IP 23

Recommended Pulleys - Use pulleys made to ARPM standards

Note - Effective length is approximately equal to outside length

3L SECTION 0.38" TOP WIDTH x 0.22" THICKNESS x 40° ANGLE

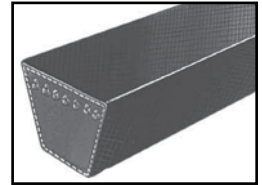
Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
3L130	13.0	0.04	3L290	29.0	0.10	3L450	45.0	0.15	3L610	61.0	0.20
3L140	14.0	0.04	3L300	30.0	0.10	3L460	46.0	0.15	3L620	62.0	0.20
3L150	15.0	0.04	3L310	31.0	0.11	3L470	47.0	0.16	3L630	63.0	0.20
3L160	16.0	0.04	3L315	31.5	0.11	3L475	47.5	0.16	3L640	64.0	0.21
3L170	17.0	0.06	3L320	32.0	0.11	3L480	48.0	0.16	3L650	65.0	0.21
3L180	18.0	0.06	3L330	33.0	0.11	3L490	49.0	0.16	3L660	66.0	0.21
3L190	19.0	0.06	3L340	34.0	0.11	3L500	50.0	0.17	3L670	67.0	0.22
3L200	20.0	0.07	3L350	35.0	0.12	3L510	51.0	0.17	3L680	68.0	0.22
3L210	21.0	0.07	3L360	36.0	0.12	3L520	52.0	0.17	3L690	69.0	0.22
3L220	22.0	0.07	3L370	37.0	0.12	3L530	53.0	0.18	3L700	70.0	0.22
3L230	23.0	0.08	3L380	38.0	0.13	3L540	54.0	0.18	3L710	71.0	0.22
3L240	24.0	0.08	3L390	39.0	0.13	3L550	55.0	0.19	3L720	72.0	0.23
3L250	25.0	0.08	3L400	40.0	0.13	3L560	56.0	0.19	3L730	73.0	0.23
3L260	26.0	0.09	3L410	41.0	0.14	3L570	57.0	0.19	3L740	74.0	0.23
3L270	27.0	0.09	3L420	42.0	0.14	3L580	58.0	0.20	3L750	75.0	0.24
3L280	28.0	0.09	3L430	43.0	0.15	3L590	59.0	0.20	3L760	76.0	0.24
3L285	28.5	0.09	3L440	44.0	0.15	3L600	60.0	0.20			

V-BELTS



UniMatch® Classical Multi-Plus® - A, B, C, D, E

Jason/Megadyne's Multi-Plus® V-Belts are designed to perform in tandem in multiple V-Belt drives, maintaining drive efficiency and classical belt performance. Multi-Plus® V-Belts are always matched, easy to install and maintain. Jason Multi-Plus® V-Belts come in a complete range of sizes, are anti-static and offer oil and heat resistance meeting RMA requirements.



Dual Branding - A and B section belts up to 100" are Dual Branded clearly identifying both RMA classical and fractional horsepower (FHP) sizes allowing consolidation of your classical and FHP inventory into one belt line - saving you money! No need to carry two separate product lines. The dual part number system is more than just labeling, too. FHP & Classical belts have the same top width dimension but classical profile is deeper, allowing more belt/pulley contact and reducing sheave wear.

Dual Branding Example: A40 (4L420) B78 (5L810)

Features & Benefits

- **UniMatch® Construction** - Consistent performance in multiple V-Belt drives - ensures all belts will measure within ARPM matching standards
- **Dual Branding** - A & B sections dual-branded with classical and FHP part numbers - reduces inventory by allowing you to discontinue 4L and 5L
- **Oil & Heat Resistant** - Durability in tough environments

Construction

Compound - Natural rubber/SBR

Cord - Polyester

Cover - Cotton/polyester blend

Applications - General Industry, HVAC Equipment, Lawn & Garden, Agriculture

Engineering Standards - Conforms to ARPM standard IP 20

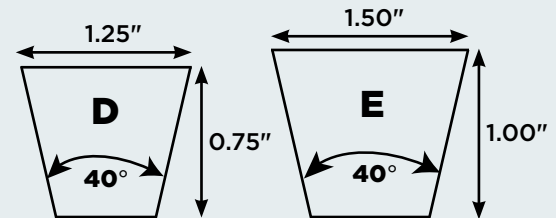
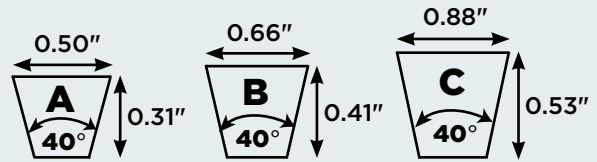
Recommended Pulleys - Use pulleys made to ARPM standards

PART NUMBER DESIGNATION

A15

A = 0.5" belt top width x 0.31" thickness

15 = Inside length in inches



"A" SECTION 0.5" TOP WIDTH x 0.31" THICKNESS x 40° ANGLE

- **Note** - For A Section, add 2 inches for outside length - Example: A15 + 2 inches = 17" approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
A15	16.0	0.10	A46	48.0	0.30	A78	80.0	0.40	A111	113.0	0.75
A16	17.0	0.10	A47	49.0	0.30	A79	81.0	0.40	A112	114.0	0.80
A17	18.0	0.10	A48	50.0	0.30	A80	82.0	0.40	A113	115.0	0.80
A18	19.0	0.10	A49	51.0	0.30	A81	83.0	0.40	A114	116.0	0.80
A19	20.0	0.10	A50	52.0	0.30	A82	84.0	0.40	A115	117.0	0.80
A20	21.0	0.10	A51	53.0	0.30	A83	85.0	0.40	A116	118.0	0.80
A21	22.0	0.10	A52	54.0	0.30	A84	86.0	0.40	A118	120.0	0.80
A22	23.0	0.10	A53	55.0	0.30	A85	87.0	0.40	A119	121.0	0.80
A23	24.0	0.15	A54	56.0	0.30	A86	88.0	0.40	A120	122.0	0.80
A24	25.0	0.20	A55	57.0	0.30	A87	89.0	0.40	A124	126.0	0.80
A25	26.0	0.20	A56	58.0	0.30	A88	90.0	0.40	A128	130.0	0.80
A26	27.0	0.20	A57	59.0	0.30	A89	91.0	0.40	A130	132.0	0.80
A27	28.0	0.20	A58	60.0	0.30	A90	92.0	0.40	A133	135.0	0.80
A28	29.0	0.20	A59	61.0	0.30	A91	93.0	0.50	A134	136.0	0.80
A29	30.0	0.20	A60	62.0	0.30	A92	94.0	0.50	A135	137.0	0.90
A30	31.0	0.20	A61	63.0	0.30	A93	95.0	0.50	A136	138.0	0.90
A31	32.0	0.20	A62	64.0	0.30	A94	96.0	0.50	A137	139.0	0.90
A32	33.0	0.20	A63	65.0	0.30	A95	97.0	0.50	A140	142.0	0.95
A33	34.0	0.20	A64	66.0	0.30	A96	98.0	0.50	A144	146.0	1.00
A34	35.0	0.20	A65	67.0	0.30	A97	99.0	0.50	A157	159.0	1.10
A35	36.0	0.20	A66	68.0	0.40	A98	100.0	0.50	A158	160.0	1.10
A36	37.0	0.20	A67	69.0	0.40	A99	101.0	0.50	A162	164.0	1.10
A37	38.0	0.20	A68	70.0	0.40	A100	102.0	0.50	A173	175.0	1.15
A38	39.0	0.20	A69	71.0	0.40	A101	103.0	0.50	A180	182.0	1.15
A39	40.0	0.20	A70	72.0	0.40	A103	105.0	0.50	A196	198.0	1.31
A40	41.0	0.20	A71	73.0	0.40	A104	106.0	0.50	A197	199.0	1.31
A41	42.0	0.20	A72	74.0	0.40	A105	107.0	0.50	A210	212.0	1.35
A42	43.0	0.20	A73	75.0	0.40	A106	108.0	0.55	A221	223.0	1.40
A43	44.0	0.20	A74	76.0	0.40	A107	109.0	0.57	A256	258.0	1.70
A44	45.0	0.30	A75	77.0	0.40	A108	110.0	0.60	A258	260.0	1.75
A45	46.0	0.30	A76	78.0	0.40	A109	111.0	0.65			
	47.0	0.30	A77	79.0	0.40	A110	112.0	0.70			

"B," "C," "D" and "E" Multi-Plus® Sections listed on pages 4 & 5



V-BELTS

"B" SECTION 0.66" TOP WIDTH x 0.41" THICKNESS x 40° ANGLE

● Note - For B Section B210 and under, add 3 inches for outside length - Example: B20 + 3 inches = 23" approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)		
B20	5L220	22.0	0.40	B63	5L660	66.0	0.70	B108	111.0	1.00	B175	178.0	1.50
B21	5L230	23.0	0.40	B64	5L670	67.0	0.70	B109	112.0	1.00	B177	180.0	1.50
B22	5L240	24.0	0.40	B65	5L680	68.0	0.70	B110	113.0	1.10	B180	183.0	1.50
B23	5L250	25.0	0.40	B66	5L690	69.0	0.70	B111	114.0	1.10	B182	185.0	1.50
B24	5L260	26.0	0.40	B67	5L700	70.0	0.70	B112	115.0	1.10	B184	187.0	1.50
B25	5L270	27.0	0.40	B68	5L710	71.0	0.70	B113	116.0	1.15	B188	191.0	1.80
B26	5L280	28.0	0.40	B69	5L720	72.0	0.70	B114	117.0	1.20	B190	193.0	1.90
B27	5L290	29.0	0.40	B70	5L730	73.0	0.70	B115	118.0	1.20	B192	195.0	2.00
B28	5L300	30.0	0.40	B71	5L740	74.0	0.70	B116	119.0	1.20	B195	198.0	2.00
B29	5L310	31.0	0.40	B72	5L750	75.0	0.70	B118	121.0	1.20	B197	200.0	2.00
B30	5L320	32.0	0.40	B73	5L760	76.0	0.70	B120	123.0	1.20	B204	207.0	2.00
B31	5L330	33.0	0.40	B74	5L770	77.0	0.70	B122	125.0	1.20	B205	208.0	2.00
B32	5L340	34.0	0.40	B75	5L780	78.0	0.70	B123	126.0	1.20	B210	213.0	2.00
B33	5L350	35.0	0.40	B76	5L790	79.0	0.70	B124	127.0	1.20	B215	217.0	2.10
B34	5L360	36.0	0.40	B77	5L800	80.0	0.80	B125	128.0	1.20	B221	223.0	2.25
B35	5L370	37.0	0.40	B78	5L810	81.0	0.80	B126	129.0	1.20	B223	225.0	2.25
B36	5L380	38.0	0.40	B79	5L820	82.0	0.80	B127	130.0	1.20	B224	226.0	2.30
B37	5L390	39.0	0.40	B80	5L830	83.0	0.80	B128	131.0	1.30	B225	227.0	2.30
B38	5L400	40.0	0.40	B81	5L840	84.0	0.80	B130	133.0	1.30	B228	230.0	2.30
B39	5L410	41.0	0.40	B82	5L850	85.0	0.80	B131	134.0	1.30	B229	231.0	2.30
B40	5L420	42.0	0.40	B83	5L860	86.0	0.80	B132	135.0	1.30	B234	236.0	2.30
B41	5L430	43.0	0.40	B84	5L870	87.0	0.80	B133	136.0	1.30	B237	239.0	2.30
B42	5L440	44.0	0.40	B85	5L880	88.0	0.80	B134	137.0	1.30	B240	242.0	2.30
B43	5L450	45.0	0.40	B86	5L890	89.0	0.80	B135	138.0	1.30	B248	250.0	2.30
B44	5L460	46.0	0.40	B87	5L900	90.0	0.80	B136	139.0	1.30	B253	255.0	2.30
B45	5L470	47.0	0.40	B88	5L910	91.0	0.80	B138	141.0	1.30	B255	257.0	2.30
B46	5L480	48.0	0.40	B89	5L920	92.0	0.80	B140	143.0	1.30	B259	261.0	2.30
B47	5L490	49.0	0.50	B90	5L930	93.0	0.90	B141	144.0	1.30	B265	267.0	2.30
B48	5L500	50.0	0.50	B91	5L940	94.0	0.90	B142	145.0	1.30	B270	272.0	2.30
B49	5L510	51.0	0.50	B92	5L950	95.0	0.90	B144	147.0	1.40	B276	278.0	2.70
B50	5L520	52.0	0.50	B93	5L960	96.0	0.90	B147	150.0	1.40	B285	287.0	2.70
B51	5L530	53.0	0.50	B94	5L970	97.0	0.90	B148	151.0	1.40	B292	294.0	2.70
B52	5L540	54.0	0.50	B95	5L980	98.0	0.90	B150	153.0	1.50	B293	295.0	2.70
B53	5L550	55.0	0.50	B96	5L990	99.0	0.90	B152	155.0	1.50	B300	302.0	2.70
B54	5L560	56.0	0.50	B97	5L1000	100.0	0.90	B153	156.0	1.50	B315	317.0	2.90
B55	5L570	57.0	0.50	B98	5L1010	101.0	0.90	B154	157.0	1.50	B330	332.0	2.90
B56	5L580	58.0	0.60	B99	5L1020	102.0	1.00	B155	159.0	1.50	B333	335.0	2.90
B57	5L590	59.0	0.60	B100		103.0	1.00	B157	160.0	1.50	B345	347.0	3.00
B58	5L600	60.0	0.60	B101		104.0	1.00	B158	161.0	1.50	B360	362.0	3.20
B59	5L610	61.0	0.60	B102		105.0	1.00	B162	165.0	1.50	B394	396.0	4.00
B60	5L620	62.0	0.60	B103		106.0	1.00	B163	166.0	1.50	B433	435.0	4.20
B61	5L630	63.0	0.60	B104		107.0	1.00	B165	168.0	1.50	B472	474.0	4.60
B62	5L640	64.0	0.70	B105		108.0	1.00	B168	171.0	1.50			
	5L650	65.0	0.70	B106		109.0	1.00	B170	173.0	1.50			
				B107		110.0	1.00	B173	176.0	1.50			

"C" SECTION 0.88" TOP WIDTH x 0.53" THICKNESS x 40° ANGLE

● Note - For C Section C210 and under, add 4 inches for outside length - Example: C41 + 4 inches = 45" approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
C41	45.0	0.80	C81	85.0	1.30	C130	134.0	2.40	C200	204.0	3.50
C43	47.0	0.80	C83	87.0	1.30	C132	136.0	2.40	C202	206.0	3.60
C45	49.0	0.80	C85	89.0	1.40	C134	138.0	2.40	C204	208.0	3.60
C46	50.0	0.80	C86	90.0	1.40	C136	140.0	2.40	C207	211.0	3.65
C47	51.0	0.80	C87	91.0	1.40	C138	142.0	2.40	C208	212.0	3.65
C48	52.0	0.80	C88	92.0	1.40	C140	144.0	2.40	C210	214.0	3.70
C50	54.0	0.90	C90	94.0	1.40	C141	145.0	2.40	C220	223.0	3.70
C51	55.0	0.90	C92	96.0	1.40	C142	146.0	2.40	C225	228.0	4.40
C52	56.0	0.90	C93	97.0	1.40	C143	147.0	2.40	C228	231.0	4.40
C53	57.0	0.90	C94	98.0	1.50	C144	148.0	2.40	C238	241.0	4.80
C54	58.0	0.90	C96	100.0	1.50	C148	152.0	2.60	C240	243.0	4.80
C55	59.0	1.00	C97	101.0	1.80	C150	154.0	2.60	C245	248.0	5.00
C56	60.0	1.02	C98	102.0	1.80	C152	156.0	2.60	C246	249.0	5.00
C57	61.0	1.04	C99	103.0	1.80	C153	157.0	2.60	C248	251.0	5.00
C58	62.0	1.06	C100	104.0	1.90	C154	158.0	2.70	C255	258.0	5.00
C59	63.0	1.08	C101	105.0	1.90	C155	159.0	2.70	C270	273.0	5.40
C60	64.0	1.10	C102	106.0	1.90	C156	160.0	2.70	C276	279.0	5.40
C62	66.0	1.10	C103	107.0	1.90	C158	162.0	2.70	C280	283.0	5.50
C63	67.0	1.10	C104	108.0	1.90	C159	163.0	2.70	C285	288.0	5.60
C64	68.0	1.10	C105	109.0	1.90	C160	164.0	2.70	C297	300.0	5.60
C65	69.0	1.10	C106	110.0	1.90	C162	166.0	2.70	C300	303.0	5.60
C66	70.0	1.10	C108	112.0	1.90	C166	170.0	2.70	C303	306.0	5.60
C67	71.0	1.10	C109	113.0	1.90	C168	172.0	2.70	C314	317.0	5.60
C68	72.0	1.10	C110	114.0	1.90	C172	176.0	3.00	C315	318.0	5.60
C69	73.0	1.15	C112	116.0	2.00	C173	177.0	3.00	C330	333.0	5.70
C70	74.0	1.20	C115	119.0	2.00	C175	179.0	3.00	C345	348.0	6.60
C72	76.0	1.20	C116	120.0	2.00	C177	181.0	3.10	C360	363.0	7.00
C73	77.0	1.20	C118	122.0	2.00	C180	184.0	3.20	C390	393.0	7.40
C75	79.0	1.20	C120	124.0	2.10	C185	189.0	3.20	C420	423.0	7.80
C78	82.0	1.20	C124	128.0	2.20	C188	192.0	3.20	C480	483.0	7.90
C79	83.0	1.20	C126	130.0	2.25	C190	194.0	3.20			
C80	84.0	1.20	C128	132.0	2.30	C195	199.0	3.40			

V-BELTS



"D" SECTION 1.25" TOP WIDTH x 0.75" THICKNESS x 40° ANGLE

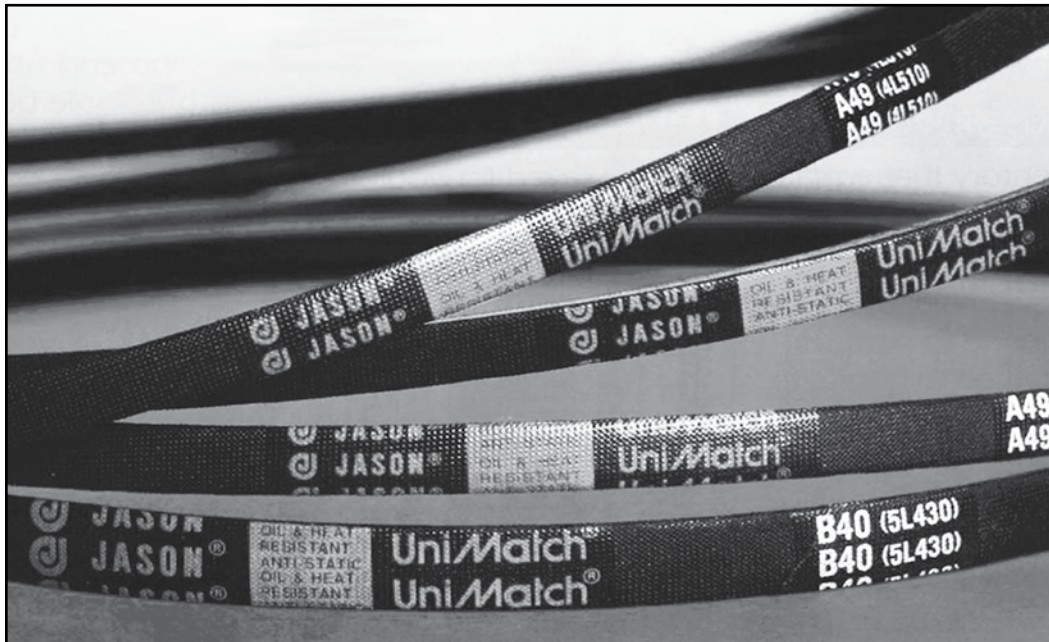
● **Note** - For D Section D210 and under, add 5 inches for outside length - **Example: D90 + 5 inches = 95"** approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
D90	95.0	3.40	D171	176.0	6.40	D270	273.0	10.00	D420	423.0	15.80
D105	110.0	4.00	D173	178.0	6.50	D285	288.0	10.70	D441	444.0	16.50
D115	120.0	4.30	D180	185.0	6.80	D300	303.0	11.20	D450	453.0	16.95
D120	125.0	4.50	D195	200.0	7.30	D315	318.0	11.80	D480	483.0	18.10
D128	133.0	4.80	D205	210.0	7.90	D330	333.0	12.40	D540	543.0	20.20
D132	137.0	5.00	D210	215.0	8.40	D345	348.0	12.60	D600	603.0	22.40
D136	141.0	5.20	D225	228.0	8.40	D355	358.0	13.00	D660	663.0	24.80
D144	149.0	5.40	D240	243.0	9.00	D360	363.0	13.50			
D158	163.0	6.00	D248	251.0	9.00	D390	393.0	14.60			
D162	167.0	6.10	D255	258.0	9.50	D394	397.0	14.80			

"E" SECTION 1.5" TOP WIDTH x 1" THICKNESS x 40° ANGLE

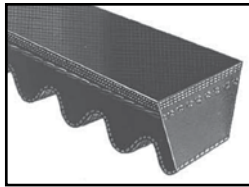
● **Note** - For E Section, add 6 inches for outside length - **Example: E144 + 6 inches = 150"** approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
E144	150.0	9.30	E225	231.0	13.00	E310	316.0	17.60	E420	426.0	23.80
E180	186.0	9.30	E240	246.0	13.50	E330	336.0	18.80	E441	447.0	25.00
E195	201.0	10.00	E270	276.0	15.30	E360	366.0	20.40	E460	466.0	26.00
E210	216.0	12.00	E300	306.0	17.00	E390	396.0	22.10	E480	486.0	28.00





V-BELTS



UniMatch® Cogged Raw Edge Classical V-Belts - AX, BX, CX (Oil & Heat Resistant/Static Dissipating)

ARPM (RMA) spec multiple V-belts in raw edge, cogged construction are especially useful for high-speed compact drives. These belts all have the UniMatch® feature. Raw edge, cogged multiple V-belts are listed by industry number in which the first letter indicates belt section, the "X" signifies cogged, raw edge that has greater power capacity than the standard wrapped construction. The number is the ARPM belt designation number.

Features & Benefits

- **Raw Edge Sidewalls** - Eliminates slippage and increases efficiency versus wrapped V-belts and saves energy
- **UniMatch® Construction** - Consistent performance in multiple V-belt drives and ensures all belts of the same size measure within ARPM matching limits
- **Oil & Heat Resistant** - Better than standard belts in oily environments (occasional splash) and higher ambient temperatures

Construction

Compound - Chloroprene

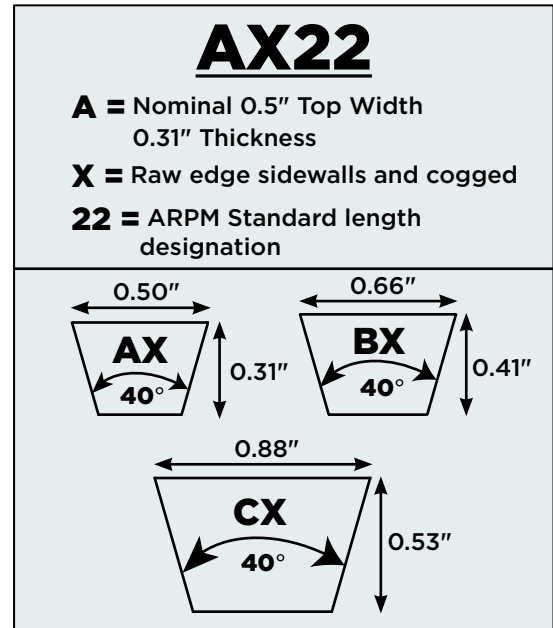
Cord - Polyester

Top Fabric - Cotton/polyester blend

Applications - General Industry, HVAC Equipment, Lawn & Garden, Agriculture

Engineering Standards - Conforms to ARPM standard IP-20

Recommended Pulleys - Use pulleys made to ARPM standards



"AX" SECTION 0.5" TOP WIDTH x 0.31" THICK x 40° ANGLE

● **Note** - For AX Section, add 2 inches for outside length - Example: AX22 + 2 inches = 24" approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
AX22	24.0	0.17	AX40	42.0	0.26	AX58	60.0	0.38	AX78	80.0	0.51
AX23	25.0	0.17	AX41	43.0	0.27	AX59	61.0	0.40	AX80	82.0	0.52
AX24	26.0	0.17	AX42	44.0	0.28	AX60	62.0	0.40	AX84	86.0	0.54
AX25	27.0	0.18	AX43	45.0	0.29	AX61	63.0	0.40	AX85	87.0	0.55
AX26	28.0	0.18	AX44	46.0	0.30	AX62	64.0	0.41	AX86	88.0	0.56
AX27	29.0	0.18	AX45	47.0	0.31	AX63	65.0	0.41	AX90	92.0	0.59
AX28	30.0	0.19	AX46	48.0	0.31	AX64	66.0	0.42	AX92	94.0	0.61
AX29	31.0	0.20	AX47	49.0	0.31	AX65	67.0	0.43	AX96	98.0	0.62
AX30	32.0	0.20	AX48	50.0	0.32	AX66	68.0	0.43	AX105	107.0	0.68
AX31	33.0	0.21	AX49	51.0	0.33	AX67	69.0	0.44	AX108	110.0	0.70
AX32	34.0	0.21	AX50	52.0	0.33	AX68	70.0	0.45	AX110	112.0	0.71
AX33	35.0	0.22	AX51	53.0	0.34	AX69	71.0	0.46	AX112	114.0	0.73
AX34	36.0	0.23	AX52	54.0	0.35	AX70	72.0	0.46	AX120	122.0	0.74
AX35	37.0	0.24	AX53	55.0	0.35	AX71	73.0	0.47	AX128	130.0	0.78
AX36	38.0	0.24	AX54	56.0	0.36	AX72	74.0	0.48	AX136	138.0	0.82
AX37	39.0	0.25	AX55	57.0	0.36	AX73	75.0	0.48			
AX38	40.0	0.26	AX56	58.0	0.37	AX75	77.0	0.49			
AX39	41.0	0.26	AX57	59.0	0.37	AX76	78.0	0.50			

V-BELTS



"BX" SECTION 0.66" TOP WIDTH x 0.41" THICK x 40° ANGLE

● **Note** - For BX Section BX210 and under, add 3 inches for outside length - **Example: BX30 + 3 inches = 33"** approximate outside length

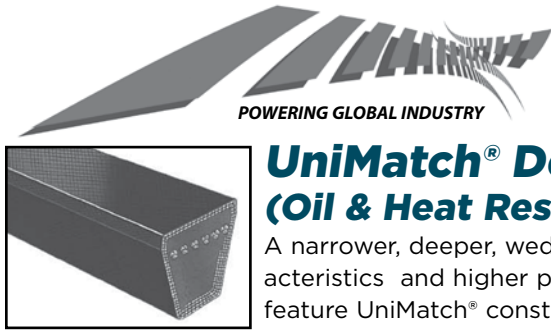
Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
BX30	33.0	0.38	BX54	57.0	0.60	BX78	81.0	0.86	BX105	108.0	1.14
BX31	34.0	0.39	BX55	58.0	0.61	BX79	82.0	0.87	BX108	111.0	1.17
BX32	35.0	0.39	BX56	59.0	0.62	BX80	83.0	0.88	BX112	115.0	1.22
BX33	36.0	0.39	BX57	60.0	0.63	BX81	84.0	0.89	BX113	116.0	1.22
BX34	37.0	0.39	BX58	61.0	0.64	BX82	85.0	0.90	BX115	118.0	1.25
BX35	38.0	0.40	BX59	62.0	0.66	BX83	86.0	0.91	BX116	119.0	1.26
BX36	39.0	0.42	BX60	63.0	0.67	BX84	87.0	0.92	BX120	123.0	1.30
BX37	40.0	0.43	BX61	64.0	0.68	BX85	88.0	0.93	BX124	127.0	1.30
BX38	41.0	0.43	BX62	65.0	0.69	BX86	89.0	0.93	BX128	131.0	1.30
BX39	42.0	0.45	BX63	66.0	0.70	BX87	90.0	0.93	BX133	136.0	1.34
BX40	43.0	0.46	BX64	67.0	0.71	BX88	91.0	0.95	BX136	139.0	1.37
BX41	44.0	0.47	BX65	68.0	0.72	BX89	92.0	0.96	BX140	143.0	1.40
BX42	45.0	0.48	BX66	69.0	0.73	BX90	93.0	0.98	BX144	147.0	1.45
BX43	46.0	0.49	BX67	70.0	0.74	BX91	94.0	0.99	BX150	153.0	1.51
BX44	47.0	0.50	BX68	71.0	0.75	BX92	95.0	1.00	BX158	161.0	1.59
BX45	48.0	0.51	BX69	72.0	0.76	BX93	96.0	1.01	BX162	165.0	1.63
BX46	49.0	0.52	BX70	73.0	0.77	BX94	97.0	1.02	BX173	176.0	1.74
BX47	50.0	0.53	BX71	74.0	0.78	BX95	98.0	1.03	BX180	183.0	1.81
BX48	51.0	0.54	BX72	75.0	0.79	BX96	99.0	1.05	BX195	198.0	1.96
BX49	52.0	0.55	BX73	76.0	0.80	BX97	100.0	1.06	BX210	213.0	2.10
BX50	53.0	0.56	BX74	77.0	0.81	BX98	101.0	1.07	BX225	227.0	2.30
BX51	54.0	0.57	BX75	78.0	0.82	BX99	102.0	1.08	BX240	242.0	2.36
BX52	55.0	0.58	BX76	79.0	0.83	BX100	103.0	1.09	BX255	257.0	2.50
BX53	56.0	0.59	BX77	80.0	0.85	BX103	106.0	1.12	BX270	272.0	2.64

"CX" SECTION 0.88" TOP WIDTH x 0.53" THICK x 40° ANGLE

● **Note** - For CX Section CX210 and under, add 4 inches for outside length - **Example: CX51 + 4 inches = 55"** approximate outside length

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
CX51	55.0	1.07	CX81	85.0	1.64	CX109	113.0	2.18	CX173	177.0	3.15
CX60	64.0	1.24	CX82	86.0	1.67	CX112	116.0	2.24	CX180	184.0	3.27
CX68	72.0	1.39	CX83	87.0	1.69	CX115	119.0	2.29	CX187	191.0	3.40
CX71	75.0	1.45	CX84	88.0	1.71	CX120	124.0	2.39	CX190	194.0	3.46
CX73	77.0	1.49	CX85	89.0	1.72	CX123	127.0	2.40	CX195	199.0	3.55
CX74	78.0	1.51	CX86	90.0	1.75	CX128	132.0	2.42	CX210	214.0	3.77
CX75	79.0	1.53	CX87	91.0	1.79	CX133	137.0	2.47	CX240	243.0	4.30
CX76	80.0	1.55	CX88	92.0	1.79	CX136	140.0	2.49	CX255	258.0	4.58
CX77	81.0	1.57	CX89	93.0	1.81	CX144	148.0	2.63	CX270	273.0	4.85
CX78	82.0	1.59	CX90	94.0	1.81	CX150	154.0	2.75			
CX79	83.0	1.61	CX96	100.0	1.93	CX158	162.0	2.90			
CX80	84.0	1.63	CX105	109.0	2.10	CX162	166.0	2.95			





POWERING GLOBAL INDUSTRY

V-BELTS

UniMatch® Deep Wedge V-Belts - 3V, 5V, 8V (Oil & Heat Resistant/Static Dissipating)

A narrower, deeper, wedge shape than classical V-belts with more efficient load carrying characteristics and higher power capability, allowing for smaller, more compact drives. These belts feature UniMatch® construction, which eliminates the need for belt set matching. Stock UniMatch® Deep Wedge V-belts conform to ARPM Engineering Standard IP-22. Deep Wedge V-belts are identified by a number and letter specifying the belt section and a number giving the outside length in inches multiplied by 10 - **Example: 3V250.**

Features & Benefits

- **High Power Capability** - Higher power with a more compact drive
- **UniMatch® Construction** - Consistent performance in multiple V-belt drives and ensures all belts of the same size measure within ARPM matching limits
- **Oil & Heat Resistant** - Standard construction belts that deliver excellent performance in most drive conditions

Construction

Compound - NR/SBR

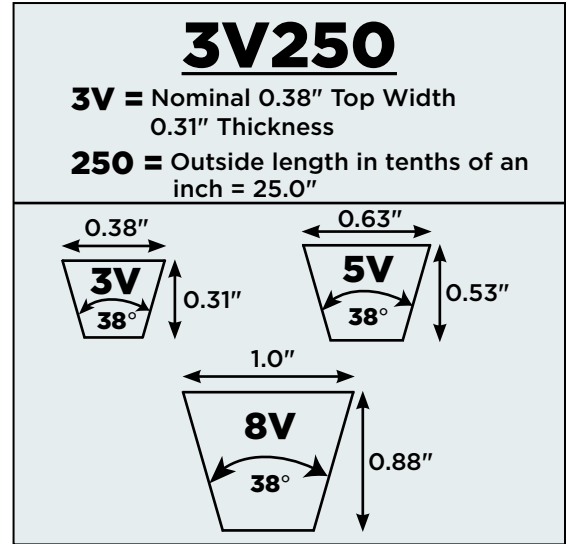
Cord - Polyester

Cover - Cotton/polyester blend

Applications - General Industry, Agriculture

Engineering Standards - Conforms to ARPM standard IP-22

Recommended Pulleys - Use pulleys made to ARPM standards



"3V" SECTION 0.38" TOP WIDTH x 0.31" THICK x 38° ANGLE

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
3V250	25.0	0.10	3V425	42.5	0.20	3V670	67.0	0.30	3V1000	100.0	0.40
3V265	26.5	0.10	3V450	45.0	0.20	3V710	71.0	0.30	3V1060	106.0	0.40
3V280	28.0	0.10	3V475	47.5	0.20	3V730	73.0	0.30	3V1120	112.0	0.50
3V300	30.0	0.10	3V500	50.0	0.20	3V750	75.0	0.30	3V1180	118.0	0.50
3V315	31.5	0.10	3V530	53.0	0.20	3V800	80.0	0.30	3V1250	125.0	0.60
3V335	33.5	0.20	3V560	56.0	0.20	3V830	83.0	0.35	3V1320	132.0	0.60
3V355	35.5	0.20	3V600	60.0	0.20	3V850	85.0	0.40	3V1400	140.0	0.70
3V375	37.5	0.20	3V630	63.0	0.30	3V900	90.0	0.40			
3V400	40.0	0.20	3V650	65.0	0.30	3V950	95.0	0.40			

"5V" SECTION 0.63" TOP WIDTH x 0.53" THICK x 38° ANGLE

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
5V500	50.0	0.60	5V850	85.0	0.90	5V1400	140.0	1.50	5V2240	224.0	2.70
5V530	53.0	0.70	5V900	90.0	0.90	5V1500	150.0	1.60	5V2360	236.0	2.80
5V560	56.0	0.70	5V950	95.0	0.90	5V1600	160.0	1.70	5V2500	250.0	3.00
5V600	60.0	0.70	5V1000	100.0	1.10	5V1630	163.0	1.80	5V2650	265.0	3.10
5V630	63.0	0.70	5V1060	106.0	1.10	5V1700	170.0	1.90	5V2800	280.0	3.30
5V670	67.0	0.80	5V1120	112.0	1.20	5V1800	180.0	2.20	5V3000	300.0	3.50
5V710	71.0	0.80	5V1180	118.0	1.30	5V1900	190.0	2.20	5V3150	315.0	3.80
5V750	75.0	0.80	5V1250	125.0	1.30	5V2000	200.0	2.20	5V3350	335.0	3.90
5V800	80.0	0.90	5V1320	132.0	1.40	5V2120	212.0	2.40	5V3550	355.0	4.00

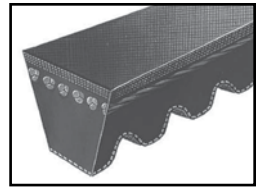
"8V" SECTION 1" TOP WIDTH x 0.88" THICK x 38° ANGLE

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
8V1000	100.0	3.50	8V1700	170.0	5.90	8V2650	265.0	9.30	8V4000	400.0	14.00
8V1060	106.0	3.70	8V1800	180.0	6.30	8V2800	280.0	9.80	8V4250	425.0	14.90
8V1120	112.0	3.90	8V1900	190.0	6.70	8V3000	300.0	10.50	8V4500	450.0	15.80
8V1180	118.0	4.20	8V2000	200.0	7.00	8V3150	315.0	11.10	8V4750	475.0	16.40
8V1250	125.0	4.40	8V2120	212.0	7.50	8V3300	330.0	11.60	8V5000	500.0	17.20
8V1320	132.0	4.70	8V2240	224.0	7.90	8V3350	335.0	11.80	8V5600	560.0	19.00
8V1400	140.0	4.90	8V2360	236.0	8.30	8V3550	355.0	12.50			
8V1500	150.0	5.20	8V2500	250.0	8.80	8V3600	360.0	12.90			
8V1600	160.0	5.60	8V2550	255.0	9.00	8V3750	375.0	13.30			

V-BELTS



UniMatch® Cogged Raw Deep Wedge V-Belts - 3VX, 5VX (Oil & Heat Resistant/Static Dissipating)



UniMatch® Cogged Raw Edge construction further increases the effective power transmission of Deep Wedge V-belts. These cogged deep wedge UniMatch® V-belts need no belt set matching. Stock UniMatch® Raw Edge, Cogged Deep Wedge V-belts are listed in this section. Cogged Raw Edge Deep Wedge V-belts are identified by a number followed by two letters indicating belt cross section and cogged construction. The number following is the outside length in inches multiplied by 10 - **Example 3VX250**.

Features & Benefits

- **High Power Capability** - Higher power with a more compact drive
- **Raw Edge Sidewalls** - Increased aggressiveness reduces slippage and increases efficiency versus wrapped V-belts. Saves energy
- **UniMatch® Construction** - Consistent performance in multiple V-belt drives and ensures all belts of the same size measure within ARPM matching limits
- **Oil & Heat Resistant** - Better than standard belts in oily environments (occasional splash) and higher ambient temperatures

Construction

Compound - Chloroprene

Cord - Polyester

Applications - General Industry, Agriculture

Engineering Standards - Conforms to ARPM standard IP-22

Recommended Pulleys - Use pulleys made to ARPM standards

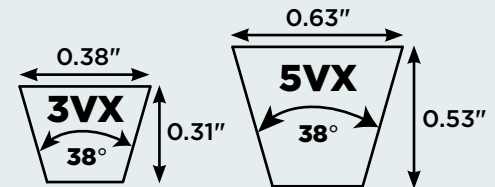
PART NUMBER DESIGNATION

3VX250

3V = Nominal 0.38" Top Width
0.31" Thickness

X = Raw edge sidewalls and cogged

250 = Outside length in tenths of an inch = 25.0"



"3VX" SECTION 0.38" TOP WIDTH x 0.31" THICK x 38° ANGLE

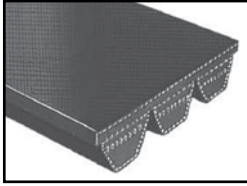
Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
3VX250	25.0	0.10	3VX390	39.0	0.20	3VX630	60.0	0.30	3VX1060	106.0	0.50
3VX265	26.5	0.10	3VX400	40.0	0.20	3VX670	67.0	0.30	3VX1120	112.0	0.50
3VX280	28.0	0.10	3VX425	42.5	0.20	3VX710	71.0	0.30	3VX1180	118.0	0.60
3VX290	29.0	0.10	3VX450	45.0	0.20	3VX750	75.0	0.30	3VX1250	125.0	0.60
3VX300	30.0	0.10	3VX475	47.5	0.20	3VX800	80.0	0.40	3VX1320	132.0	0.70
3VX315	31.5	0.10	3VX500	50.0	0.20	3VX850	85.0	0.40	3VX1400	140.0	0.70
3VX335	33.5	0.20	3VX530	53.0	0.20	3VX900	90.0	0.40			
3VX355	35.5	0.20	3VX560	56.0	0.20	3VX950	95.0	0.40			
3VX375	37.5	0.20	3VX600	60.0	0.30	3VX1000	100.0	0.40			

"5VX" SECTION 0.63" TOP WIDTH x 0.53" THICK x 38° ANGLE

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
5VX450	45.0	0.55	5VX610	61.0	0.80	5VX830	83.0	0.90	5VX1120	112.0	1.30
5VX470	47.0	0.60	5VX630	63.0	0.80	5VX840	84.0	0.90	5VX1150	115.0	1.40
5VX490	49.0	0.60	5VX650	65.0	0.80	5VX850	85.0	0.90	5VX1180	118.0	1.40
5VX500	50.0	0.60	5VX670	67.0	0.80	5VX860	86.0	0.90	5VX1230	123.0	1.50
5VX510	51.0	0.65	5VX680	68.0	0.80	5VX880	88.0	0.90	5VX1250	125.0	1.50
5VX530	53.0	0.70	5VX690	69.0	0.80	5VX900	90.0	1.00	5VX1320	132.0	1.60
5VX540	54.0	0.70	5VX710	71.0	0.80	5VX930	93.0	1.10	5VX1400	140.0	1.70
5VX550	55.0	0.70	5VX730	73.0	0.80	5VX950	95.0	1.10	5VX1500	150.0	1.80
5VX560	56.0	0.70	5VX740	74.0	0.80	5VX960	96.0	1.10	5VX1600	160.0	1.90
5VX570	57.0	0.70	5VX750	75.0	0.80	5VX1000	100.0	1.20	5VX1700	170.0	2.00
5VX580	58.0	0.70	5VX780	78.0	0.85	5VX1030	103.0	1.20	5VX1800	180.0	2.10
5VX590	59.0	0.70	5VX800	80.0	0.90	5VX1060	106.0	1.20	5VX1900	190.0	2.30
5VX600	60.0	0.70	5VX810	81.0	0.90	5VX1080	108.0	1.30	5VX2000	200.0	2.40



BANDED V-BELTS



UniMatch® Banded V-Belts - Classical Sections B, C, D (Oil & Heat Resistant/Static Dissipating)

UniMatch® Banded V-belts are available in Classical sections B, C and D, and feature the same premium constructions as the individual belt, bonded together with a fabric-neoprene top band. These belts are often used on vertical shafts and where belt vibration, whipping and turn-over must be minimized.

Stock Banded Classical V-belts are listed on page 11. To obtain the total list price, multiply the list price per rib by the total number of ribs per band. In-between lengths of the B, C and D sections are available, as are lengths to 600 inches in the B and C sections on special order. Consult Jason/Megadyne Customer Service. These belts conform to ARPM Engineering Standard IP-20.

Banded Classical V-belts are specified by a number followed by a forward slash which indicates banded construction and number of ribs, and a letter/number combination indicating the base belt part number -

Example: 8/C90

Features & Benefits

- **Banded Construction** - Fabric/Neoprene top band enhances stability and prevents belts from turning over or coming off the drive. Minimizes vibration.
- **Static Dissipating** - Safe operation in potentially dangerous atmosphere
- **Oil & Heat Resistant** - Durability in tough environments

PART NUMBER DESIGNATION

8/C90

8/ = One banded belt with 8 ribs

C = Indicates belt cross section

90 = ARPM Standard Length Designation

Construction

Compound - NR/SBR

Cord - Polyester

Cover - Cotton/polyester blend

Top Band - Fabric/Neoprene

Applications - General Industry, HVAC Equipment, Lawn & Garden, Agriculture

Engineering Standards - Conforms to ARPM standard IP-20

Recommended Pulleys - Use pulleys made to ARPM standards

Special Order Availability - RB48 to RB105, up to 28 ribs wide
 RB108 and up, up to 26 ribs wide
 RC - All sizes, up to 22 ribs wide
 RD - All sizes, up to 15 ribs wide

Special Lengths - In-between lengths and lengths up to 600 inches available by special order

Note - 2 and 3 rib belts are not returnable

It is common practice for some belt suppliers to fill orders for banded V-belts by supplying separate bands (belts) that add up to the total number of ribs requested. Normal policy for Jason/Megadyne is to supply a one-piece banded V-belt unless otherwise requested. **Example: Order is for one belt with 8 ribs.** Some suppliers will send two belts with 4 ribs each. Jason/Megadyne will ship as ordered, one belt with 8 ribs, unless otherwise specified.

BANDED V-BELTS



"RB" SECTION UNIMATCH® BANDED V-BELTS (CLASSICAL)

Banded B - thru B210, add 3-13/16 (3.8) to Standard Length Designation and above B210, add 2-15/16 (2.3) to get Outside Length (inch)

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
RB46	49.8	0.70	RB70	73.8	0.95	RB100	103.8	1.36	RB148	151.8	2.00
RB48	51.8	0.70	RB71	74.8	0.97	RB101	104.8	1.34	RB150	153.8	2.05
RB51	54.8	0.70	RB72	75.8	0.98	RB103	106.8	1.39	RB154	157.8	2.09
RB52	55.8	0.70	RB75	78.8	1.00	RB105	108.8	1.43	RB158	161.8	2.14
RB53	56.8	0.72	RB77	80.8	1.02	RB108	111.8	1.47	RB160	163.8	2.18
RB55	58.8	0.74	RB78	81.8	1.04	RB109	112.8	1.50	RB162	165.8	2.20
RB56	59.8	0.75	RB79	82.8	1.06	RB112	115.8	1.54	RB173	176.8	2.35
RB57	60.8	0.76	RB80	83.8	1.08	RB114	117.8	1.58	RB180	183.8	2.44
RB58	61.8	0.77	RB81	84.8	1.10	RB116	119.8	1.61	RB184	187.8	2.50
RB59	62.8	0.79	RB82	85.8	1.12	RB118	121.8	1.60	RB188	191.8	2.68
RB60	63.8	0.82	RB83	86.8	1.15	RB120	123.8	1.68	RB190	193.8	2.75
RB61	64.8	0.83	RB85	88.8	1.18	RB124	127.8	1.75	RB195	198.8	2.65
RB62	65.8	0.84	RB88	91.8	1.21	RB128	131.8	1.78	RB210	213.8	2.85
RB63	66.8	0.86	RB90	93.8	1.22	RB130	133.8	1.80	RB225	227.3	3.20
RB64	67.8	0.87	RB93	96.8	1.26	RB133	136.8	1.81	RB240	242.3	3.26
RB65	68.8	0.88	RB95	98.8	1.29	RB136	139.8	1.84	RB255	257.3	3.46
RB66	69.8	0.89	RB96	99.8	1.30	RB138	141.8	1.90	RB270	272.3	3.67
RB67	70.8	0.90	RB97	100.8	1.32	RB141	144.8	1.92	RB300	302.3	4.08
RB68	71.8	0.92	RB99	102.8	1.35	RB144	147.8	1.95	RB315	317.3	4.28

"RC" SECTION UNIMATCH® BANDED V-BELTS (CLASSICAL)

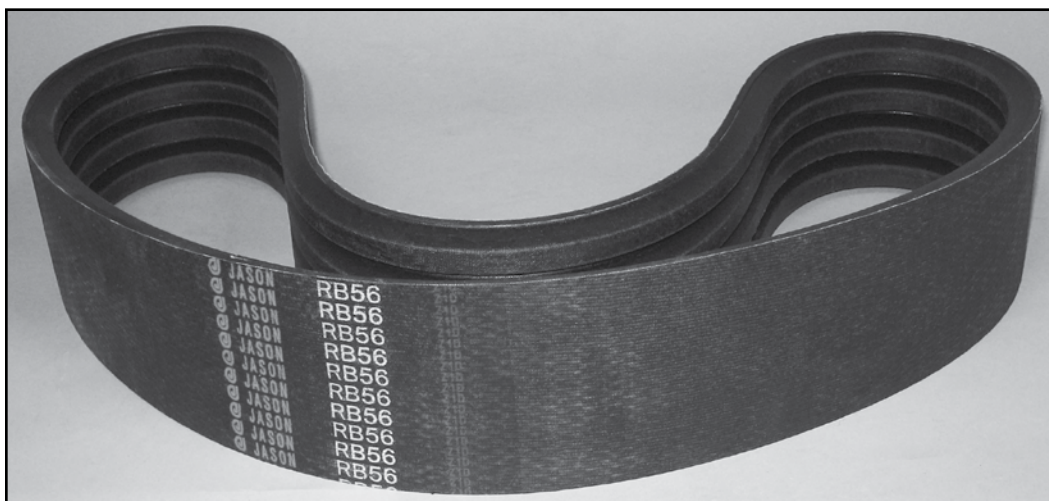
Banded C - thru C210, add 5-7/16 (5.4) to Standard Length Designation and above C210, add 3-7/16 (3.4) to get Outside Length (inch)

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
RC60	65.4	1.44	RC100	105.4	2.40	RC162	167.4	3.88	RC285	288.4	6.84
RC68	73.4	1.65	RC105	110.4	2.52	RC173	178.4	4.15	RC300	303.4	7.20
RC71	76.4	1.68	RC109	114.4	2.60	RC180	185.4	4.32	RC315	318.4	7.56
RC75	80.4	1.80	RC112	117.4	2.68	RC195	200.4	4.68	RC330	333.4	7.92
RC80	85.4	1.85	RC120	125.4	2.88	RC204	209.4	4.90	RC345	348.4	8.28
RC81	86.4	1.92	RC126	131.4	3.04	RC210	215.4	5.04	RC360	363.4	8.64
RC85	90.4	2.04	RC128	133.4	3.07	RC225	228.4	5.40	RC390	393.4	9.36
RC87	92.4	2.09	RC136	141.4	3.26	RC240	243.4	5.76	RC420	423.4	10.80
RC90	95.4	2.16	RC144	149.4	3.45	RC255	258.4	6.12			
RC96	101.4	2.30	RC158	163.4	3.79	RC270	273.4	6.48			

"RD" SECTION UNIMATCH® BANDED V-BELTS (CLASSICAL)

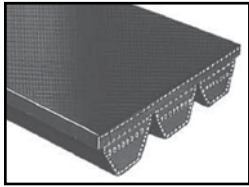
Banded D - thru D210, add 6-5/8 (6.6) to Standard Length Designation and above D210, add 4-1/8 (4.1) to get Outside Length (inch)

Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)	Belt Number	Outside Length (in.)	Approx. Weight (lbs.)
RD112	118.6	4.70	RD173	179.6	7.20	RD270	274.1	11.20	RD390	394.1	16.20
RD120	126.6	5.00	RD180	186.6	7.50	RD285	289.1	11.80	RD420	424.1	17.50
RD128	134.6	5.30	RD195	201.6	7.90	RD300	304.1	12.50	RD480	484.1	20.00
RD138	144.6	5.80	RD210	216.6	8.70	RD315	319.1	13.10	RD540	544.1	22.50
RD144	150.6	6.00	RD225	229.1	9.40	RD330	334.1	13.70	RD600	604.1	25.00
RD158	164.6	6.60	RD240	244.1	10.00	RD345	349.1	14.40	RD660	664.1	27.50
RD162	168.6	6.80	RD255	259.1	10.60	RD360	364.1	14.90			





BANDED V-BELTS



UniMatch® Banded V-Belts - Deep Wedge Sections 3V, 5V, 8V (Oil & Heat Resistant/Static Dissipating)

UniMatch® Banded V-belts are available in Deep Wedge sections 3V, 5V and 8V, and feature the same premium constructions as the individual Deep Wedge belt and are bonded together with a fabric-neoprene top band. These belts are often used on vertical shafts and where belt vibration, whipping and turn-over must be minimized.

Stock Banded Deep Wedge V-belts are listed on page 13. To obtain the total list price, multiply the list price per rib by the total number of ribs per band. These belts conform to ARPM Engineering Standard IP-22.

Banded Deep Wedge V-belts are specified by a number followed by a forward slash which indicates banded construction, number of ribs and a letter/number combination indicating the base belt part number -

Example: 8/5V750

Features & Benefits

- **High Power Capability** - High power with a more compact drive
- **Banded Construction** - Fabric/Neoprene top band enhances stability and prevents belts from turning over or coming off of the drive. Minimizes vibration.
- **Oil & Heat Resistant** - Durability in tough environments

PART NUMBER DESIGNATION

8/5V750

8/ = One banded belt with 8 ribs

5V = Indicates belt cross section

750 = Effective length in tenths of an inch

Construction

Compound - NR/SBR

Cord - Polyester

Cover - Cotton/polyester blend

Top Band - Fabric/Neoprene

Applications - General Industry, HVAC Equipment, Lawn & Garden, Agriculture

Engineering Standards - Conforms to ARPM standard IP-22

Recommended Pulleys - Use pulleys made to ARPM standards

Special Order Availability - R3V425 to R3V475, up to 21 ribs wide
 R3V500 to R3V1060, up to 54 ribs wide
 R3V1120 to R3V1400, up to 48 ribs wide
 R5V - All sizes, up to 30 ribs wide
 R8V - All sizes, up to 20 ribs wide

Note - 2 and 3 rib belts are not returnable

It is common practice for some belt suppliers to fill orders for banded V-belts by supplying separate bands (belts) that add up to the total number of ribs requested. Normal policy for Jason/Megadyne is to supply a one-piece banded V-belt unless otherwise requested. **Example: Order is for one belt with 8 ribs.** Some suppliers will send two belts with 4 ribs each. Jason/Megadyne will ship as ordered, one belt with 8 ribs, unless otherwise specified.

BANDED V-BELTS



"3V" SECTION UNIMATCH® BANDED V-BELTS (DEEP WEDGE)

Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)
R3V355	35.5	0.20	R3V560	45.0	0.20	R3V800	63.0	0.30	R3V1120	112.0	0.50
R3V400	40.0	0.20	R3V600	60.0	0.20	R3V830	83.0	0.40	R3V1180	118.0	0.50
R3V425	42.5	0.20	R3V630	63.0	0.30	R3V850	85.0	0.40	R3V1250	125.0	0.50
R3V450	45.0	0.20	R3V670	67.0	0.30	R3V900	90.0	0.40	R3V1320	132.0	0.60
R3V475	47.5	0.20	R3V710	71.0	0.30	R3V950	95.0	0.40	R3V1400	140.0	0.60
R3V500	50.0	0.20	R3V730	73.0	0.30	R3V1000	100.0	0.40			
R3V530	53.0	0.20	R3V750	75.0	0.30	R3V1060	106.0	0.50			

For R3V approximate outside circumference, add 15/16"

"5V" SECTION UNIMATCH® BANDED V-BELTS (DEEP WEDGE)

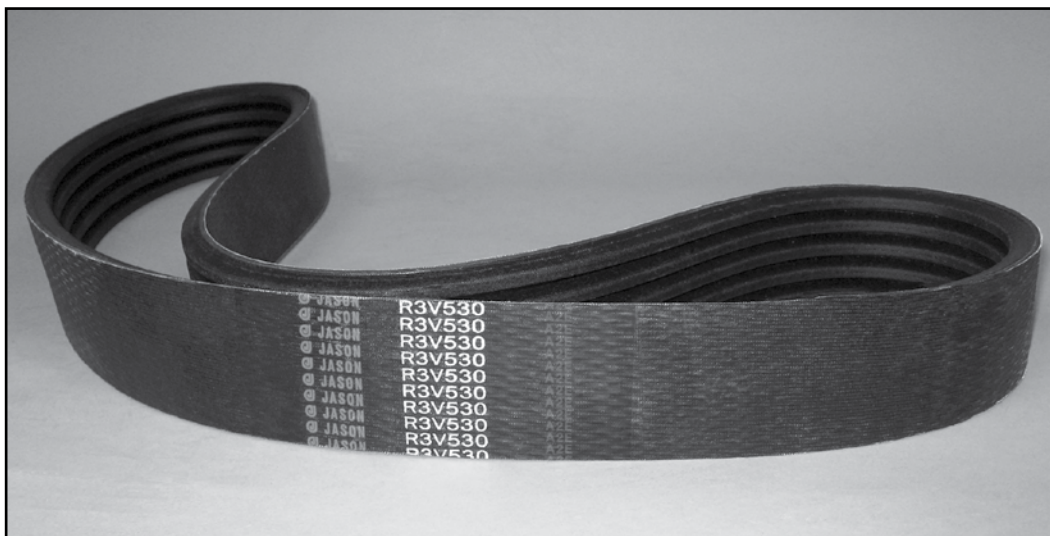
Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)
R5V500	50.0	0.60	R5V900	90.0	1.00	R5V1500	150.0	1.80	R5V2500	250.0	3.00
R5V530	53.0	0.60	R5V950	95.0	1.10	R5V1600	160.0	1.90	R5V2650	265.0	3.20
R5V560	56.0	0.70	R5V975	97.5	1.20	R5V1650	165.0	2.00	R5V2800	280.0	3.30
R5V600	60.0	0.70	R5V1000	100.0	1.20	R5V1700	170.0	2.00	R5V3000	300.0	3.60
R5V630	63.0	0.70	R5V1060	106.0	1.30	R5V1800	180.0	2.10	R5V3150	315.0	3.80
R5V670	67.0	0.80	R5V1120	112.0	1.30	R5V1900	190.0	2.20	R5V3350	335.0	4.00
R5V710	71.0	0.80	R5V1180	118.0	1.40	R5V2000	200.0	2.40	R5V3550	355.0	4.30
R5V750	75.0	0.80	R5V1250	125.0	1.50	R5V2120	212.0	2.50			
R5V800	80.0	0.90	R5V1320	132.0	1.60	R5V2240	224.0	2.70			
R5V850	85.0	0.90	R5V1400	140.0	1.70	R5V2360	236.0	2.80			

For R5V approximate outside circumference, add 1-1/4"

"8V" SECTION UNIMATCH® BANDED V-BELTS (DEEP WEDGE)

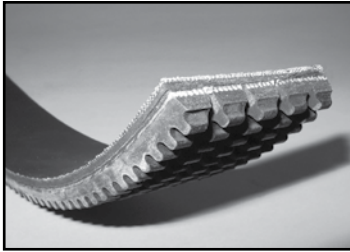
Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)
R8V1000	100.0	3.30	R8V1600	160.0	5.20	R8V2360	236.0	7.00	R8V3350	335.0	11.10
R8V1060	106.0	3.50	R8V1650	165.0	5.40	R8V2400	240.0	8.00	R8V3750	375.0	11.70
R8V1120	112.0	3.70	R8V1700	170.0	5.60	R8V2500	250.0	8.30	R8V4000	400.0	12.40
R8V1180	118.0	3.90	R8V1800	180.0	5.90	R8V2650	265.0	8.70	R8V4250	425.0	13.20
R8V1250	125.0	4.10	R8V1900	190.0	6.30	R8V2700	270.0	9.00	R8V4500	450.0	14.00
R8V1320	132.0	4.40	R8V2000	200.0	6.60	R8V2800	280.0	9.20	R8V4750	475.0	14.80
R8V1400	140.0	4.60	R8V2120	212.0	6.90	R8V3000	300.0	9.80	R8V5000	500.0	16.50
R8V1500	150.0	4.90	R8V2240	224.0	7.00	R8V3150	315.0	9.90	R8V5600	560.0	18.40

For R8V approximate outside circumference, add 1-9/16"





BANDED V-BELTS



UniMatch® Banded V-Belts - Deep Wedge Cog Sections 3VX, 5VX (Oil & Heat Resistant/Static Dissipating)

UniMatch® Banded V-belts are now available in Deep Wedge Cog sections 3VX and 5VX. They feature the same premium constructions as the individual Cogged Raw Edge belts and are bonded together with a fabric-neoprene top band. These belts are often used on vertical shafts and where belt vibration, whipping and turn-over must be minimized.

Stock Banded Deep Wedge Cog V-belts are listed on page 15. To obtain the total list price, multiply the list price per rib by the total number of ribs per band. These belts conform to ARPM Engineering Standard IP-22.

Banded Deep Wedge Cog V-belts are specified by a number followed by a forward slash which indicates banded construction, number of ribs and a letter/number combination indicating the base belt part number -

Example: 3/3VX335

Features & Benefits

- **High Power Capability** - High power with a more compact drive
- **Raw Edge Sidewalls** - Increased aggressiveness reduces slippage and increases efficiency versus wrapped V-belts. Saves energy.
- **Banded Construction** - Fabric/Neoprene top band enhances stability and prevents belts from turning over or coming off of the drive. Minimizes vibration.
- **Oil & Heat Resistant** - Durability in tough environments

Construction

Compound - Chloroprene

Cord - Polyester

Sidewalls - Raw Edge

Top Band - Fabric/Neoprene

PART NUMBER DESIGNATION

3/3VX335

3/ = One banded belt with 3 ribs

3V = Indicates belt cross section

X = Indicates raw edge cog

335 = Effective length in tenths of an inch = 33.5"

Applications - General Industry, HVAC Equipment, Lawn & Garden, Agriculture

Engineering Standards - Conforms to ARPM standard IP-22

Recommended Pulleys - Use pulleys made to ARPM (RMA) MPTA standards

Special Order Availability - Made to Order sizes available upon request:

R3VX - up to 100" length, up to 70 ribs wide

R3VX - over 100" length, up to 5 ribs wide

R5VX - up to 100" length, up to 43 ribs wide

R5VX - over 100" length, up to 5 ribs wide

Note - 2 and 3 rib belts are not returnable

It is common practice for some belt suppliers to fill orders for banded V-belts by supplying separate bands (belts) that add up to the total number of ribs requested. Normal policy for Jason/Megadyne is to supply a one-piece banded V-belt unless otherwise requested. **Example: Order is for one belt with 8 ribs.** Some suppliers will send two belts with 4 ribs each. Jason/Megadyne will ship as ordered, one belt with 8 ribs, unless otherwise specified.

BANDED V-BELTS



"R3VX" SECTION UNIMATCH® BANDED V-BELTS (DEEP WEDGE COG)

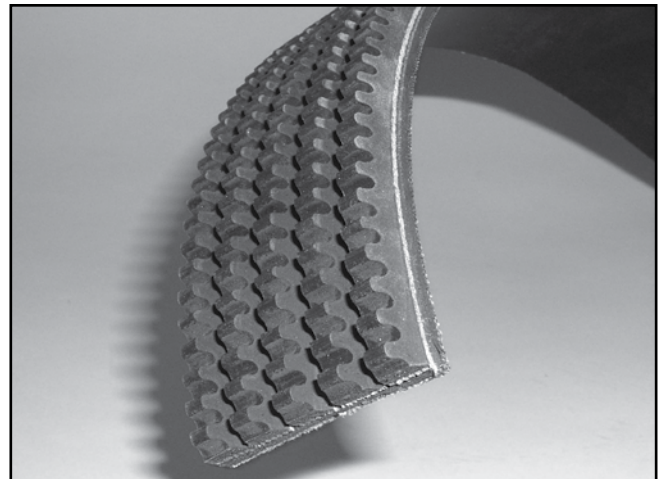
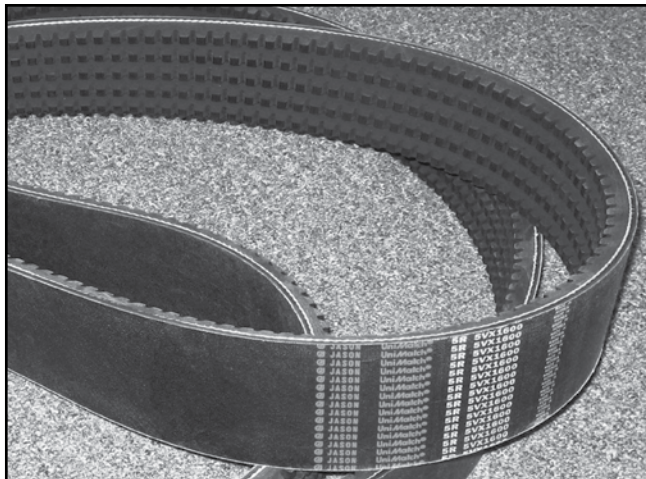
Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)
R3VX315	31.5	0.15	R3VX460	46.0	0.22	R3VX670	67.0	0.33	R3VX1000	100.0	0.49
R3VX335	33.5	0.16	R3VX475	47.5	0.23	R3VX710	71.0	0.34	R3VX1060	106.0	0.51
R3VX355	35.5	0.17	R3VX500	50.0	0.24	R3VX750	75.0	0.36	R3VX1120	112.0	0.54
R3VX375	37.5	0.18	R3VX520	52.0	0.25	R3VX800	80.0	0.39	R3VX1180	118.0	0.57
R3VX400	40.0	0.19	R3VX530	53.0	0.26	R3VX850	85.0	0.41	R3VX1250	125.0	0.61
R3VX425	42.5	0.21	R3VX560	56.0	0.27	R3VX900	90.0	0.44	R3VX1320	132.0	0.64
R3VX430	43.0	0.21	R3VX600	60.0	0.29	R3VX925	92.5	0.45	R3VX1400	140.0	0.68
R3VX450	45.0	0.22	R3VX630	63.0	0.31	R3VX950	95.0	0.46			

For R3VX approximate outside circumference, add 15/16"

"R5VX" SECTION UNIMATCH® BANDED V-BELTS (DEEP WEDGE COG)

Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)	Belt Number	Effective Length (in.)	Approx. Weight (lbs.)
R5VX500	50.0	0.65	R5VX750	75.0	0.98	R5VX1060	106.0	1.39	R5VX1600	160.0	2.10
R5VX530	53.0	0.69	R5VX800	80.0	1.05	R5VX1120	112.0	1.47	R5VX1700	170.0	2.23
R5VX560	56.0	0.73	R5VX830	83.0	1.09	R5VX1180	118.0	1.55	R5VX1800	180.0	2.36
R5VX600	60.0	0.79	R5VX850	85.0	1.11	R5VX1250	125.0	1.64	R5VX1900	190.0	2.49
R5VX630	63.0	0.83	R5VX900	90.0	1.18	R5VX1320	132.0	1.73	R5VX2000	200.0	2.62
R5VX670	67.0	0.88	R5VX950	95.0	1.24	R5VX1400	140.0	1.83			
R5VX710	71.0	0.93	R5VX1000	100.0	1.31	R5VX1500	150.0	1.96			

For R5VX approximate outside circumference, add 1-1/4"





ACCU-LINK® V-BELTS

Accu-Link® Detachable Link Type V-Belt - The Ideal Replacement Belt for Conventional Rubber V-Belts!

Accu-Link® detachable tab type link belting is the ideal substitute for conventional rubber V-belts. Make endless with a simple twist - no tools required! Polyester fabric is impregnated with a premium polyurethane compound that eliminates elongation and improves tensile strength for longer life.

Jason/Megadyne's exclusive manufacturing process makes Accu-Link® the most precise belt of its type, for optimum sidewall fit with the pulley.

Accu-Link® is available in 25 ft. and 100 ft. cartons.

3L and A-Link also available in 5 ft. sleeved length. B-Link also available in 6 ft. sleeved length.

Features & Benefits

- **Durable Urethane Coating** - Increased life and durability
- **Rugged Polyester Fabric** - Strength and longer life; maximum horsepower
- **Can Be Assembled In Any Length** - Readily available in emergencies - reduces inventory
- **Easy Assembly - No Tools Needed** - Assemble by hand, a fast and reliable solution, minimizes downtime
- **Chemical and High Temperature Resistance** - Dependability in harsh environments
- **Segmented Link Construction** - Rolls onto drive pulleys like chain - no cords to break
Reduced vibration over conventional V-belts
- **Versatility** - Can be used in any industry, hundreds of applications
Can be used as singles or multiple V-belts
- **Horsepower Capacity** - Power ratings equal to conventional V-belts
- **Interchangeability** - Can be installed on existing pulleys with no changes in set-up

Where to Use Accu-Link®

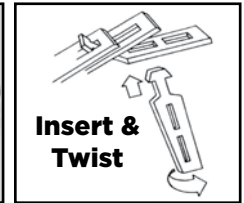
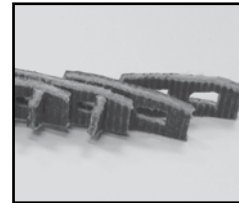
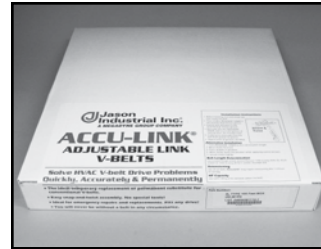
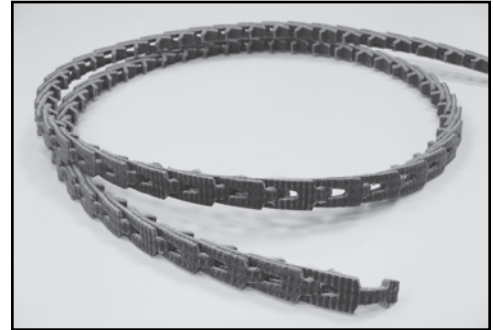
- Temporary or permanent substitution for conventional rubber V-belts
- Any V-belt application where it is difficult to install an endless belt - avoid costly labor-intensive machine teardowns
- V-belt applications where chemical resistance and high temperature resistance is needed
- Mobile Service Vehicles where carrying a large inventory of belts is not practical

Applications - Poultry, HVAC, General Industry, Lawn & Garden, Agriculture

Engineering Standards - None - No engineering standard exists for link-type belting

Recommended Pulleys - Use pulleys made to ARPM standards

Availability - 3L, A, B, C, CC sections



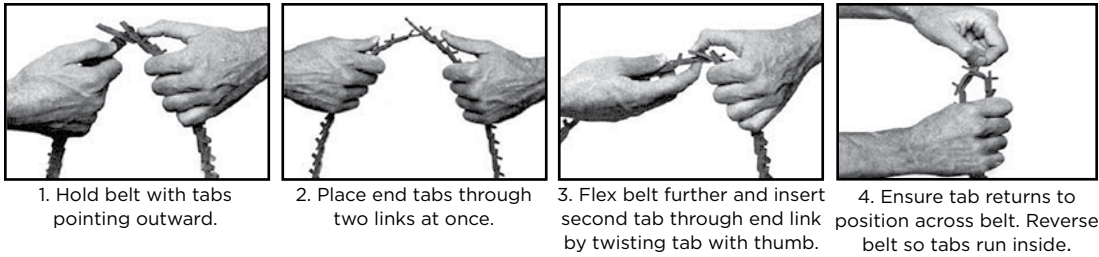
BELT TYPE/SECTION	PART NUMBER	LENGTH (FEET)	WEIGHT PER FOOT (LBS.)	PACKAGING
3L	3L-LINK-5	5	0.5	5 ft. in one sleeve
	3L-LINK-25	25	0.5	25 ft. in one carton
	3L-LINK-100	100	0.5	100 ft. in one carton
A	A-LINK-5	5	0.6	5 ft. in one sleeve
	A-LINK-25	25	0.6	25 ft. in one carton
	A-LINK-100	100	0.6	100 ft. in one carton
B	B-LINK-6	6	0.9	6 ft. in one sleeve
	B-LINK-25	25	0.9	25 ft. in one carton
	B-LINK-100	100	0.9	100 ft. in one carton
C	C-LINK-25	25	.17	25 ft. in one carton

ACCU-LINK® V-BELTS



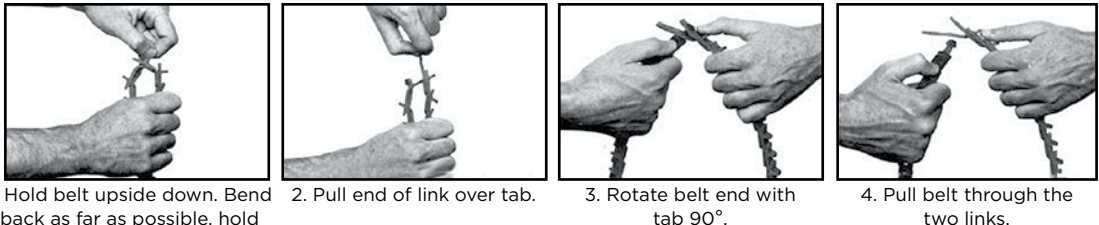
NO SPECIAL TOOLS REQUIRED - ASSEMBLES IN SECONDS!

NOTE: Unlike conventional V-Belts, Accu-Link® can be rolled onto pulleys - no cord to break.



- ### Installation:
1. Before installing, turn belt inside out and couple the belt.
 2. Place endless **Accu-Link® V-Belt** in the nearest small sheave groove.
 3. Extend belt and place in the nearest large sheave groove.
 4. Manually turn the **Accu-Link® V-Belt** until it is in groove all around drive. Do not jog motor.
 5. Continue to manually work the belt from groove to groove.
 6. Repeat until all grooves are filled.
 7. Tension belts using the same method for equivalent size conventional rubber belt.

DISASSEMBLY



1. Hold belt upside down. Bend back as far as possible, hold with one hand. Twist one tab 90° parallel with slot.
2. Pull end of link over tab.
3. Rotate belt end with tab 90°.
4. Pull belt through the two links.

ACCU-LINK® COMPARATIVE LENGTH TABLES

SIZE 3L (3/8") ACCU-LINK®

FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length
3L140	14"	3L210	21"	3L280	28"	3L350	35"	3L420	42"	3L490	49"
3L150	15"	3L220	22"	3L290	29"	3L360	36"	3L430	43"	3L500	50"
3L160	16"	3L230	23"	3L300	30"	3L370	37"	3L440	44"	3L520	52"
3L170	17"	3L240	24"	3L310	31"	3L380	38"	3L450	45"	3L540	54"
3L180	18"	3L250	25"	3L320	32"	3L390	39"	3L460	46"	3L560	56"
3L190	19"	3L260	26"	3L330	33"	3L400	40"	3L470	47"	3L580	58"
3L200	20"	3L270	27"	3L340	34"	3L410	41"	3L480	48"	3L600	60"

SIZE 4L/A (1/2") ACCU-LINK®

FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length	FHP V-Belt Number	Accu-Link® Length
A19 (4L210)	21"	A33 (4L350)	35"	A47 (4L490)	49"	A61 (4L630)	63"	A75 (4L770)	77"	A89 (4L910)	91"
A20 (4L220)	22"	A34 (4L360)	36"	A48 (4L500)	50"	A62 (4L640)	64"	A76 (4L780)	78"	A90 (4L920)	92"
A21 (4L230)	23"	A35 (4L370)	37"	A49 (4L510)	51"	A63 (4L650)	65"	A77 (4L790)	79"	A91 (4L930)	93"
A22 (4L240)	24"	A36 (4L380)	38"	A50 (4L520)	52"	A64 (4L660)	66"	A78 (4L800)	80"	A92 (4L940)	94"
A23 (4L250)	25"	A37 (4L390)	39"	A51 (4L530)	53"	A65 (4L670)	67"	A79 (4L810)	81"	A93 (4L950)	95"
A24 (4L260)	26"	A38 (4L400)	40"	A52 (4L540)	54"	A66 (4L680)	68"	A80 (4L820)	82"	A94 (4L960)	96"
A25 (4L270)	27"	A39 (4L410)	41"	A53 (4L550)	55"	A67 (4L690)	69"	A81 (4L830)	83"	A95 (4L970)	97"
A26 (4L280)	28"	A40 (4L420)	42"	A54 (4L560)	56"	A68 (4L700)	70"	A82 (4L840)	84"	A96 (4L980)	98"
A27 (4L290)	29"	A41 (4L430)	43"	A55 (4L570)	57"	A69 (4L710)	71"	A83 (4L850)	85"	A97 (4L990)	99"
A28 (4L300)	30"	A42 (4L440)	44"	A56 (4L580)	58"	A70 (4L720)	72"	A84 (4L860)	86"	A98 (4L1000)	100"
A29 (4L310)	31"	A43 (4L450)	45"	A57 (4L590)	59"	A71 (4L730)	73"	A85 (4L870)	87"	A99	101"
A30 (4L320)	32"	A44 (4L460)	46"	A58 (4L600)	60"	A72 (4L740)	74"	A86 (4L880)	88"		
A31 (4L330)	33"	A45 (4L470)	47"	A59 (4L610)	61"	A73 (4L750)	75"	A87 (4L890)	89"		
A32 (4L340)	34"	A46 (4L480)	48"	A60 (4L620)	62"	A74 (4L760)	76"	A88 (4L900)	90"		

SIZE 5L/B (21/32") ACCU-LINK®

B22 (5L250)	25"	B36 (5L390)	39"	B50 (5L530)	53"	B64 (5L670)	67"	B78 (5L810)	81"	B92 (5L950)	95"
B23 (5L260)	26"	B37 (5L400)	40"	B51 (5L540)	54"	B65 (5L680)	68"	B79 (5L820)	82"	B93 (5L960)	96"
B24 (5L270)	27"	B38 (5L410)	41"	B52 (5L550)	55"	B66 (5L690)	69"	B80 (5L830)	83"	B94 (5L970)	97"
B25 (5L280)	28"	B39 (5L420)	42"	B53 (5L560)	56"	B67 (5L700)	70"	B81 (5L840)	84"	B95 (5L980)	98"
B26 (5L290)	29"	B40 (5L430)	43"	B54 (5L570)	57"	B68 (5L710)	71"	B82 (5L850)	85"	B96 (5L990)	99"
B27 (5L300)	30"	B41 (5L440)	44"	B55 (5L580)	58"	B69 (5L720)	72"	B83 (5L860)	86"	B97	100"
B28 (5L310)	31"	B42 (5L450)	45"	B56 (5L590)	59"	B70 (5L730)	73"	B84 (5L870)	87"	B98	101"
B29 (5L320)	32"	B43 (5L460)	46"	B57 (5L600)	60"	B71 (5L740)	74"	B85 (5L880)	88"	B99	102"
B30 (5L330)	33"	B44 (5L470)	47"	B58 (5L610)	61"	B72 (5L750)	75"	B86 (5L890)	89"		
B31 (5L340)	34"	B45 (5L480)	48"	B59 (5L620)	62"	B73 (5L760)	76"	B87 (5L900)	90"		
B32 (5L350)	35"	B46 (5L490)	49"	B60 (5L630)	63"	B74 (5L770)	77"	B88 (5L910)	91"		
B33 (5L360)	36"	B47 (5L500)	50"	B61 (5L640)	64"	B75 (5L780)	78"	B89 (5L920)	92"		
B34 (5L370)	37"	B48 (5L510)	51"	B62 (5L650)	65"	B76 (5L790)	79"	B90 (5L930)	93"		
B35 (5L380)	38"	B49 (5L520)	52"	B63 (5L660)	66"	B77 (5L800)	80"	B91 (5L940)	94"		

NOTE: Accu-Link® belts are also available in C section. Accu-Link® lengths are approximate. Adjustments may be required (links removed) after initial run-in. Overall length measurement should be made after belt is assembled.



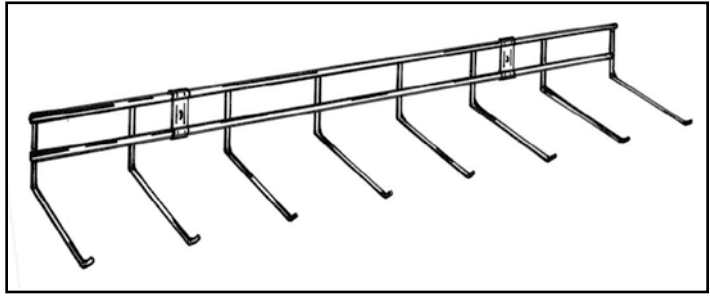
V-BELT ACCESSORIES



V-Belt Display

Display up to 184 belts at once. 46 hooks hold up to four belts each. Display height is 30", width 42", 25" deep. Includes header sign and bracket accessories for easy set-up.

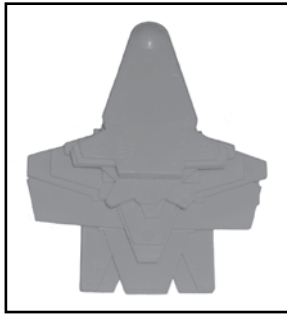
PART NUMBER: WFD-42



V-Belt Wall Rack

36" long mounting rack with eight 8" hooks provided. Includes two brackets for quick, easy, durable mounting.

PART NUMBER: WHD-7



Sheave Gauge

Can be used to determine both Sheave and Belt size. Check for sheave wear to determine when a replacement is necessary.

PART NUMBER: G001



110" Belt Measurer

Measures all size industrial belts up to 110" in ranges of 3/8", 1/2" and 5/8" accurately and efficiently.

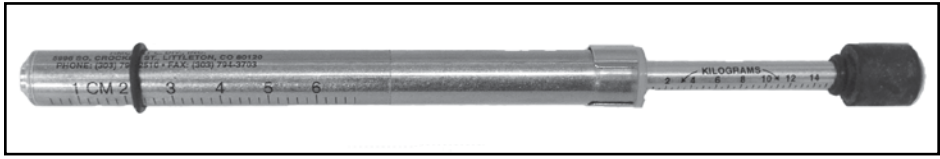
PART NUMBER: 32-9108



Tension Tester Gauge

Assures proper belt tension and installation.

PART NUMBER: TESTER



ISORAN[®] SYNCHRONOUS BELTS



Platinum The Next Generation Synchronous Belt - 8M, 14M Parabolic RPC Tooth Profile

PLATINUM is an Ultra-High Performance, rubber-based synchronous belt. "Dual Core" Hybrid Tensile Cord Technology, combined with a nitrile-based HNBR compound body, results in a product capable of handling the most demanding high-power, high-torque drives. Designed to replace drives using roller chains and gears, and as an alternative to Poly Chain[®], PLATINUM permits a high-power capacity drive with excellent dimensional stability and a fully-functional interchange with all of the most common deep pulley tooth profile systems currently in use.



With PLATINUM, Jason/Megadyne introduces a revolutionary new "RPC" belt tooth profile. An evolution of the industry standard RPP[®], the new "RPC" belt tooth profile is fully interchangeable with HTD[®], RPP[®] and Poly Chain[®] pulley tooth profiles. The RPC belt tooth profile allows existing drive systems (RPP[®], HTD[®], PCGT[®] and PowerGrip[®] GT[®] 2) to be upgraded without replacing the pulleys. PLATINUM is a true "drop-in" replacement on all commonly used pulley profiles. RPC PLATINUM synchronous belts are specified by belt pitch length, tooth pitch and belt width in millimeters - **Example: 3500PLT14M65**

Pitch Code	Tooth Pitch (mm)	Standard Widths/Width Codes (mm)									Pitch Lengths
		12	20	22	35	42	60	65	90	120	
PLT8M	8	12	-	22	35	-	60	-	-	-	248 thru 440mm
PLT14M	14	-	20	-	-	42	-	65	90	120	994 thru 4410mm

NOTE: Widths shown are considered standard, but Platinum can be cut to any width desired.



PART NUMBER DESIGNATION

3500PLT14M65

3500 = Pitch length in millimeters

PLT = Platinum - extra high torque RPC construction

14M = Tooth pitch = 14mm

65 = Belt width in millimeters

Advantages

- "Dual Core" Hybrid Cord technology maintains extreme dimensional stability under tension, allowing narrow widths that fit within existing belt-drive applications
- Jason's RPC tooth profile supplies a 98% efficiency rating under less tension than V-belts
- Improves efficiency and saves energy on most drive set-ups
- Reduces bearing and shaft loads up to 15% for longer life and less wear
- Runs cooler than V-belt drives, increasing belt & bearing life

Features & Benefits

- **RPC Tooth Profile** - Compatible with Poly Chain[®], RPP[®], HTD[®], PCGT[®] and PowerGrip[®] GT[®] 2 pulleys
- **Dual Core Hybrid Tensile Cord** - Guarantees high power capability and maintenance-free operation
- **High Temperature Capability** - Up to 239°F versus 185°F for polyurethane
- **Lower Noise** - HNBR Rubber based technology reduces noise levels with increased flexibility over polyurethane belts
- **High Performance** - Hard-wearing, self-lubricating polyamide tooth cover fabric improves torque carrying capacity and tooth shear resistance

Applications - Drives requiring maximum efficiency or synchronous operation and highest power capacity. General industry, air handling, conveyors, industrial equipment, machine tools, hand power tools, etc.

Engineering Standards - Conforms to ARPM IP-27 and ISO 13050 standard tolerances

Recommended Pulleys - Use pulleys made to ARPM or ISO 13050 standards

Special Widths - PLATINUM can be supplied in any width - available upon request

Silicone-Free Construction - individually packaged - non-stock, made to order



ISORAN® SYNCHRONOUS BELTS

Platinum Energy Efficiency Belt Drives for Air Handling Equipment



THE GREEN FACTS

Replacing V-belts with Synchronous Belts in Air Handling applications has been recognized by the U.S. Department of Energy as a “best practice” to reduce energy requirements in Industrial and Commercial applications.

WHY ARE JASON INDUSTRIAL PLATINUM SYNCHRONOUS BELTS CONSIDERED GREEN?

At the time of installation V-belt drives operate at 95% - 98% efficiency, efficiency ratings drop to approximately 93% over the life of the belt and remain there when properly maintained. Most efficiency losses occur in the first 24 hours of operation, creating the need to re-tension the belt. If V-belt drives are not re-tensioned as part of a preventative maintenance program, they can drop to as low as 80% efficiency during the life of the belt.

Efficiency as applied to air handling equipment is the rate of the motor’s energy as transferred to the driven fan. The lower the efficiency rating, the slower the fan speed, which results in lower air movement and longer cycle/run times for the HVAC Equipment - thus increasing electrical consumption.

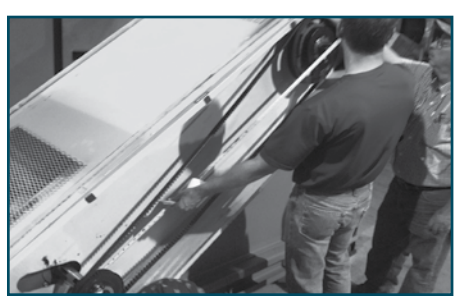
Once properly tensioned, Synchronous Belts maintain a 98% efficiency rating throughout the life of the belt and without the need for costly maintenance.

Electrical savings due to the constant 98% efficiency standard of a synchronous belt are significant in many applications.

What is the annual energy and dollar savings if a 93% efficient V-belt is replaced with a 98% efficient synchronous belt?

The Department of Energy report compares a continuously operating, 100HP, supply-air fan motor at 93% efficiency operating at an average load of 75% while consuming 527,000 kWh annually. Electricity is priced at \$0.05/kWh.

$$\begin{aligned} \text{Energy Savings} &= \text{Annual Energy Use} \times (1 - 93\%/98\%) = \\ &= 527,000 \text{ kWh/year} \times (1 - 93/98) = 26,888 \text{ kWh/year} \\ \text{Annual Cost Savings} &= 26,888 \text{ kWh} \times \$0.05 = \$1,345 \end{aligned}$$



CONDUCT A SURVEY OF YOUR DRIVES

Consult your Jason Distributor to conduct a survey of belt driven equipment and identify energy savings potential on your drives!

Synchronous belts may not be desirable in every application.

ISORAN® SYNCHRONOUS BELTS



PLATINUM SYNCHRONOUS BELTS - 8M

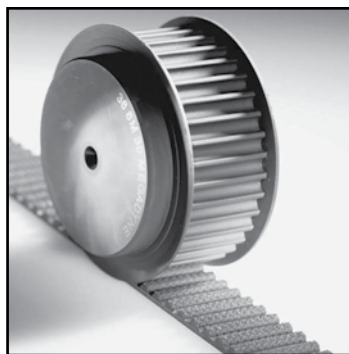
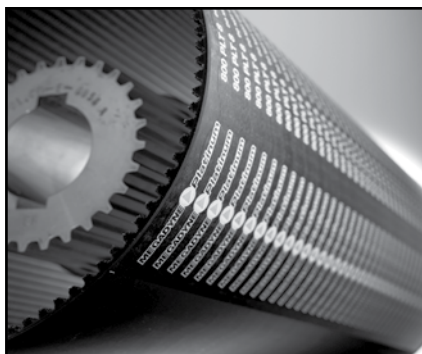
Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth
248PLT8	248	31	800PLT8	800	100	1280PLT8	1280	160	2600PLT8	2600	325
288PLT8	288	36	840PLT8	840	105	1440PLT8	1440	180	2800PLT8	2800	350
352PLT8	352	44	880PLT8	880	110	1600PLT8	1600	200	2840PLT8	2840	355
416PLT8	416	52	896PLT8	896	112	1760PLT8	1760	220	3048PLT8	3048	381
456PLT8	456	57	960PLT8	960	120	1792PLT8	1792	224	3200PLT8	3200	400
480PLT8	480	60	1000PLT8	1000	125	1800PLT8	1800	225	3280PLT8	3280	410
544PLT8	544	68	1040PLT8	1040	130	2000PLT8	2000	250	3600PLT8	3600	450
560PLT8	560	70	1080PLT8	1080	135	2200PLT8	2200	275	4000PLT8	4000	500
608PLT8	608	76	1120PLT8	1120	140	2240PLT8	2240	280	4400PLT8	4400	550
640PLT8	640	80	1200PLT8	1200	150	2400PLT8	2400	300			
720PLT8	720	90	1224PLT8	1224	153	2520PLT8	2520	315			

PLATINUM SYNCHRONOUS BELTS - 14M

Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth	Belt Type	Pitch Length (mm)	Number of Teeth
994PLT14	994	71	1610PLT14	1610	115	2380PLT14	2380	170	3304PLT14	3304	236
1092PLT14	1092	78	1750PLT14	1750	125	2450PLT14	2450	175	3360PLT14	3360	240
1120PLT14	1120	80	1778PLT14	1778	127	2520PLT14	2520	180	3500PLT14	3500	250
1190PLT14	1190	85	1890PLT14	1890	140	2590PLT14	2590	185	3850PLT14	3850	275
1260PLT14	1260	90	1960PLT14	1960	115	2660PLT14	2660	190	3920PLT14	3920	280
1288PLT14	1288	92	2100PLT14	2100	150	2800PLT14	2800	200	4326PLT14	4326	309
1400PLT14	1400	100	2240PLT14	2240	160	3136PLT14	3136	224	4410PLT14	4410	315
1568PLT14	1568	112	2310PLT14	2310	165	3150PLT14	3150	225	4956PLT14	4956	354



AVAILABLE FROM STOCK!
The New DTM Tension Measuring Device from Kompakt



Synchronous Belt Cross-Reference

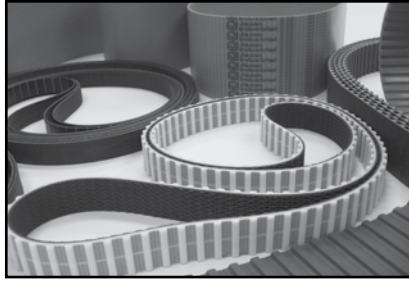
JASON MEGADYNE	GATES	GOODYEAR	MBL
PLATINUM ⁽¹⁾	POLY CHAIN GT CARBON ⁽²⁾	FALCON ⁽²⁾	GIGA ⁽²⁾ TORQUE GX ⁽²⁾

(1) Compatible with Poly Chain®, RPP® or HTD® pulley groove profile only.

(2) Compatible with Poly Chain® pulley groove profile only.



BELT SOLUTIONS



Belt Solutions for Packaging, Conveying & Material Handling

Jason/Megadyne manufactures V-belts, Multi-Rib, Synchronous, Flat Belts, Specialty Belts and Food Grade Belts, as well as Pulleys, Sprockets and Bushings. Worldwide factories produce a complete line of products for the **packaging, conveying and material handling industries.**

Jason Offers the Most Comprehensive Line of Power Transmission Belting in the Industry!

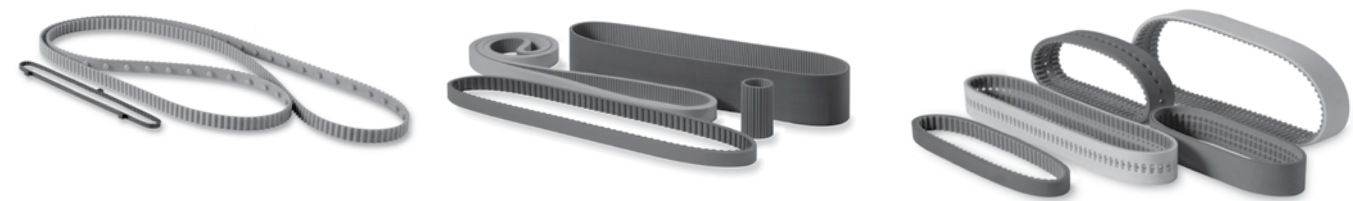
- Vacuum belts for form-fill seal machines, case erectors and sealers.
- Extra Backing Belts for gripping, capping and transporting applications.
- Belts with cleats and flights for product conveying.
- FDA-compliant Food Grade Belts for food contact applications.

With Distribution Centers in New Jersey, Illinois, Florida, Texas, California, Oregon, Montreal, Toronto, Edmonton, Mexico and Brazil, all Jason Industrial locations have complete customer service and logistics resources. In addition, our B2B website (www.jasonindustrial.com) accepts inquiries 24/7.

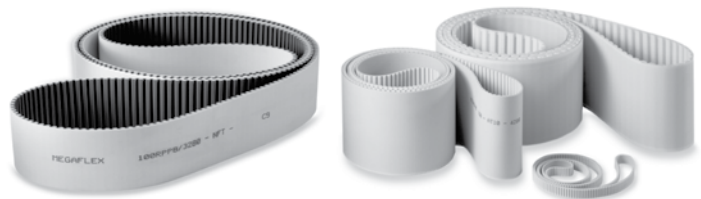
MEGALINEAR® PU OPEN-END & JOINED



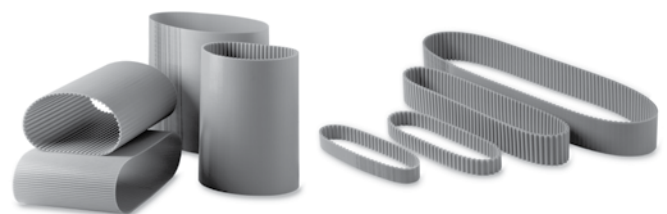
SPECIAL CONSTRUCTIONS



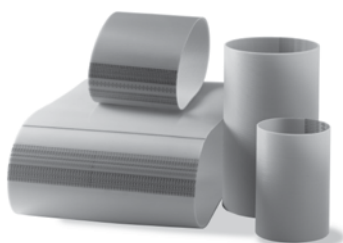
MEGAFLEX® PU TRULY ENDLESS



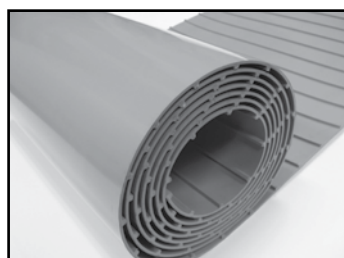
MEGAPOWER® PU ENDLESS



MEGARIB® ENDLESS



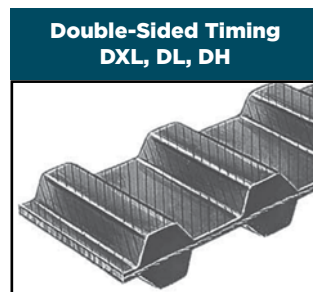
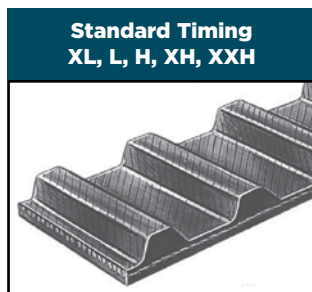
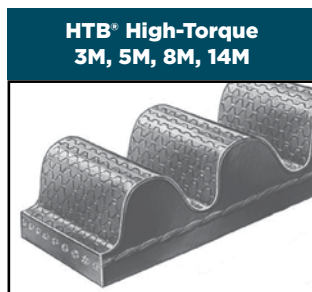
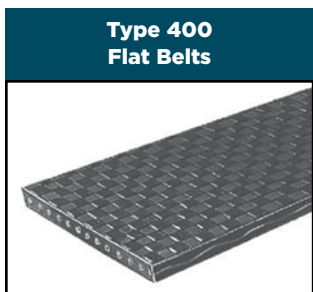
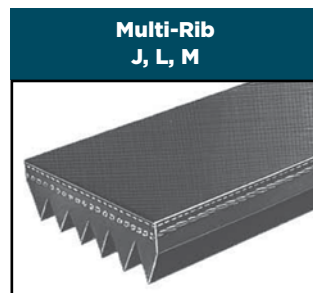
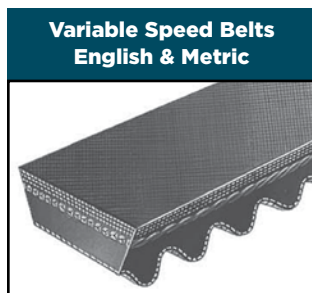
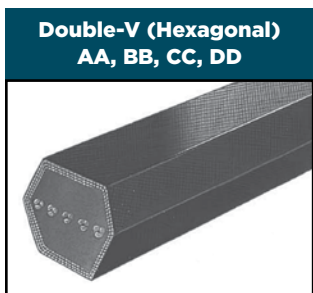
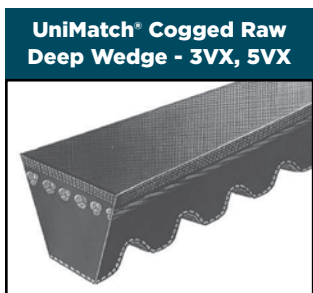
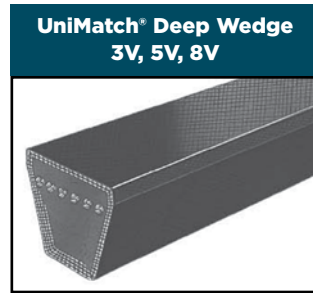
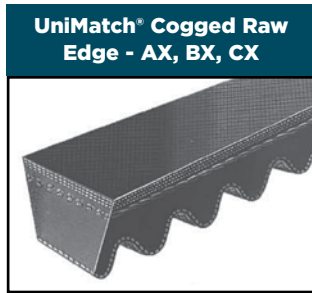
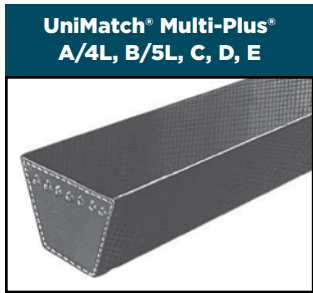
MEGABLUE FOOD GRADE POSITIVE DRIVE



BELT SOLUTIONS



Visit www.jasonindustrial.com to Find Solutions to All of Your Belt Needs!



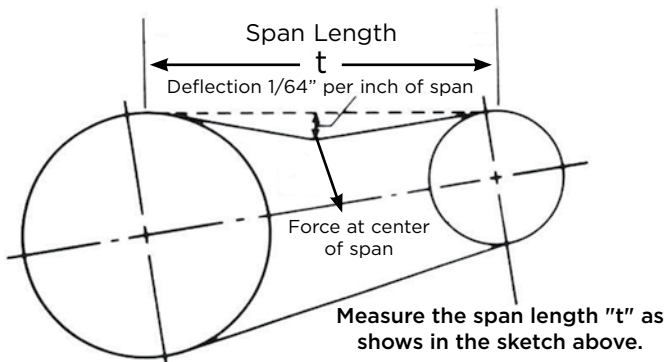


TECHNICAL DATA

V-belt Tensioning Instructions

V-belt tensioning adjustment can be made using a tension gauge or other type spring scale, using the following procedure. After seating the belts in the groove and adjusting center distance so as to take up slack in the belts, further increase the tension until only a slight bow on the slack side is apparent while the drive is operating under load. Stop the drive and, using the gauge, measure the force necessary to depress one of the center belts 1/64-inch for every inch of belt span (see sketch below).

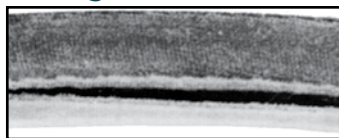
For example, a deflection for a 50-inch belt span is 50/64ths, or 25/32-inch. The amount of force required to deflect the belt should compare with the deflection forces noted in the chart below. Also notice for V-belts the deflection forces vary from the initial "run-in" values, which are greater (reflecting higher run-in tensioning) to the "normal" values for after the run-in period.



Standard V-Belt Tensioning Deflection Force Table

Belt Cross Section	Smaller Pulley Diameter Range (in.)	Deflection Force		Weight kg/m
		Run-In (lbs.)	Normal (lbs.)	
A	3.0-3.6	3-3/8	2-1/4	A = 0.13
	3.8-4.8	4-1/4	2-7/8	
	5.0-7.0	5-1/8	3-3/8	
AX	3.0-3.6	4-1/8	2-3/4	AX = 0.12
	3.8-4.8	5	3-1/4	
	5.0-7.0	6	4	
B	3.4-4.2	4	2-5/8	B = 0.19 RB = 0.27/RIB
	4.4-5.2	6	4	
	5.4-9.4	7-1/8	5-1/4	
BX	3.4-4.2	5-1/4	3-1/2	BX = 0.19
	4.4-5.2	7-1/8	4-3/4	
	5.4-9.4	9	6	
C	7.0-9.0	11-1/4	7-1/2	C = 0.33 RC = 0.42/RIB
	9.5-16.0	15-3/4	10-1/2	
CX	7.0-9.0	13-1/2	9	CX = 0.31
	9.5-16.0	17-1/2	11-3/4	
D	12.0-16.0	24-1/2	16-1/2	D = 0.64
	18.0-22.0	33	22	
E	21.6-27.0	48	32	E = 0.98
3V	3.40-4.20	6	4	3V = 0.08 R3V = 0.12/RIB
	4.20-10.6	7	5	
3VX	2.20-3.65	7	5	3VX = 0.07 R3VX = 0.09/RIB
	4.12-10.6	8	6	
5V	7.10-10.9	16	8-12	5V = 0.20 R5V = 0.30/RIB
	11.8-16.0	20	10-15	
5VX	4.40-10.9	18	10-14	5VX = 0.18 R5VX = 0.23/RIB
	11.8-16.0	22	12-18	
8V	12.5-17.0	36	18-27	8V = 0.59 R8V = 0.70/RIB
	18.0-22.4	40	20-30	

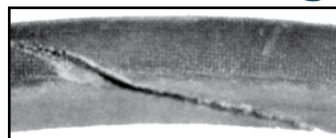
Why Do Belts Fail? Belt Wear/Failure Recognition



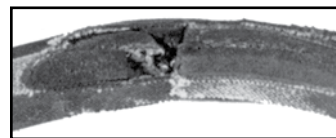
Exposure to Oil & Grease
Cause: Belt swelling, exterior softness and bottom envelope seam to open/split.
Remedy: Splash Guards, don't over-lubricate, clean belts/sheaves.



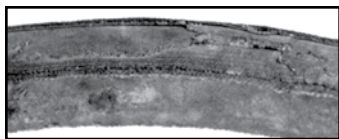
Weathering or "Crazing"
Cause: Belt drive elements, as well as aggravation by small sheaves.
Remedy: Check tension, provide drive protection and replace belt(s).



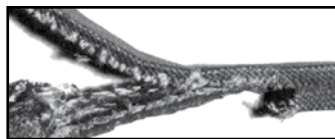
Cut Bottom & Sidewall
Cause: Belt being pried over sheave during installation, as cut above indicates.
Remedy: Use proper length belts and tension properly when installing.



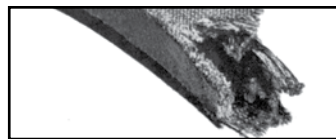
Severe Localized Wear
Cause: Spin burn caused by a frozen or locked drive sheave not able to turn freely.
Remedy: Determine that drive components turn freely and, if necessary, tighten belt.



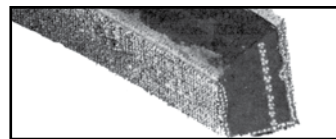
Rough Sheave Sidewalls
Cause: Constant slippage due to belt being misaligned on worn sheaves.
Remedy: Use correct belt size. Align or replace sheaves.



Broken Belt
Cause: Rough sheaves and dust build-up can both cause belt failure and severe envelope wear.
Remedy: Shield the drive.



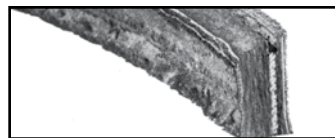
Snub Break
Cause: Cover wear indicates slippage and clean break reveals sudden snap due to non-proper drive tensioning.
Remedy: Maintain proper drive tension.



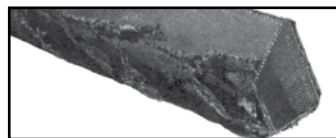
Abrasion
Cause: Sidewall wear a result of foreign material and rust in sheaves. Belt dropped to bottom of sheave groove.
Remedy: Dust guards to prevent abrasion.



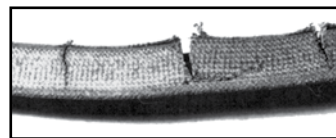
Worn Side Pattern
Cause: Worn or misaligned sheaves.
Remedy: Retension drive to stop slipping, realign sheaves (replace if needed), replace belt if incorrect size.



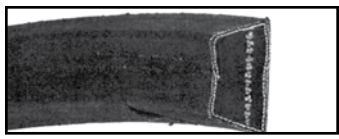
Oil Deterioration
Cause: Rubber softened by excessive oil exposure, causing deterioration.
Remedy: Splash guards to protect drive against oil.



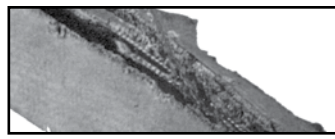
Cover Fabric Rupture
Cause: Fabric covering ruptured during installation due to belt being pried over belt sheave.
Remedy: Proper installation of belts.



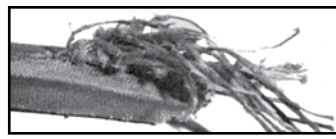
Base Cracking
Cause: Loose tensioning. Belt slippage causes heat build-up and gradual under-cord hardening.
Remedy: New belt. Proper tensioning.



Distorted Belt
Cause: Distortion caused by broken cords or adhesion breakdown.
Remedy: Avoid prying on belts. Check sheaves for recommended diameters.



Ply Separation
Cause: Split along pitch line indicating belt ran on too small diameter of sheave.
Remedy: Install a (x) cogged type belt.



Ruptured Belt
Cause: Ruptured cords in the plies, caused by high shock load on foreign object between belt and sheave groove.
Remedy: Check tension, shield drive.



Slip Burn
Cause: Belt slipping under starting or stalling load.
Remedy: Replace belt and tighten drives until slipping stops.

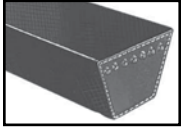
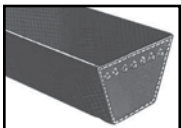
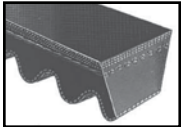
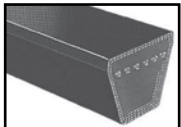
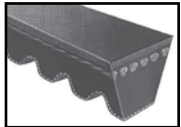
DRIVE BELT NOMENCLATURE



V-Belt Type	Numbered By	Part Number	Outside Length
Fractional HP	Effective Length	4L500	50"
Classical Multi-Plus	Standard Length Designation	A48	50"
Fractional HP	Effective Length	5L500	50"
Classical Multi-Plus	Standard Length Designation	B47	50"
Classical Cogged	Standard Length Designation	AX48	50"
Narrow Deep Wedge	Effective Length	5VX500	50"

LENGTH

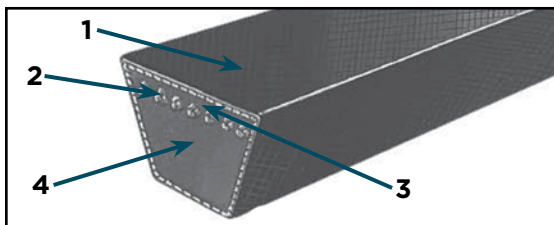
NOTE: Length information values in the above table are approximate. Industry standards require that to properly measure a belt, it must be installed on a fixture with two pulleys of prescribed dimension and tensioned to a specific value. Accurate values cannot be measured by hand on a free length of belt.

V-Belt Type	Dimensions (Width/Height)
LIGHT DUTY Fractional HP	
CLASSICAL HEAVY DUTY Jason Multi-Plus® - UniMatch®	
MOLDED COGGED Cogged allows smaller pulleys. Better heat dissipation.	
WEDGE Narrower, deeper profile with higher power capability than classical v-belt. Allows for smaller, more compact drives.	
WEDGE COGGED Same properties of Wedge. Cogged for greater flexibility and heat dissipation. Raw Edge Sidewalls (no fabric cover) prevent slippage.	

WIDTH/HEIGHT

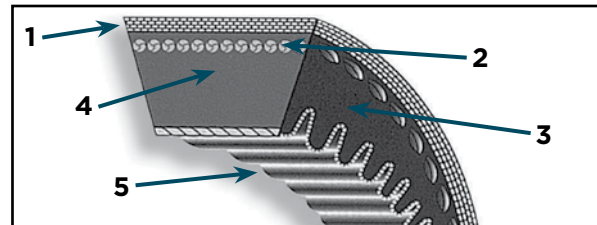
BELT SIZE DIMENSIONS IN THIS PUBLICATION ARE NOMINAL.

WRAPPED V-BELT



- 1. Cover - Rubberized Fabric**
 - Flexible, non-cracking, smooth running for long life
 - Oil, heat & abrasion resistant
- 2. Load Section - Polyester Cords**
 - Positioned to take tension in both FHP & Classical applications
 - Chemically treated, then fused prevents separation
- 3. Load Carrying Section**
 - Special compound to resist stretch & fatigue
- 4. Compression Section**
 - Elastomer resists compression fatigue
 - Dissipates internal heat build-up
 - Provides firm lateral pressure against groove sidewall and distributes the load to cords

RAW EDGE V-BELT



- 1. Top Fabric**
 - Provides heat and oil resistance
- 2. Load Section - Polyester Cords**
 - Provides uniform distribution of load
- 3. Raw Edge Sidewalls**
 - Increases grip
 - Improved efficiency through reduced slippage
- 4. Compression Section**
 - Elastomer resists compression fatigue
 - Dissipates internal heat build-up
 - Provides firm lateral pressure against groove sidewall and distributes the load to cords
- 5. Precision Molded Cogs**
 - Provide flexibility and aid in heat dissipation

CONSTRUCTION



PULLEYS & BUSHINGS

Jason Pulleys & Bushings

Jason Megadyne offers a comprehensive line of pulleys and bushings for V-belts and synchronous/timing applications.

Light Duty Pulleys - Light duty cast iron pulleys are machined from gray cast iron. They are statically balanced, painted and are individually packaged. Available in single and double groove. Bushings are ordered separately.

- AK Pulleys fit 3L, 4L and A section
- BK Pulleys fit 4L, A, 5L and B section



Variable Pitch Pulleys - Available in single (1VP) and double (2VP) groove. Includes hollow head set screws and keyseat. Jason standard pulleys can be used as a companion pulley. Available in various bore sizes. Fits 3L, 4L, 5L, A or B belt sections.

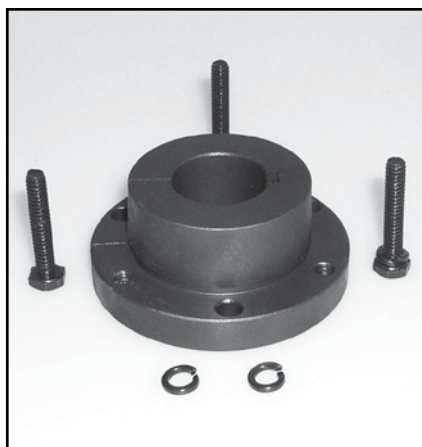
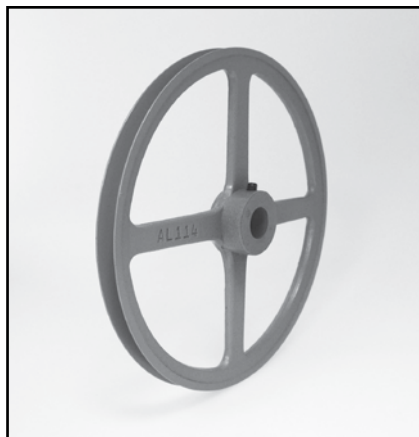
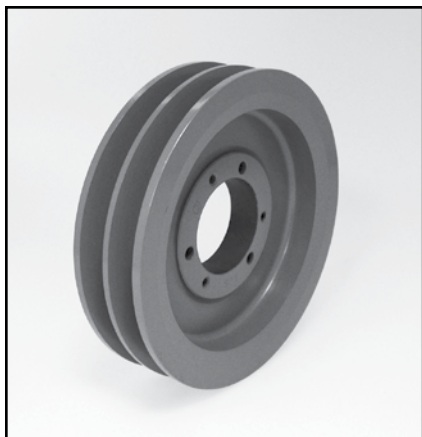
AL (Blower) Pulleys - AL Pulleys for Light Duty Applications. Cast Iron construction. Includes set screw and keyseat. Not to be used with drives rated for "AX" belt (cogged raw edge).

QD Pulleys and Bushings - QD pulleys and bushings are available for heavy duty applications. They are statically balanced and painted, and are individually packaged, sealed in plastic wrap.

- A/B Combination up to 6 grooves
- C section up to 8 grooves
- D section up to 10 grooves
- 3V section up to 10 grooves
- 5V section up to 6 grooves

Synchronous/Timing Pulleys - Jason supplies complete drives, including metric pulleys and clamping belt plates made to standard and custom specifications. Available in aluminum or steel, Jason's pulleys are manufactured to precise tolerances to assure a perfect fit between belt and pulley. Timing pulleys are balanced, painted and available in all standard pitches for quick delivery. Contact Jason Customer Service for more information.

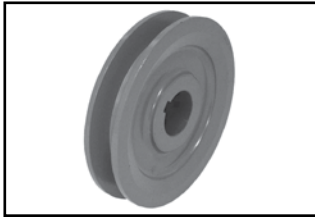
Non-Stock/Made-To-Order - If you do not find the pulley you need in this catalog, please contact Jason Customer Service. Jason can supply quotations on virtually any non-stock or made-to-order pulley with special features or construction. Jason is often able to supply the product with minimal delays on a special order basis.



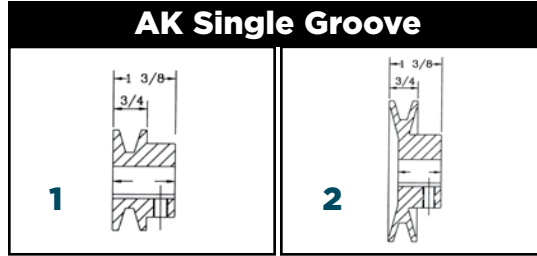
PULLEYS & BUSHINGS



PULLEYS & BUSHINGS



AK - Bored to Size



AK PACKAGED

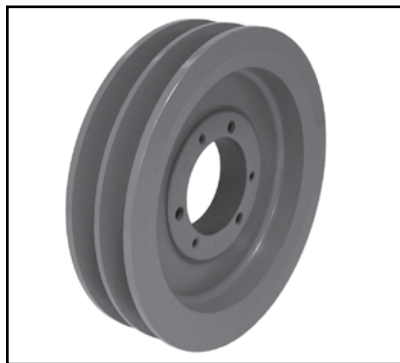
AK PULLEYS - 3L, 4L & A BELTS

Diameter				Bore Size											
Out Side	"A" Datum	"3L" Datum	Draw No.	1/2"	5/8"	3/4"	7/8"	1"	1-1/8"	1-3/16"	1-7/16"	Wt. Lbs.			
1.75	1.50	1.16	1	AK17-1/2	AK17-5/8	AK17-3/4							0.2		
2.00	1.80	1.46	1	AK20-1/2	AK20-5/8	AK20-3/4	AK20-7/8						0.3		
2.10	1.90	1.56	1	AK21-1/2	AK21-5/8	AK21-3/4	AK21-7/8						0.4		
2.20	2.00	1.66	1	AK22-1/2	AK22-5/8	AK22-3/4	AK22-7/8						0.5		
2.30	2.10	1.76	1	AK23-1/2	AK23-5/8	AK23-3/4	AK23-7/8	AK23-1					0.5		
2.50	2.30	1.96	2	AK25-1/2	AK25-5/8	AK25-3/4	AK25-7/8	AK25-1	AK25-1-1/8				0.5		
2.60	2.40	2.06	2	AK26-1/2	AK26-5/8	AK26-3/4	AK26-7/8	AK26-1					0.5		
2.70	2.50	2.16	2	AK27-1/2	AK27-5/8	AK27-3/4	AK27-7/8	AK27-1					0.6		
2.80	2.60	2.26	2	AK28-1/2	AK28-5/8	AK28-3/4	AK28-7/8	AK28-1	AK28-1-1/8				0.7		
3.05	2.80	2.46	2	AK30-1/2	AK30-5/8	AK30-3/4	AK30-7/8	AK30-1	AK30-1-1/8				0.7		
3.25	3.00	2.66	2	AK32-1/2	AK32-5/8	AK32-3/4	AK32-7/8	AK32-1	AK32-1-1/8				0.7		
3.45	3.20	2.86	2	AK34-1/2	AK34-5/8	AK34-3/4	AK34-7/8	AK34-1	AK34-1-1/8				0.9		
3.75	3.50	3.16	2	AK39-1/2	AK39-5/8	AK39-3/4	AK39-7/8	AK39-1	AK39-1-1/8				1.4		
3.95	3.70	3.36	2	AK41-1/2	AK41-5/8	AK41-3/4	AK41-7/8	AK41-1	AK41-1-1/8				1.5		
4.25	4.00	3.66	1	AK44-1/2	AK44-5/8	AK44-3/4	AK44-7/8	AK44-1	AK44-1-1/8				1.5		
4.45	4.20	3.86	1	AK46-1/2	AK46-5/8	AK46-3/4	AK46-7/8	AK46-1	AK46-1-1/8				1.5		
4.75	4.50	4.16	1	AK49-1/2	AK49-5/8	AK49-3/4	AK49-7/8	AK49-1	AK49-1-1/8				1.7		
4.95	4.70	4.36	1	AK51-1/2	AK51-5/8	AK51-3/4	AK51-7/8	AK51-1	AK51-1-1/8	AK51-1-3/16			1.7		
5.25	5.00	4.66	1	AK54-1/2	AK54-5/8	AK54-3/4	AK54-7/8	AK54-1	AK54-1-1/8	AK54-1-3/16			1.8		
5.45	5.20	4.86	1	AK56-1/2	AK56-5/8	AK56-3/4	AK56-7/8	AK56-1	AK56-1-1/8	AK56-1-3/16			1.9		
5.75	5.50	5.16	1	AK59-1/2	AK59-5/8	AK59-3/4	AK59-7/8	AK59-1	AK59-1-1/8	AK59-1-3/16			2.0		
5.95	5.70	5.36	1	AK61-1/2	AK61-5/8	AK61-3/4	AK61-7/8	AK61-1	AK61-1-1/8	AK61-1-3/16			2.1		
6.25	6.00	5.66	1	AK64-1/2	AK64-5/8	AK64-3/4	AK64-7/8	AK64-1	AK64-1-1/8	AK64-1-3/16			2.2		
6.45	6.20	5.86	1	AK66-1/2	AK66-5/8	AK66-3/4	AK66-7/8	AK66-1	AK66-1-1/8	AK66-1-3/16			2.3		
6.95	6.70	6.36	1	AK71-1/2	AK71-5/8	AK71-3/4	AK71-7/8	AK71-1	AK71-1-1/8	AK71-1-3/16	AK71-1-7/16		3.8		
7.25	7.00	6.66	1	AK74-1/2	AK74-5/8	AK74-3/4	AK74-7/8	AK74-1	AK74-1-1/8	AK74-1-3/16	AK74-1-7/16		3.4		
7.75	7.50	7.16	3			AK79-3/4		AK79-1					3.5		
8.25	8.00	7.66	1	AK84-1/2	AK84-5/8	AK84-3/4		AK84-1			AK84-1-7/16		3.8		
9.25	9.00	8.66	1	AK94-1/2	AK94-5/8	AK94-3/4		AK94-1			AK94-1-7/16		4.5		
10.25	10.00	9.66	1	AK104-1/2	AK104-5/8	AK104-3/4		AK104-1			AK104-1-7/16		5.1		
10.75	10.50	10.16	1			AK109-3/4		AK109-1			AK109-1-7/16		5.8		
12.25	12.00	11.66	3		AK124-5/8								7.0		
13.25	13.00	12.66	1			AK134-3/4		AK134-1			AK134-1-7/16		7.5		
14.25	14.00	13.66	1			AK144-3/4		AK144-1			AK144-1-7/16		8.5		
2.00	1.80	1.46	1			2AK20-3/4							1.0		
2.25	2.00	1.66	1	2AK22-1/2	2AK22-5/8	2AK22-3/4	2AK22-7/8						0.9		
2.35	2.10	1.76	1	2AK23-1/2									1.0		
2.55	2.30	1.96	1	2AK25-1/2	2AK25-5/8	2AK25-3/4	2AK25-7/8	2AK25-1					1.3		
2.75	2.50	2.16	1		2AK27-5/8	2AK27-3/4	2AK27-7/8	2AK27-1					1.5		
2.85	2.60	2.26	1	2AK28-1/2	2AK28-5/8	2AK28-3/4	2AK28-7/8	2AK28-1					1.8		
3.05	2.80	2.46	1	2AK30-1/2	2AK30-5/8	2AK30-3/4	2AK30-7/8	2AK30-1	2AK30-1-1/8				1.8		
3.25	3.00	2.66	1		2AK32-5/8	2AK32-3/4	2AK32-7/8	2AK32-1	2AK32-1-1/8				2.1		
3.45	3.20	2.86	1	2AK34-1/2	2AK34-5/8	2AK34-3/4	2AK34-7/8	2AK34-1	2AK34-1-1/8				2.3		
3.75	3.50	3.16	2		2AK39-5/8	2AK39-3/4	2AK39-7/8	2AK39-1	2AK39-1-1/8				2.6		
3.95	3.70	3.36	2		2AK41-5/8	2AK41-3/4	2AK41-7/8	2AK41-1	2AK41-1-1/8				2.9		
4.25	4.00	3.66	2		2AK44-5/8	2AK44-3/4	2AK44-7/8	2AK44-1	2AK44-1-1/8				3.0		
4.45	4.20	3.86	2		2AK46-5/8		2AK46-7/8	2AK46-1	2AK46-1-1/8				3.1		
4.75	4.50	4.16	2			2AK49-3/4	2AK49-7/8	2AK49-1	2AK49-1-1/8				3.6		
4.95	4.70	4.36	2		2AK51-5/8	2AK51-3/4	2AK51-7/8	2AK51-1	2AK51-1-1/8				3.8		
5.25	5.00	4.66	2		2AK54-5/8	2AK54-3/4	2AK54-7/8	2AK54-1	2AK54-1-1/8				3.3		
5.45	5.20	4.86	1		2AK56-5/8	2AK56-3/4		2AK56-1	2AK56-1-1/8				3.4		
5.75	5.50	5.16	1			2AK59-3/4		2AK59-1	2AK59-1-1/8				3.5		
5.95	5.70	5.36	1			2AK61-3/4	2AK61-7/8	2AK61-1	2AK61-1-1/8				3.6		
6.25	6.00	5.66	1			2AK64-3/4		2AK64-1	2AK64-1-1/8	2AK64-1-3/16	2AK64-1-7/16		4.8		
7.25	7.00	6.66	1			2AK74-3/4		2AK74-1	2AK74-1-1/8	2AK74-1-3/16	2AK74-1-7/16		5.6		
8.25	8.00	7.66	3					2AK84-1					8.0		
10.25	10.00	9.66	3					2AK104-1					10.0		



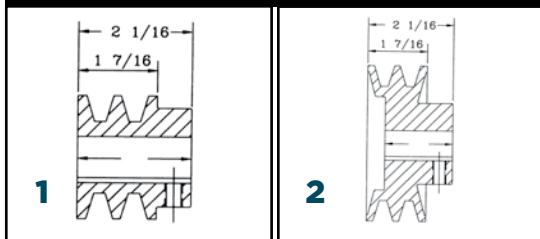
PULLEYS & BUSHINGS

AK PULLEYS - 3L, 4L & A BELTS



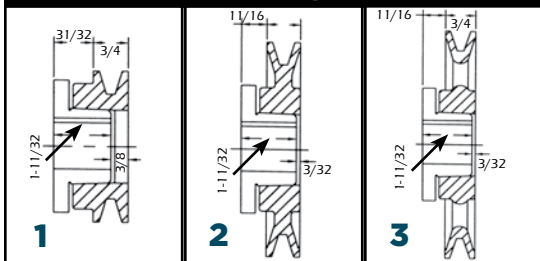
AK BUSHED

2AK Double Groove

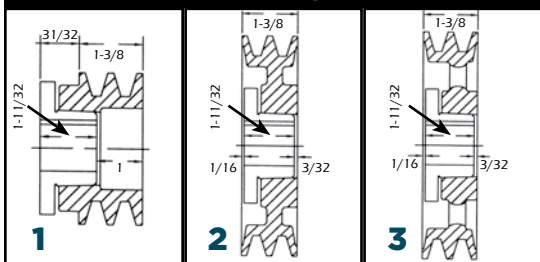


- Light Duty Cast Iron Pulleys
- Machined from Gray Cast Iron
- Statically Balanced and Painted
- Individually Packaged

AK Bushed Single Groove



AK Bushed Single Groove



Item	Bushing Type	Outside	"A" Datum	"3L" Datum	Drawing	Wt. Lbs.
AK30H	H	3.05	2.80	2.46	1	1.10
AK32H	H	3.25	3.00	2.66	1	1.20
AK34H	H	3.45	3.20	2.86	2	1.00
AK39H	H	3.75	3.50	3.16	2	1.40
AK41H	H	3.95	3.70	3.36	2	1.60
AK44H	H	4.25	4.00	3.66	2	1.90
AK46H	H	4.45	4.20	3.86	2	1.90
AK49H	H	4.75	4.50	4.16	2	2.10
AK51H	H	4.95	4.70	4.36	2	2.30
AK54H	H	5.25	5.00	4.66	2	2.00
AK56H	H	5.45	5.20	4.86	2	2.30
AK59H	H	5.75	5.50	5.16	2	2.40
AK61H	H	5.95	5.70	5.36	3	2.50
AK64H	H	6.25	6.00	5.66	3	2.70
AK66H	H	6.45	6.20	5.86	3	2.80
AK69H	H	6.75	6.50	6.16	3	3.20
AK71H	H	6.95	6.70	6.36	3	3.10
AK74H	H	7.25	7.00	6.66	3	3.30
AK79H	H	7.75	7.50	7.16	3	3.50
AK84H	H	8.25	8.00	7.66	3	3.60
AK89H	H	8.75	8.50	8.16	3	4.00
AK94H	H	9.25	9.00	8.66	3	4.40
AK99H	H	9.75	9.50	9.16	3	4.70
AK104H	H	10.25	10.00	9.66	3	5.10
AK109H	H	10.75	10.50	10.16	3	6.10
AK114H	H	11.25	11.00	10.66	3	6.55
AK124H	H	12.25	12.00	11.66	3	6.90
AK134H	H	13.25	13.00	12.66	3	7.40
AK144H	H	14.25	14.00	13.66	3	8.30
2AK30H	H	3.05	2.80	2.46	1	1.40
2AK32H	H	3.25	3.00	2.66	1	1.70
2AK34H	H	3.45	3.20	2.86	1	1.80
2AK39H	H	3.75	3.50	3.16	2	1.80
2AK41H	H	3.95	3.70	3.36	2	1.90
2AK44H	H	4.25	4.00	3.66	2	2.40
2AK46H	H	4.45	4.20	3.86	2	2.50
2AK49H	H	4.75	4.50	4.16	2	3.10
2AK51H	H	4.95	4.70	4.36	2	3.20
2AK54H	H	5.25	5.00	4.66	2	3.40
2AK56H	H	5.45	5.20	4.86	3	3.60
2AK59H	H	5.75	5.50	5.16	3	3.40
2AK61H	H	5.95	5.70	5.36	3	3.30
2AK64H	H	6.25	6.00	5.66	3	3.90
2AK74H	H	7.25	7.00	6.66	3	4.90
2AK84H	H	8.25	8.00	7.66	3	5.80
2AK94H	H	9.25	9.00	8.66	3	6.10
2AK104H	H	10.25	10.00	9.66	3	7.70

H-Bushings for AK/BK Pulleys

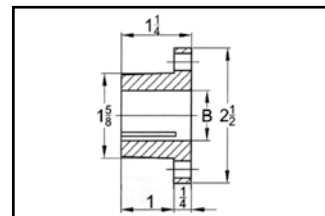
Bushing Nomenclature

H -1/2

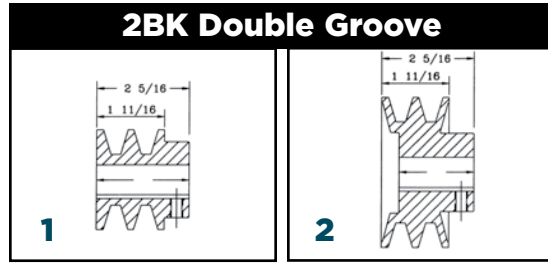
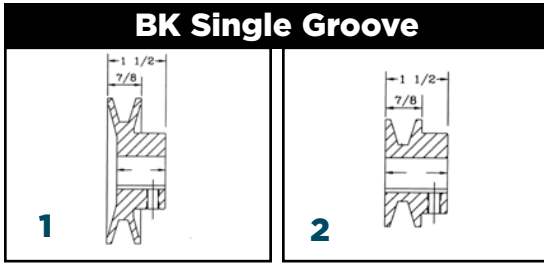
Bushing Type Bore Size

- H-3/8
- H-7/16
- H-1/2
- H-9/16
- H-5/8
- H-11/16
- H-3/4
- H-13/16
- H-7/8
- H-15/16
- H-1
- H-1-1/16
- H-1-1/8
- H-1-3/16
- H-1-1/4
- H-1-5/16
- H-1-3/8
- H-1-7/16
- H-1-1/2

Order Bushings Separately



PULLEYS & BUSHINGS



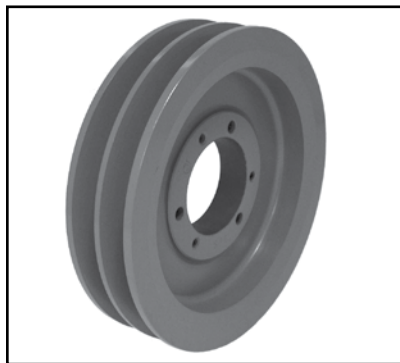
BK PULLEYS - 4L, A & 5L, B BELTS

Diameter	Datum Dia		Draw No.	Bore Size										Wt. Lbs.		
	"A"	"B"		1/2"	5/8"	3/4"	7/8"	1"	1-1/8"	1-3/16"	1-3/8"	1-7/16"				
2.40	1.65	2.05	1	BK24-1/2	BK24-5/8											0.1
2.50	1.90	2.30	1	BK25-1/2	BK25-5/8	BK25-3/4	BK25-7/8	BK25-1								0.5
2.60	2.00	2.40	1	BK26-1/2	BK26-5/8	BK26-3/4	BK26-7/8	BK26-1								0.6
2.70	2.10	2.50	2	BK27-1/2	BK27-5/8	BK27-3/4	BK27-7/8	BK27-1								0.6
2.95	2.20	2.60	2	BK28-1/2	BK28-5/8	BK28-3/4	BK28-7/8	BK28-1	BK28-1-1/8							0.8
3.15	2.40	2.80	2	BK30-1/2	BK30-5/8	BK30-3/4	BK30-7/8									0.8
3.35	2.60	3.00	2	BK32-1/2	BK32-5/8	BK32-3/4	BK32-7/8									0.8
3.55	2.80	3.20	2	BK34-1/2	BK34-5/8	BK34-3/4	BK34-7/8	BK34-1	BK34-1-1/8							1.3
3.75	3.00	3.40	2	BK36-1/2	BK36-5/8	BK36-3/4	BK36-7/8	BK36-1	BK36-1-1/8							1.5
3.95	3.20	3.60	2	BK40-1/2	BK40-5/8	BK40-3/4	BK40-7/8	BK40-1	BK40-1-1/8							1.5
4.25	3.50	3.90	2	BK45-1/2	BK45-5/8	BK45-3/4	BK45-7/8	BK45-1	BK45-1-1/8							1.8
4.45	3.70	4.10	2	BK47-1/2	BK47-5/8	BK47-3/4	BK47-7/8	BK47-1	BK47-1-1/8							1.9
4.75	4.00	4.40	2	BK50-1/2	BK50-5/8	BK50-3/4	BK50-7/8	BK50-1	BK50-1-1/8							2.0
4.95	4.20	4.60	2	BK52-1/2	BK52-5/8	BK52-3/4	BK52-7/8	BK52-1	BK52-1-1/8							2.0
5.25	4.50	4.90	2	BK55-1/2	BK55-5/8	BK55-3/4	BK55-7/8	BK55-1	BK55-1-1/8	BK55-1-3/16						2.2
5.75	5.00	5.40	2	BK60-1/2	BK60-5/8	BK60-3/4	BK60-7/8	BK60-1	BK60-1-1/8	BK60-1-1/8						2.5
5.95	5.20	5.60	2	BK62-1/2	BK62-5/8	BK62-3/4	BK62-7/8	BK62-1	BK62-1-1/8	BK62-1-3/16						2.4
6.45	5.70	6.10	2			BK65-3/4	BK65-7/8									3.0
6.45	5.70	6.10	2		BK67-5/8	BK67-3/4	BK67-7/8	BK67-1	BK67-1-1/8							2.8
6.75	6.00	6.40	2		BK70-5/8	BK70-3/4	BK70-7/8	BK70-1	BK70-1-1/8	BK70-1-3/16				BK70-1-7/16		3.3
6.95	6.20	6.60	2			BK72-3/4	BK72-7/8	BK72-1	BK72-1-1/8							3.9
7.25	6.50	6.90	2					BK75-1								3.5
7.75	7.00	7.40	2		BK80-5/8	BK80-3/4		BK80-1								4.0
8.25	7.50	7.90	2			BK85-3/4										4.5
8.75	8.00	8.40	2		BK90-5/8	BK90-3/4		BK90-1								5.0
9.25	8.50	8.90	2			BK95-3/4										5.5
9.75	9.00	9.40	2	BK100-1/2		BK100-3/4	BK100-7/8	BK100-1	BK100-1-1/8	BK100-1-3/16	BK100-1-3/8	BK100-1-7/16				5.6
10.25	9.50	9.90	2					BK105-1								6.0
10.75	10.00	10.40	2			BK110-3/4		BK110-1	BK110-1-1/8	BK110-1-3/16	BK110-1-3/8	BK110-1-7/16				6.4
11.25	10.50	10.90	2					BK115-1	BK115-1-1/8		BK115-1-3/8	BK115-1-7/16				6.9
11.75	11.40	11.75	2			BK120-3/4		BK120-1								8.0
12.75	12.40	12.75	2			BK130-3/4		BK130-1								9.0
13.75	13.00	13.40	2			BK140-3/4		BK140-1								10.0
15.75	15.00	15.40	2					BK160-1	BK160-1-1/8	BK160-1-3/16	BK160-1-3/8	BK160-1-7/16				11.4
2.50	1.90	2.30	1	2BK25-1/2	2BK25-5/8	2BK25-3/4	2BK25-7/8									1.3
2.70	2.10	2.50	1	2BK27-1/2	2BK27-5/8		2BK27-7/8	2BK27-1								1.6
2.95	2.20	2.60	1	2BK28-1/2	2BK28-5/8	2BK28-3/4	2BK28-7/8	2BK28-1	2BK28-1-1/8							1.9
3.15	2.40	2.80	1	2BK30-1/2	2BK30-5/8	2BK30-3/4	2BK30-7/8	2BK30-1	2BK30-1-1/8							2.3
3.35	2.60	3.00	1	2BK32-1/2	2BK32-5/8		2BK32-7/8	2BK32-1	2BK32-1-1/8							2.6
3.55	2.80	3.20	1		2BK34-5/8	2BK34-3/4	2BK34-7/8	2BK34-1	2BK34-1-1/8							2.8
3.75	3.00	3.40	1			2BK36-3/4	2BK36-7/8	2BK36-1	2BK36-1-1/8		2BK36-1-3/8					3.3
3.95	3.20	3.60	2		2BK40-5/8	2BK40-3/4	2BK40-7/8	2BK40-1	2BK40-1-1/8							3.3
4.25	3.50	3.90	2					2BK45-1	2BK45-1-1/8		2BK45-1-3/8					3.3
4.45	3.70	4.10	2				2BK47-7/8	2BK47-1	2BK47-1-1/8							3.7
4.75	4.00	4.40	2			2BK50-3/4		2BK50-1	2BK50-1-1/8		2BK50-1-3/8					4.1
4.95	4.20	4.60	2		2BK52-5/8		2BK52-7/8	2BK52-1	2BK52-1-1/8		2BK52-1-3/8					4.5
5.25	4.50	4.90	2			2BK60-3/4	2BK60-7/8	2BK60-1	2BK60-1-1/8							4.5
5.75	5.00	5.40	2					2BK62-1								6.0
5.95	5.20	5.60	2		2BK62-5/8											6.0
6.75	6.00	6.40	2		2BK70-5/8											6.0
7.75	7.00	7.40	2		2BK80-5/8	2BK80-3/4		2BK80-1		2BK80-1-3/16						7.0
8.75	8.00	8.40	2		2BK90-5/8				2BK90-1-1/8							8.0
9.75	9.00	9.40	2			2BK100-3/4		2BK100-1		2BK100-1-3/16						10.0
10.75	10.00	10.40	2					2BK110-1								13.0
11.75	11.00	11.40	2					2BK120-1		2BK120-1-3/16						10.0
13.75	13.00	13.40	2					2BK140-1								17.0



PULLEYS & BUSHINGS

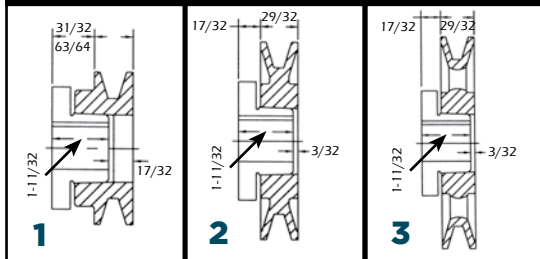
BK PULLEYS - 4L, A & 5L, B BELTS



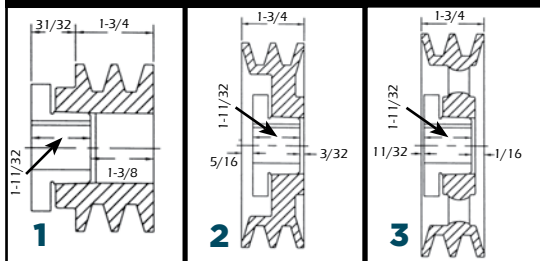
BK BUSHED

- Light Duty Cast Iron Pulleys
- Machined from Gray Cast Iron
- Statically Balanced and Painted
- Individually Packaged

BK Bushed Single Groove



BK Bushed Double Groove

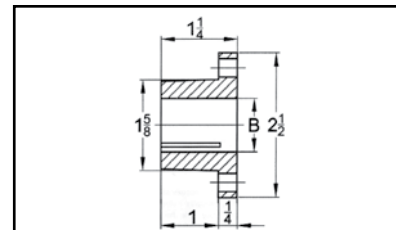


See page 28 for Complete H-Bushing Bore Sizes

Item	Bushing Type	Outside	"A" Datum	"B" Datum	Drawing	Wt. Lbs.
BK30H	H		2.40	2.80	1	1.20
BK32H	H	3.35	2.60	3.00	1	1.40
BK34H	H	3.55	2.80	3.20	1	1.60
BK36H	H	3.75	3.00	3.40	1	1.20
BK40H	H	3.95	3.20	3.60	1	1.40
BK45H	H	4.25	3.50	3.90	1	1.80
BK47H	H	4.45	3.70	4.10	1	2.20
BK50H	H	4.75	4.00	4.40	2	2.00
BK52H	H	4.95	4.20	4.60	2	2.10
BK55H	H	5.25	4.50	4.90	2	2.70
BK57H	H	5.45	4.70	5.10	2	2.70
BK60H	H	5.75	5.00	5.40	3	2.50
BK62H	H	5.95	5.20	5.60	3	2.60
BK65H	H	6.25	5.50	5.90	3	2.80
BK67H	H	6.45	5.70	6.10	3	2.90
BK70H	H	6.75	6.00	6.40	3	2.80
BK72H	H	6.95	6.20	6.60	3	3.10
BK75H	H	7.25	6.50	6.90	3	3.30
BK77H	H	7.45	6.70	7.10	3	3.80
BK80H	H	7.75	7.00	7.40	3	3.40
BK85H	H	8.25	7.50	7.90	3	3.80
BK90H	H	8.75	8.00	8.40	3	4.30
BK95H	H	9.25	8.50	8.90	3	5.00
BK100H	H	9.75	9.00	9.40	3	5.20
BK105H	H	10.25	9.50	9.90	3	5.50
BK110H	H	10.75	10.00	10.40	3	6.00
BK115H	H	11.25	10.50	10.90	3	6.40
BK120H	H	11.75	11.00	11.40	3	6.90
BK130H	H	12.75	12.00	12.40	3	6.90
BK140H	H	13.75	13.00	13.40	3	8.50
BK150H	H	14.75	14.00	14.40	3	9.50
BK160H	H	15.75	15.00	15.40	3	9.80
BK190H	H	18.75	18.00	18.40	3	12.80
2BK32H	H	3.35	2.60	3.00	1	2.10
2BK34H	H	3.55	2.80	3.20	1	2.40
2BK36H	H	3.75	3.00	3.40	1	2.00
2BK40H	H	3.95	3.20	3.60	2	2.40
2BK45H	H	4.25	3.50	3.90	2	3.00
2BK47H	H	4.45	3.70	4.10	2	2.80
2BK50H	H	4.75	4.00	4.40	2	3.30
2BK52H	H	4.95	4.20	4.60	2	3.60
2BK55H	H	5.25	4.50	4.90	2	3.90
2BK57H	H	5.45	4.70	5.10	2	4.30
2BK60H	H	5.75	5.00	5.40	3	4.40
2BK62H	H	5.95	5.20	5.60	3	4.50
2BK65H	H	6.25	5.50	5.90	3	4.50
2BK67H	H	6.45	5.70	6.10	3	5.00
2BK70H	H	6.75	6.00	6.40	3	5.10
2BK80H	H	7.75	7.00	7.40	3	6.40
2BK90H	H	8.75	8.00	8.40	3	7.60
2BK100H	H	9.75	9.00	9.40	3	8.40
2BK110H	H	10.75	10.00	10.40	3	9.30
2BK120H	H	11.75	11.00	11.40	3	11.00
2BK130H	H	12.75	12.00	12.40	3	13.10
2BK140H	H	13.75	13.00	13.40	3	14.80
2BK160H	H	15.75	15.00	15.40	3	17.50
2BK190H	H	18.75	18.00	18.40	3	21.50

Standard Keyseat

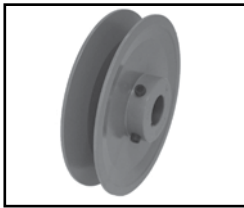
Bore Range	Keyseat
1/2"	None
5/8 to 7/8	3/16" x 3/32"
15/16 to 1-3/16	1/4 x 1/8
1-3/8	5/16 x 5/32
1-7/16	3/8 x 3/16



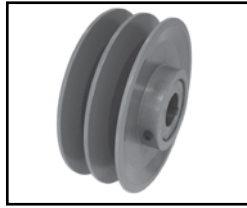
PULLEYS & BUSHINGS



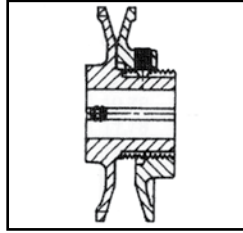
BORED TO SIZE



1VP



2VP



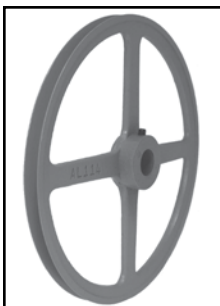
- 1VP - Single Groove Pulley
- 2VP - 2-Groove Pulley
- Includes Hollow Head Set Screws and Keyseat
- Use standard Jason pulleys as a companion pulley.

VARIABLE PITCH PULLEYS - FITS 3L, 4L, 5L, A OR B BELTS

Dia Pitch	Datum Dia			Bore Size								Wt. Lbs.
	3L Belts	4L/"A" Belts	5L/"B" Belts	1/2"	5/8"	3/4"	7/8"	1"	1-1/8"	1-3/8"	1-5/8"	
2.50	1.6-2.4			1VL25-1/2	1VL25-5/8							0.8
2.87	1.8-2.7			1VL30-1/2	1VL30-5/8							1.0
3.15	1.7-2.5	1.9-2.9	2.4-3.2	1VL34-1/2*	1VL34-5/8*	1VL34-3/4						1.1
3.75	2.3-3.1	2.4-3.4	2.7-3.7	1VL40-1/2	1VL40-5/8	1VL40-3/4	1VL40-7/8					1.3
4.15	2.7-3.5	2.8-3.8	3.1-4.1	1VL44-1/2	1VL44-5/8	1VL44-3/4	1VL44-7/8					1.3
4.75	3.3-4.1	3.4-4.4	3.7-4.7		1VM50-5/8		1VM50-7/8					2.8
2.32	1.4-2.2			1VP25-1/2								0.7
3.15	1.7-2.5	1.9-2.9	2.4-3.2	1VP34-1/2	1VP34-5/8							1.4
3.75	2.3-3.1	2.4-3.4	2.7-3.7		1VP40-5/8	1VP40-3/4						1.9
4.15	2.7-3.5	2.8-3.8	3.1-4.1	1VP44-1/2	1VP44-5/8	1VP44-3/4						2.4
4.15	2.7-3.5	2.8-3.8	3.1-4.1				1VP44-7/8	1VP44-1	1VP44-1-1/8			2.9
4.75	3.3-3.4	3.4-4.4	3.7-4.7	1VP50-1/2	1VP50-5/8	1VP50-3/4	1VP50-7/8	1VP50-1	1VP50-1-1/8			2.9
4.75	3.3-3.4	3.4-4.4	3.7-4.7									3.6
5.35	3.9-4.7	4.0-5.0	4.3-5.3	1VP56-1/2	1VP56-5/8	1VP56-3/4						3.8
5.35	3.9-4.7	4.0-5.0	4.3-5.3				1VP56-7/8	1VP56-1	1VP56-1-1/8			4.4
6.00		4.2-5.2	4.3-5.5				1VP60-7/8	1VP60-1	1VP60-1-1/8	1VP60-1-3/8		6.5
5.95	4.5-5.3	4.6-5.6	4.9-5.9				1VP62-7/8	1VP62-1	1VP62-1-1/8	1VP62-1-3/8		6.1
6.50		4.7-5.7	4.8-6.0				1VP65-7/8		1VP65-1-1/8	1VP65-1-3/8		6.8
6.55	5.1-5.9	5.2-6.2	5.5-6.5				1VP68-7/8	1VP68-1	1VP68-1-1/8	1VP68-1-3/8		7.3
7.10		5.3-6.3	5.4-6.6				1VP71-7/8		1VP71-1-1/8	1VP71-1-3/8		8.2
7.50		5.7-6.7	5.8-7.0				1VP75-7/8		1VP75-1-1/8	1VP75-1-3/8		9.2
3.35	1.9-2.7	2.0-3.0	2.5-3.3		2VP36-5/8	2VP36-3/4	2VP36-7/8					3.4
3.95	2.5-3.3	2.6-3.6	2.9-3.9		2VP42-5/8	2VP42-3/4	2VP42-7/8	2VP42-1	2VP42-1-1/8			4.4
4.75	3.3-4.1	3.4-4.4	3.7-4.7		2VP50-5/8	2VP50-3/4	2VP50-7/8	2VP50-1	2VP50-1-1/8			6.3
5.35	3.9-4.7	4.0-5.0	4.3-5.3		2VP56-5/8	2VP56-3/4	2VP56-7/8	2VP56-1	2VP56-1-1/8			7.8
6.00		4.2-5.2	4.3-5.5			2VP60-3/4	2VP60-7/8	2VP60-1	2VP60-1-1/8	2VP60-1-3/8	2VP60-1-5/8	10.6
5.95	4.5-5.3	4.6-5.6	4.9-5.9				2VP62-7/8		2VP62-1-1/8	2VP62-1-3/8		10.0
6.50		4.7-5.7	4.8-6.0						2VP65-1-1/8	2VP65-1-3/8	2VP65-1-5/8	12.3
6.55	5.1-5.9	5.2-6.2	5.5-6.5						2VP68-1-1/8	2VP68-1-3/8	2VP68-1-5/8	11.7
7.10		5.3-6.3	5.4-6.6						2VP71-1-1/8	2VP71-1-3/8	2VP71-1-5/8	14.6
7.50		5.7-6.7	5.8-7.0						2VP75-1-1/8	2VP75-1-3/8	2VP75-1-5/8	16.5

* For 2 Set Screws, add "2SS" after part number

AL (BLOWER) PULLEYS



- Light Duty Groove Applications
- Includes Set Screw and Keyseat
- Cast Iron

Diameter Outside	Bore Size			Wt. Lbs.	
	A-Datum	5/8"	3/4"		
4.93	4.78	AL54-5/8	AL54-3/4	AL54-1	1.1
5.93	5.78	AL64-5/8	AL64-3/4	AL64-1	1.2
6.93	6.78	AL74-5/8	AL74-3/4	AL74-1	1.5
7.93	7.78	AL84-5/8	AL84-3/4	AL84-1	1.8
7.93	7.78			AL84-1-Y	1.8
8.93	8.78		AL94-3/4	AL94-1	2.4
9.93	9.78		AL104-3/4	AL104-1	2.9
10.93	10.78		AL114-3/4	AL114-1	3.1
11.93	11.78		AL124-3/4	AL124-1	3.8

Not to Be Used with "AX" Notched Belt Rated Drives



PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "A/B" COMBINATION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged



QD "B" PULLEY



QD PULLEY PACKAGING

- Individually Packaged
- Sealed in Plastic Wrap

Diameter Outside	"A" Datum	"B" Datum	One Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
3.75	3.0	3.4	1B34SH	SH	11B	1/2	1-1/4	1/8	1.0
3.95	3.2	3.6	1B36SH	SH	11B	1/2	1-1/4	1/8	1.0
4.15	3.4	3.8	1B38SH	SH	11B	1/2	1-1/4	1/8	2.0
4.35	3.6	4.0	1B40SH	SH	11B	1/2	1-1/4	1/8	2.0
4.55	3.8	4.2	1B42SH	SH	11B	1/2	1-1/4	1/8	2.0
4.75	4.0	4.4	1B44SH	SH	11B	1/2	1-1/4	1/8	2.0
4.95	4.2	4.0	1B46SDS	SDS	5B	7/16	1-15/16	0	2.0
5.15	4.4	4.8	1B48SDS	SDS	5B	7/16	1-15/16	0	3.0
5.35	4.6	5.0	1B50SDS	SDS	5B	7/16	1-15/16	0	3.0
5.55	4.8	5.2	1B52SDS	SDS	5B	7/16	1-15/16	0	3.0
5.75	5.0	5.4	1B54SDS	SDS	5B	7/16	1-15/16	0	4.0
5.95	5.2	5.6	1B56SDS	SDS	5B	7/16	1-15/16	0	4.0
6.15	5.4	5.8	1B58SDS	SDS	5B	7/16	1-15/16	0	4.0
6.35	5.6	6.0	1B60SDS	SDS	5B	7/16	1-15/16	0	5.0
6.55	5.8	6.2	1B62SDS	SDS	5B	7/16	1-15/16	0	5.0
6.75	6.0	6.4	1B64SDS	SDS	5B	7/16	1-15/16	0	6.0
6.95	6.2	6.6	1B66SDS	SDS	5B	7/16	1-15/16	0	6.0
7.15	6.4	6.8	1B68SDS	SDS	5B	7/16	1-15/16	0	6.0
7.35	6.6	7.0	1B70SDS	SDS	6A	9/16	1-15/16	1/4	6.0
7.75	7.0	7.4	1B74SDS	SDS	6A	9/16	1-15/16	1/4	6.0
8.35	7.6	8.0	1B80SDS	SDS	6A	9/16	1-15/16	1/4	7.0
8.95	8.2	8.6	1B86SDS	SDS	6A	9/16	1-15/16	1/4	8.0
9.35	8.6	9.0	1B90SDS	SDS	6A	9/16	1-15/16	1/4	9.0
9.75	9.0	9.4	1B94SDS	SDS	6A	9/16	1-15/16	1/4	9.0
11.35	10.6	11.0	1B110SDS	SDS	6A	9/16	1-15/16	1/4	11.0
12.75	12.0	12.4	1B124SDS	SDS	6A	9/16	1-15/16	1/4	12.0
13.95	13.2	13.6	1B136SDS	SDS	6A	9/16	1-15/16	1/4	13.0
15.75	15.0	15.4	1B154SK	SK	5A	11/16	1-7/8	3/16	20.0
16.35	15.6	16.0	1B160SK	SK	5A	7/8	1-7/8	0	22.0
18.75	18.0	18.4	1B184SK	SK	5A	15/16	1-7/8	1/16	28.0
20.35	19.6	20.0	1B200SK	SK	5A	13/16	1-7/8	1/16	30.0
25.35	24.6	25.0	1B250SF	SK	5A	15/16	1-7/8	1/16	40.0

Standard Keyseat	
Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"

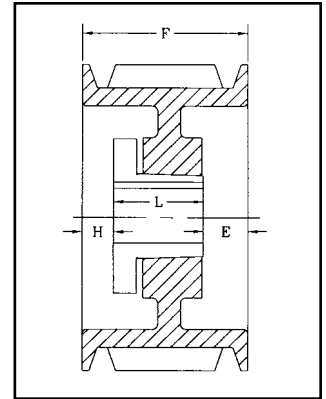
Diameter Outside	"A" Datum	"B" Datum	Two Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
3.75	3.0	3.4	2B34SH	SH	11B	5/8	1-1/4	1-1/8	2.0
3.95	3.2	3.6	2B36SH	SH	11B	15/32	1-1/4	31/32	3.0
4.15	3.4	3.8	2B38SH	SH	11B	15/32	1-1/4	31/32	3.0
4.35	3.6	4.0	2B40SH	SH	11B	15/32	1-1/4	31/32	3.0
4.55	3.8	4.2	2B42SH	SH	1B	1/16	1-1/4	7/16	3.0
4.75	4.0	4.4	2B44SH	SH	1B	1/16	1-1/4	7/16	4.0
4.95	4.2	4.0	2B46SDS	SDS	4B	0	1-5/16	7/16	4.0
5.15	4.4	4.8	2B48SDS	SDS	4B	0	1-5/16	7/16	4.0
5.35	4.6	5.0	2B50SDS	SDS	4B	0	1-5/16	7/16	5.0
5.55	4.8	5.2	2B52SDS	SDS	4B	0	1-5/16	7/16	5.0
5.75	5.0	5.4	2B54SDS	SDS	4B	0	1-5/16	7/16	6.0
5.95	5.2	5.6	2B56SDS	SDS	4B	0	1-5/16	7/16	6.0
6.15	5.4	5.8	2B58SDS	SDS	4B	0	1-5/16	7/16	6.0
6.35	5.6	6.0	2B60SDS	SDS	4W	0	1-5/16	7/16	6.0
6.55	5.8	6.2	2B62SDS	SDS	4W	0	1-5/16	7/16	7.0
6.75	6.0	6.4	2B64SDS	SDS	4W	0	1-5/16	7/16	7.0
6.95	6.2	6.6	2B66SDS	SDS	4W	0	1-5/16	7/16	8.0
7.15	6.4	6.8	2B68SDS	SDS	4W	0	1-5/16	7/16	8.0
7.35	6.6	7.0	2B70SK	SK	6W	3/8	1-7/8	1/4	9.0
7.75	7.0	7.4	2B74SK	SK	6W	3/8	1-7/8	1/4	10.0
8.35	7.6	8.0	2B80SK	SK	6W	3/8	1-7/8	1/4	11.0
8.95	8.2	8.6	2B86SK	SK	6A	3/8	1-7/8	1/4	12.0
9.35	8.6	9.0	2B90SK	SK	6A	3/8	1-7/8	1/4	12.0
9.75	9.0	9.4	2B94SK	SK	6A	3/8	1-7/8	1/4	13.0
11.35	10.6	11.0	2B110SK	SK	6A	3/8	1-7/8	1/4	15.0
12.75	12.0	12.4	2B124SK	SK	6A	9/16	1-7/8	7/16	18.0
13.95	13.2	13.6	2B136SK	SK	6A	3/8	1-7/8	1/4	24.0
15.75	15.0	15.4	2B154SK	SK	6A	3/8	1-7/8	1/4	25.0
16.35	15.6	16.0	2B160SK	SK	6A	3/8	1-7/8	1/4	27.4
18.75	18.0	18.4	2B184SK	SK	6A	3/8	1-7/8	1/4	38.0
20.35	19.6	20.0	2B200SF	SF	6A	11/16	2.0	7/16	47.0
25.35	24.6	25.0	2B250SF	SF	5A	3/8	2.0	1/8	60.0
30.35	29.6	30.0	2B300SF	SF	6A	7/16	2.0	3/16	75.0
38.35	37.6	38.0	2B380SF	SF	6A	11/32	2.0	3/32	100.0

QD PULLEYS & BUSHINGS - "A/B" COMBINATION

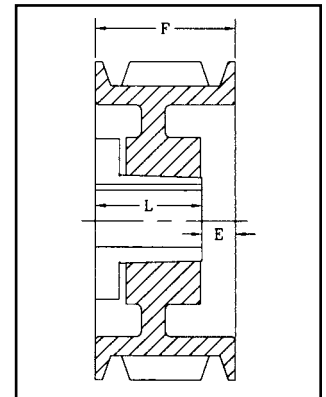
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

Diameter Outside	"A" Datum	"B" Datum	Three Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.	3-GROOVE ("F" DIMENSION = 2-1/2")
3.75	3.0	3.4	3B34SH	SH	11B	5/8	1-1/4	1-7/8	3.0	
3.95	3.2	3.6	3B36SH	SH	11B	5/8	1-1/4	1-7/8	4.0	
4.15	3.4	3.8	3B38SH	SH	11B	5/8	1-1/4	1-7/8	4.0	
4.35	3.6	4.0	3B40SH	SH	11B	5/8	1-1/4	1-7/8	4.0	
4.55	3.8	4.2	3B42SH	SH	11B	7/16	1-1/4	13/16	4.0	
4.75	4.0	4.4	3B44SH	SH	1B	7/16	1-1/4	13/16	5.0	
4.95	4.2	4.0	3B46SD	SD	1B	3/8	1-13/16	5/16	5.0	
5.15	4.4	4.8	3B48SD	SD	1B	3/8	1-13/16	5/16	6.0	
5.35	4.6	5.0	3B50SD	SD	1B	3/8	1-13/16	5/16	7.0	
5.55	4.8	5.2	3B52SD	SD	1B	3/8	1-13/16	5/16	7.0	
5.75	5.0	5.4	3B54SD	SD	1B	3/8	1-13/16	5/16	8.0	
5.95	5.2	5.6	3B56SD	SD	1B	3/8	1-13/16	5/16	9.0	
6.15	5.4	5.8	3B58SD	SD	1W	3/8	1-13/16	5/16	9.0	
6.35	5.6	6.0	3B60SD	SD	1W	3/8	1-13/16	5/16	10.0	
6.55	5.8	6.2	3B62SD	SD	1W	3/8	1-13/16	5/16	10.0	
6.75	6.0	6.4	3B64SD	SD	1W	3/8	1-13/16	5/16	10.0	
6.95	6.2	6.6	3B66SD	SD	1W	3/8	1-13/16	5/16	10.0	
7.15	6.4	6.8	3B68SD	SD	1W	3/8	1-13/16	5/16	11.0	
7.35	6.6	7.0	3B70SK	SK	6W	1/8	1-7/8	3/4	12.0	
7.75	7.0	7.4	3B74SK	SK	6W	1/8	1-7/8	3/4	12.0	
8.35	7.6	8.0	3B80SK	SK	6W	1/8	1-7/8	3/4	13.0	
8.95	8.2	8.6	3B86SK	SK	6A	1/8	1-7/8	3/4	14.0	
9.35	8.6	9.0	3B90SK	SK	6A	1/8	1-7/8	3/4	15.0	
9.75	9.0	9.0	3B94SK	SK	6A	1/8	1-7/8	3/4	17.0	
11.35	10.6	11.0	3B110SK	SK	6A	1/8	1-7/8	3/4	21.0	
12.75	12.0	12.4	3B124SK	SK	6A	1/8	1-7/8	3/4	25.0	
13.95	13.2	13.6	3B136SK	SK	6A	1/8	1-7/8	3/4	28.0	
15.75	15.0	15.4	3B154SK	SK	6A	1/8	1-7/8	3/4	30.0	
16.35	15.6	16.0	3B160SK	SK	6A	1/8	1-7/8	3/4	32.0	
18.75	18.0	18.4	3B184SK	SK	6A	1/8	1-7/8	3/4	41.0	
20.35	19.6	20.0	3B200SF	SF	4A	3/16	2.0	11/16	55.6	
25.35	24.6	25.0	3B250SF	SF	4A	3/16	2.0	11/16	76.1	
30.35	29.6	30.0	3B300SF	SF	4A	3/16	2.0	11/16	96.0	
38.35	37.6	38.0	3B380E	E	6A	3/8	2-5/8	1/4	145.0	

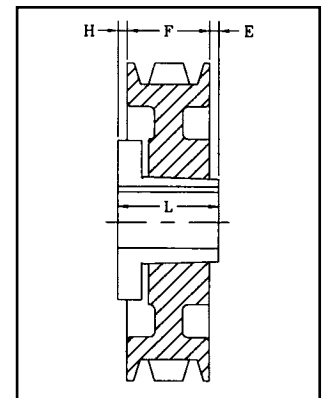
Diameter Outside	"A" Datum	"B" Datum	Four Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.	4-GROOVE ("F" DIMENSION = 2-1/2")
3.75	3.0	3.4	4B34SD	SD	10B	1.0	1-13/16	2-7/16	4.0	
3.95	3.2	3.6	4B36SD	SD	10B	1.0	1-13/16	2-7/16	5.0	
4.15	3.4	3.8	4B38SD	SD	10B	1.0	1-13/16	2-7/16	6.0	
4.35	3.6	4.0	4B40SD	SD	11B	11/16	1-13/16	2-1/8	5.0	
4.55	3.8	4.2	4B42SD	SD	11B	11/16	1-13/16	2-1/8	6.0	
4.75	4.0	4.4	4B44SD	SD	11B	11/16	1-13/16	2-1/8	6.0	
4.95	4.2	4.0	4B46SD	SD	11B	5/8	1-13/16	13/16	7.0	
5.15	4.4	4.8	4B48SD	SD	1B	5/8	1-13/16	13/16	8.0	
5.35	4.6	5.0	4B50SD	SD	1B	5/8	1-13/16	13/16	8.0	
5.55	4.8	5.2	4B52SD	SD	1B	5/8	1-13/16	13/16	9.0	
5.75	5.0	5.4	4B54SD	SD	1B	5/8	1-13/16	13/16	10.0	
5.95	5.2	5.6	4B56SD	SD	1B	5/8	1-13/16	13/16	10.0	
6.15	5.4	5.8	4B58SD	SD	1W	5/8	1-13/16	13/16	11.0	
6.35	5.6	6.0	4B60SD	SD	1W	5/8	1-13/16	13/16	11.0	
6.55	5.8	6.2	4B62SD	SD	1W	5/8	1-13/16	13/16	12.0	
6.75	6.0	6.4	4B64SD	SD	1W	5/8	1-13/16	13/16	11.0	
6.95	6.2	6.6	4B66SD	SD	1W	5/8	1-13/16	13/16	11.0	
7.15	6.4	6.8	4B68SD	SD	1W	5/8	1-13/16	13/16	12.0	
7.35	6.6	7.0	4B70SK	SK	1W	3/16	1-7/8	1-3/16	13.0	
7.75	7.0	7.4	4B74SK	SK	1W	3/16	1-7/8	1-3/16	15.0	
8.35	7.6	8.0	4B80SK	SK	1W	3/16	1-7/8	1-3/16	15.0	
8.95	8.2	8.6	4B86SK	SK	1A	3/16	1-7/8	1-3/16	17.0	
9.75	9.0	9.0	4B94SK	SK	1A	3/16	1-7/8	1-3/16	19.0	
11.35	10.6	11.0	4B110SK	SK	1A	3/16	1-7/8	1-3/16	25.0	
12.75	12.0	12.4	4B124SK	SK	1A	3/16	1-7/8	1-3/16	28.0	
13.95	13.2	13.6	4B136SK	SK	1A	3/16	1-7/8	1-3/16	32.0	
15.75	15.0	15.4	4B154SF	SF	1A	3/16	2.0	1-1/16	38.0	
16.35	15.6	16.0	4B160SF	SF	1A	3/16	2.0	1-1/16	41.0	
18.75	18.0	18.4	4B184SF	SF	1A	3/16	2.0	1-1/16	48.0	
20.35	19.6	20.0	4B200SF	SF	1A	3/16	2.0	1-1/16	60.0	
25.35	24.6	25.0	4B250E	E	6A	1/16	2-5/8	11/16	93.0	
30.35	29.6	30.0	4B300E	E	6A	1/16	2-5/8	11/16	120.0	
38.35	37.6	38.0	4B380E	E	1A	0	2-5/8	5/8	162.0	



**Drawing
TYPE 1
(1A, 1B, 1W)**



**Drawing
TYPE 4
(4A, 4B, 4W)**



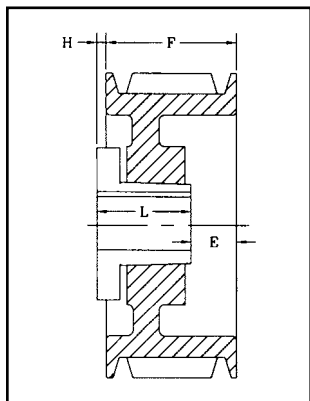
**Drawing
TYPE 5
(5A, 5B)**



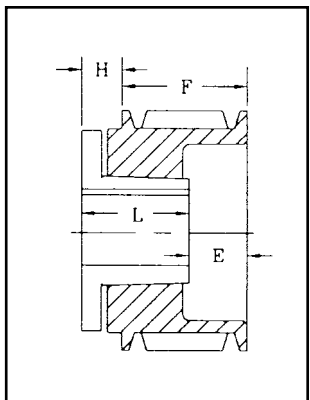
PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "A/B" COMBINATION

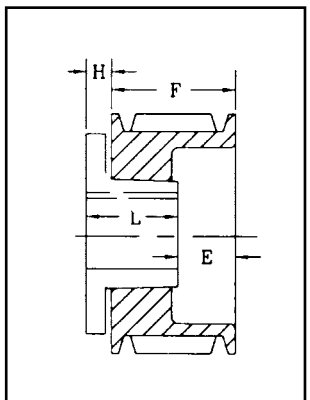
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged



**Drawing
TYPE 6
(6A, 6W)**



**Drawing
TYPE 10
(10B)**



**Drawing
TYPE 11
(11B)**

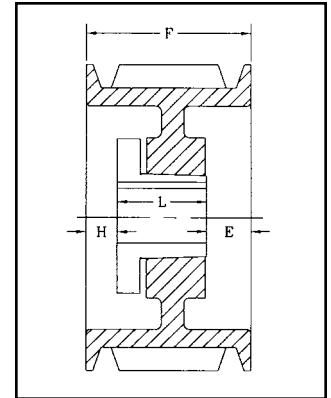
Diameter Outside	"A" Datum	"B" Datum	Five Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
3.75	3.0	3.4	5B34SD	SD	10B	1.0	1-13/16	3-3/16	5.0
3.95	3.2	3.6	5B36SD	SD	10B	1.0	1-13/16	3-3/16	6.0
4.15	3.4	3.8	5B38SD	SD	10B	1.0	1-13/16	3-3/16	6.0
4.35	3.6	4.0	5B40SD	SD	11B	11/16	1-13/16	2-7/8	6.0
4.55	3.8	4.2	5B42SD	SD	11B	11/16	1-13/16	2-7/8	7.0
4.75	4.0	4.4	5B44SD	SD	11B	11/16	1-13/16	2-7/8	7.0
4.95	4.2	4.0	5B46SD	SD	1B	5/8	1-13/16	1-9/16	7.0
5.15	4.4	4.8	5B48SD	SD	1B	5/8	1-13/16	1-9/16	9.0
5.35	4.6	5.0	5B50SD	SD	1B	5/8	1-13/16	1-9/16	10.0
5.55	4.8	5.2	5B52SD	SD	1B	5/8	1-13/16	1-9/16	10.0
5.75	5.0	5.4	5B54SK	SK	1B	1/2	1-7/8	1-5/8	10.0
5.95	5.2	5.6	5B56SK	SK	1B	1/2	1-7/8	1-5/8	11.0
6.15	5.4	5.8	5B58SK	SK	1B	1/2	1-7/8	1-5/8	12.0
6.35	5.6	6.0	5B60SK	SK	1B	1/2	1-7/8	1-5/8	12.0
6.55	5.8	6.2	5B62SK	SK	1B	1/2	1-7/8	1-5/8	14.0
6.75	6.0	6.4	5B64SK	SK	1B	1/2	1-7/8	1-5/8	14.0
6.95	6.2	6.6	5B66SK	SK	1B	1/2	1-7/8	1-5/8	15.0
7.15	6.4	6.8	5B68SK	SK	1B	1/2	1-7/8	1-5/8	16.0
7.35	6.6	7.0	5B70SF	SF	1B	1/2	2.0	1-1/2	16.0
7.75	7.0	7.4	5B74SF	SF	1B	1/2	2.0	1-1/2	18.0
8.35	7.6	8.0	5B80SF	SF	1W	1/2	2.0	1-1/2	19.0
8.95	8.2	8.6	5B86SF	SF	1W	1/2	2.0	1-1/2	21.0
9.35	8.6	9.0	5B90SF	SF	1A	1/2	2.0	1-1/2	21.0
9.75	9.0	9.0	5B94SF	SF	1A	1/2	2.0	1-1/2	22.0
11.35	10.6	11.0	5B110SF	SF	1A	1/2	2.0	1-1/2	29.0
12.75	12.0	12.4	5B124SF	SF	1A	1/2	2.0	1-1/2	33.0
13.95	13.2	13.6	5B136SF	SF	1A	1/2	2.0	1-1/2	39.0
15.75	15.0	15.4	5B154SF	SF	1A	1/2	2.0	1-1/2	43.0
16.35	15.6	16.0	5B160SF	SF	1A	1/2	2.0	1-1/2	46.0
18.75	18.0	18.4	5B184SF	SF	1A	1/2	2.0	1-1/2	54.0
20.35	19.6	20.0	5B200E	E	1A	3/16	2-5/8	1-3/16	77.5
25.35	24.6	25.0	5B250E	E	1A	3/16	2-5/8	1-3/16	108.0
30.35	29.6	30.0	5B300E	E	1A	3/16	2-5/8	1-3/16	131.0
38.35	37.6	38.0	5B380E	E	1A	3/16	2-3/8	1-3/16	169.0

Diameter Outside	"A" Datum	"B" Datum	Six Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
3.75	3.0	3.4	6B34SD	SD	10B	1-3/32	1-13/16	4-1/32	6.0
3.95	3.2	3.6	6B36SD	SD	10B	1-3/32	1-13/16	4-1/32	7.0
4.15	3.4	3.8	6B38SD	SD	10B	1-3/32	1-13/16	4-1/32	7.0
4.35	3.6	4.0	6B40SD	SD	11B	11/16	1-13/16	3-5/8	7.0
4.55	3.8	4.2	6B42SD	SD	11B	11/16	1-13/16	3-5/8	8.0
4.75	4.0	4.4	6B44SD	SD	11B	11/16	1-13/16	3-5/8	9.0
4.95	4.2	4.0	6B46SD	SD	1B	5/8	1-13/16	2-5/16	9.0
5.15	4.4	4.8	6B48SD	SD	1B	5/8	1-13/16	2-5/16	10.0
5.35	4.6	5.0	6B50SD	SD	1B	5/8	1-13/16	2-5/16	11.0
5.55	4.8	5.2	6B52SD	SD	1B	5/8	1-13/16	2-5/16	11.0
5.75	5.0	5.4	6B54SK	SK	1B	1/2	1-7/8	2-3/8	11.0
5.95	5.2	5.6	6B56SK	SK	1B	1/2	1-7/8	2-3/8	13.4
6.15	5.4	5.8	6B58SK	SK	1B	1/2	1-7/8	2-3/8	15.5
6.35	5.6	6.0	6B60SK	SK	1B	1/2	1-7/8	2-3/8	15.0
6.55	5.8	6.2	6B62SK	SK	1B	1/2	1-7/8	2-3/8	15.0
6.75	6.0	6.4	6B64SK	SK	1B	1/2	1-7/8	2-3/8	16.0
6.95	6.2	6.6	6B66SK	SK	1B	1/2	1-7/8	2-3/8	17.0
7.15	6.4	6.8	6B68SK	SK	1B	1/2	1-7/8	2-3/8	18.0
7.35	6.6	7.0	6B70SF	SF	1B	7/8	2.0	1-7/8	19.0
7.75	7.0	7.4	6B74SF	SF	1B	7/8	2.0	1-7/8	20.0
8.35	7.6	8.0	6B80SF	SF	1W	7/8	2.0	1-7/8	24.0
8.95	8.2	8.6	6B86SF	SF	1W	7/8	2.0	1-7/8	26.0
9.75	9.0	9.0	6B94SF	SF	1W	7/8	2.0	1-7/8	30.0
11.35	10.6	11.0	6B110SF	SF	1A	7/8	2.0	1-7/8	30.0
12.75	12.0	12.4	6B124SF	SF	1A	7/8	2.0	1-7/8	37.0
13.95	13.2	13.6	6B136SF	SF	1A	1-3/32	2.0	1-21/32	39.0
15.75	15.0	15.4	6B154SF	SF	1A	1-3/32	2.0	1-21/32	51.4
16.35	15.6	16.0	6B160SF	SF	1A	7/8	2.0	1-7/8	54.6
18.75	18.0	18.4	6B184SF	SF	1A	1-3/32	2.0	1-21/32	59.0
20.35	19.6	20.0	6B200E	E	1A	3/16	2-5/8	1-15/16	96.9
25.35	24.6	25.0	6B250E	E	1A	5/16	2-5/8	1-13/16	120.0
30.35	29.6	30.0	6B300E	E	1A	5/16	2-5/8	1-13/16	151.0
38.35	37.6	38.0	6B380E	E	1A	5/16	2-5/8	1-13/16	157.0

QD PULLEYS & BUSHINGS - "C" SECTION

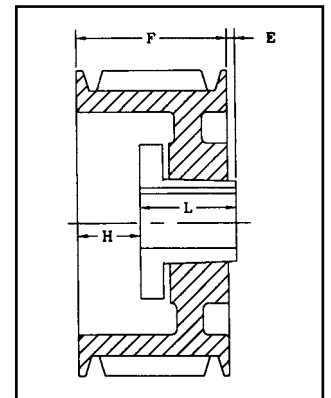
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

1-GROOVE ("F" DIMENSION = 1-3/8")	Diameter Outside	"C" Datum	One Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	7.4	7.0	1C70SF	SF	5B	9/16	2.0	1/16	10.0
	7.9	7.5	1C75SF	SF	5B	9/16	2.0	1/16	11.0
	8.4	8.0	1C80SF	SF	5B	9/16	2.0	1/16	13.2
	8.9	8.5	1C85SF	SF	5B	9/16	2.0	1/16	15.6
	9.4	9.0	1C90SF	SF	5W	19/32	2.0	1/32	13.0
	9.9	9.5	1C95SF	SF	5W	19/32	2.0	1/32	18.0
	10.4	10.0	1C100SF	SF	5W	11/16	2.0	1/16	14.0
	10.9	10.5	1C105SF	SF	5W	11/16	2.0	1/16	20.0
	11.4	11.0	1C110SF	SF	5W	17/32	2.0	3/32	15.0
12.4	12.0	1C120SF	SF	5W	11/16	2.0	1/16	16.0	
13.4	13.0	1C130SF	SF	6A	11/16	2.0	1/16	18.0	
14.4	14.0	1C140SF	SF	6A	11/16	2.0	1/16	20.0	
16.4	16.0	1C160SF	SF	6A	11/16	2.0	1/16	24.0	
18.4	18.0	1C180SF	SF	6A	11/16	2.0	1/16	32.0	
20.4	20.0	1C200SF	SF	6A	11/16	2.0	1/16	35.0	
24.4	24.0	1C240SF	SF	6A	11/16	2.0	1/16	46.9	



**Drawing
TYPE 1
(1A, 1B, 1W)**

2-GROOVE ("F" DIMENSION = 2-3/8")	Diameter Outside	"C" Datum	Two Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	6.4	6.0	2C60SF	SF	1B	1/16	2.0	5/16	11.0
	7.4	7.0	2C70SF	SF	1B	0	2.0	3/8	13.0
	7.9	7.5	2C75SF	SF	1B	0	2.0	3/8	15.0
	8.4	8.0	2C80SF	SF	1B	0	2.0	3/8	17.0
	8.9	8.5	2C85SF	SF	1B	0	2.0	3/8	19.0
	9.4	9.0	2C90SF	SF	1W	0	2.0	3/8	21.0
	9.9	9.5	2C95SF	SF	1W	0	2.0	3/8	22.0
	10.4	10.0	2C100SF	SF	1W	0	2.0	3/8	21.8
	10.9	10.5	2C105SF	SF	1W	0	2.0	3/8	23.0
11.4	11.0	2C110SF	SF	1W	0	2.0	9/16	26.0	
12.4	12.0	2C120SF	SF	6W	1/4	2.0	5/8	37.0	
13.4	13.0	2C130SF	SF	6A	1/4	2.0	5/8	35.0	
14.4	14.0	2C140SF	SF	6A	1/4	2.0	5/8	40.0	
16.4	16.0	2C160SF	SF	6A	1/4	2.0	5/8	40.0	
18.4	18.0	2C180SF	SF	6A	1/4	2.0	5/8	50.0	
20.4	20.0	2C200SF	SF	6A	1/4	2.0	5/8	55.0	
24.4	24.0	2C240SF	SF	6A	1/4	2.0	5/8	73.1	
27.4	27.0	2C270F	F	5A	29/32	3-5/8	11/32	94.0	
30.4	30.0	2C300F	F	5A	29/32	3-5/8	11/32	104.0	



**Drawing
TYPE 2
(2A, 2B, 2W)**

3-GROOVE ("F" DIMENSION = 3-3/8")	Diameter Outside	"C" Datum	Three Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	5.4	5.0	3C50SD	SD	1B	15/16	1-13/16	1-1/4	9.0
	5.4	5.6	3C56SD	SD	1B	5/16	1-13/16	1-1/4	10.0
	6.4	6.0	3C60SF	SF	1B	1/16	2.0	1-5/16	11.3
	7.4	7.0	3C70SF	SF	1B	1/2	2.0	7/8	16.0
	7.9	7.5	3C75SF	SF	1B	1/2	2.0	7/8	18.0
	8.4	8.0	3C80E	E	2B	11/16	2-5/8	1/16	21.0
	8.9	8.5	3C85E	E	2B	11/16	2-5/8	1/16	24.0
	9.4	9.0	3C90E	E	2B	11/16	2-5/8	1/16	26.0
	9.9	9.5	3C95E	E	2W	11/16	2-5/8	1/16	29.8
10.4	10.0	3C100E	E	2W	11/16	2-5/8	1/16	34.0	
10.9	10.5	3C105E	E	2W	11/16	2-5/8	1/16	37.0	
11.4	11.0	3C110E	E	2W	11/16	2-5/8	1/16	39.0	
12.4	12.0	3C120E	E	2W	11/16	2-5/8	1/16	43.4	
13.4	13.0	3C130E	E	2A	11/16	2-5/8	1/16	45.0	
14.4	14.0	3C140E	E	2A	11/16	2-5/8	1/16	50.0	
16.4	16.0	3C160E	E	2A	11/16	2-5/8	1/16	60.0	
18.4	18.0	3C180E	E	2A	11/16	2-5/8	1/16	63.0	
20.4	20.0	3C200E	E	6A	1/16	2-5/8	13/16	81.0	
24.4	24.0	3C240E	E	6A	1/16	2-5/8	13/16	94.7	
27.4	27.0	3C270F	F	5A	13/32	3-5/8	5/32	116.0	
30.4	30.0	3C300F	F	5A	13/32	3-5/8	5/32	134.4	
36.4	36.0	3C360F	F	5A	13/32	3-5/8	5/32	159.0	
44.4	44.0	3C440F	F	5A	13/32	3-5/8	5/32	190.0	
50.4	50.0	3C500F	F	5A	13/32	3-5/8	5/32	250.0	



PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "C" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

Drawing Nomenclature

- B = SOLID**
- W = WEB**
- A = ARM (SPOKE)**



QD "C" PULLEY

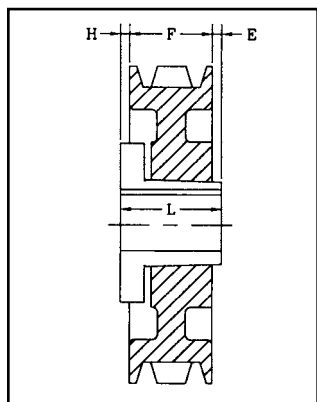
Standard Keyseat

Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"



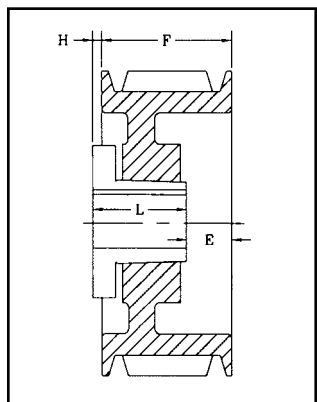
QD PULLEY PACKAGING

- Individually Packaged
- Sealed in Plastic Wrap



Drawing TYPE 5 (5A, 5B, 5W)

Diameter Outside	"C" Datum	Four Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
5.4	5.0	4C50SD	SD	1B	5/8	1-13/16	1-15/16	10.2
5.4	5.6	4C56SD	SD	1B	7/8	1-13/16	1-11/16	13.0
6.4	6.0	4C60SF	SF	1B	13/16	2.0	3-3/16	15.0
7.4	7.0	4C70SF	SF	1B	3/4	2.0	1-5/8	19.0
7.9	7.5	4C75SF	SF	1B	3/4	2.0	1-5/8	22.0
8.4	8.0	4C80E	E	1B	15/16	2-5/8	13/16	24.0
8.9	8.5	4C85E	E	2B	15/16	2-5/8	13/16	28.0
9.4	9.0	4C90E	E	2B	15/16	2-5/8	13/16	31.0
9.9	9.5	4C95E	E	2B	15/16	2-5/8	13/16	34.8
10.4	10.0	4C100E	E	2B	15/16	2-5/8	13/16	40.0
10.9	10.5	4C105E	E	2W	15/16	2-5/8	13/16	43.0
11.4	11.0	4C110E	E	2W	15/16	2-5/8	13/16	44.0
12.4	12.0	4C120E	E	2W	15/16	2-5/8	13/16	50.0
13.4	13.0	4C130E	E	2A	15/16	2-5/8	13/16	52.0
14.4	14.0	4C140E	E	2A	15/16	2-5/8	13/16	57.0
15.4	15.0	4C150E	E	2A	15/16	2-5/8	13/16	62.0
16.4	16.0	4C160E	E	2A	15/16	2-5/8	13/16	67.0
18.4	18.0	4C180E	E	2A	15/16	2-5/8	13/16	72.0
20.4	20.0	4C200E	E	1A	7/16	2-5/8	1-5/16	86.0
24.4	24.0	4C240F	F	1A	3/32	3-5/8	21/32	113.0
27.4	27.0	4C270F	F	1A	3/32	3-5/8	21/32	140.0
30.4	30.0	4C300F	F	1A	3/32	3-5/8	21/32	149.0
36.4	36.0	4C360F	F	1A	5/32	3-5/8	19/32	185.0
44.4	44.0	4C440J	J	2A	7/32	1-1/2	11/32	225.0
50.4	50.0	4C500J	J	2A	7/32	4-1/2	11/32	275.0



Drawing TYPE 6 (6A, 6W)

Diameter Outside	"C" Datum	Five Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
6.4	6.0	5C60SF	SF	1B	1/16	2.0	3 5/16	16.0
7.4	7.0	5C70SF	SF	1B	1-1/8	2.0	2-1/4	23.0
7.9	7.5	5C75SF	SF	1B	1-1/8	2.0	2-1/4	25.0
8.4	8.0	5C80E	E	1B	1-5/16	2-5/8	1-7/16	28.0
8.9	8.5	5C85E	E	1B	1-5/16	2-5/8	1-7/16	32.0
9.4	9.0	5C90E	E	1B	1-5/16	2-5/8	1-7/16	36.0
9.9	9.5	5C95E	E	1B	1-5/16	2-5/8	1-7/16	40.0
10.4	10.0	5C100E	E	1W	1-5/16	2-5/8	1-7/16	41.0
10.9	10.5	5C105E	E	1W	1-5/16	2-5/8	1-7/16	44.0
11.4	11.0	5C110E	E	1W	1-5/16	2-5/8	1-7/16	47.0
12.4	12.0	5C120E	E	1W	1-5/16	2-5/8	1-7/16	55.0
13.4	13.0	5C130E	E	1A	1-5/16	2-5/8	1-7/16	55.0
14.4	14.0	5C140E	E	1A	1-5/16	2-5/8	1-7/16	62.0
16.4	16.0	5C160E	E	1A	1-5/16	2-5/8	1-7/16	73.0
18.4	18.0	5C180E	E	1A	1-5/16	2-5/8	1-7/16	83.0
20.4	20.0	5C200F	F	1A	3/32	3-5/8	1-21/32	109.0
24.4	24.0	5C240F	F	1A	3/32	3-5/8	1-21/32	129.0
27.4	27.0	5C270F	F	1A	3/32	3-5/8	1-21/32	149.0
30.4	30.0	5C300F	F	1A	3/32	3-5/8	1-21/32	172.0
36.4	36.0	5C360J	J	1A	7/32	4-1/2	21/32	205.0
44.4	44.0	5C440J	J	1A	7/32	4-1/2	21/32	285.0
50.4	50.0	5C500J	J	1A	7/32	4-1/2	21/32	325.0

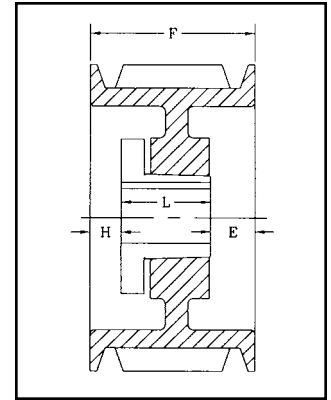
PULLEYS & BUSHINGS



QD PULLEYS & BUSHINGS - "C" SECTION

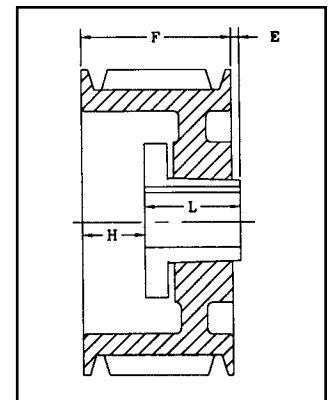
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

6-GROOVE ("F" DIMENSION = 6-3/8")	Diameter Outside	"C" Datum	Six Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	6.4	6.0	6C60SF	SF	1B	1-1/16	2.0	3-5/16	24.0
	7.4	7.0	6C70SF	SF	1B	1-1/8	2.0	3-1/4	26.0
	7.9	7.5	6C75SF	SF	1B	1-1/8	2.0	3-1/4	29.0
	8.4	8.0	6C80E	E	1B	1-5/16	2-5/8	2-7/16	31.0
	8.9	8.5	6C85E	E	1B	1-5/16	2-5/8	2-7/16	35.0
	9.4	9.0	6C90F	F	1B	1-7/32	3-5/8	1-17/32	44.0
	9.9	9.5	6C95F	F	1B	1-7/32	3-5/8	1-17/32	49.0
	10.4	10.0	6C100F	F	1B	1-7/32	3-5/8	1-17/32	56.0
	10.9	10.5	6C105F	F	1B	1-7/32	3-5/8	1-17/32	56.0
11.4	11.0	6C110F	F	1W	1-7/32	3-5/8	1-17/32	59.0	
12.4	12.0	6C120F	F	1W	1-7/32	3-5/8	1-17/32	66.0	
13.4	13.0	6C130F	F	1A	1-7/32	3-5/8	1-17/32	66.0	
14.4	14.0	6C140F	F	1A	1-7/32	3-5/8	1-17/32	75.0	
16.4	16.0	6C160F	F	1A	1-7/32	3-5/8	1-17/32	85.0	
18.4	18.0	6C180F	F	1A	1-7/32	3-5/8	1-17/32	100.0	
20.4	20.0	6C200F	F	1A	23/32	3-5/8	2-1/32	119.0	
24.4	24.0	6C240F	F	1A	23/32	3-5/8	2-1/32	141.0	
27.4	27.0	6C270J	J	1A	5/32	4-1/2	1-23/32	173.0	
30.4	30.0	6C300J	J	1A	5/32	4-1/2	1-23/32	189.0	
36.4	36.0	6C360J	J	1A	7/32	4-1/2	1-21/32	240.0	
44.4	44.0	6C440J	J	1A	7/32	4-1/2	1-21/32	290.0	
50.4	50.0	6C500M	M*	2A	11/32	6-3/4	23/32	430.0	



Drawing TYPE 1 (1A, 1B, 1W)

7-GROOVE ("F" DIMENSION = 7-3/8")	Diameter Outside	"C" Datum	Seven Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	7.4	7.0	7C70SF	SF	1B	2-3/32	2.0	3-9/32	31.0
	8.4	8.0	7C80E	E	1B	2-3/16	2-5/8	2-9/16	34.0
	8.9	8.5	7C85E	E	1B	2-3/16	2-5/8	2-9/16	38.0
	9.4	9.0	7C90F	F	1B	2-3/32	3-5/8	1-21/32	45.0
	9.9	9.5	7C95F	F	1B	2-3/32	3-5/8	1-21/32	53.0
	10.4	10.0	7C100F	F	1B	2-3/32	3-5/8	1-21/32	58.0
	10.9	10.5	7C105F	F	1B	2-3/32	3-5/8	1-21/32	58.0
	11.4	11.0	7C110F	F	1B	2-3/32	3-5/8	1-21/32	73.8
	12.4	12.0	7C120F	F	1B	2-3/32	3-5/8	1-21/32	69.0
13.4	13.0	7C130F	F	1B	2-3/32	3-5/8	1-21/32	82.0	
14.4	14.0	7C140F	F	1W	2-3/32	3-5/8	1-21/32	80.0	
16.4	16.0	7C160F	F	1A	2-3/32	3-5/8	1-21/32	98.0	
18.4	18.0	7C180F	F	1A	2-3/32	3-5/8	1-21/32	110.0	
20.4	20.0	7C200J	J	1A	5/32	4-1/2	2-23/32	133.0	
24.4	24.0	7C240J	J	1A	5/32	4-1/2	2-23/32	150.0	
27.4	27.0	7C270J	J	1A	5/32	4-1/2	2-23/32	175.0	
30.4	30.0	7C300J	J	1A	5/32	4-1/2	2-23/32	220.0	
36.4	36.0	7C360J	J	1A	5/32	4-1/2	2-23/32	255.0	
44.4	44.0	7C440M	M*	1A	9/32	6-3/4	11/32	370.0	
50.4	50.0	7C500M	M*	1A	9/32	6-3/4	11/32	400.0	



Drawing TYPE 2 (2A, 2B, 2W)

8-GROOVE ("F" DIMENSION = 8-3/8")	Diameter Outside	"C" Datum	Eight Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	7.4	7.0	8C70SF	SF	1B	2-13/32	2.0	3-31/32	34.0
	8.4	8.0	8C80E	E	1B	2-3/16	2-5/8	3-9/16	38.7
	8.9	8.5	8C85E	E	1B	2-3/16	2-5/8	3-9/16	44.0
	9.4	9.0	8C90F	F	1B	2-3/32	3-5/8	2-21/32	52.7
	9.9	9.5	8C95F	F	1B	2-3/32	3-5/8	2-21/32	56.0
	10.4	10.0	8C100F	F	1B	2-3/32	3-5/8	2-21/32	62.0
	10.9	10.5	8C105F	F	1B	2-3/32	3-5/8	2-21/32	64.0
	11.4	11.0	8C110F	F	1B	2-3/32	3-5/8	2-21/32	80.0
	12.4	12.0	8C120F	F	1B	2-3/32	3-5/8	2-21/32	94.0
13.4	13.0	8C130F	F	1W	2-3/32	3-5/8	2-21/32	97.0	
14.4	14.0	8C140F	F	1A	2-3/32	3-5/8	2-21/32	96.0	
16.4	16.0	8C160F	F	1A	2-3/32	3-5/8	2-21/32	111.0	
18.4	18.0	8C180F	F	1A	2-3/32	3-5/8	2-21/32	129.0	
20.4	20.0	8C200J	J	1A	5/32	4-1/2	3-23/32	158.0	
24.4	24.0	8C240J	J	1A	5/32	4-1/2	3-23/32	173.0	
27.4	27.0	8C270J	J	1A	5/32	4-1/2	3-23/32	226.0	
30.4	30.0	8C300J	J	1A	5/32	4-1/2	3-23/32	272.0	
36.4	36.0	8C360M	M*	1A	9/32	6-3/4	1-11/32	370.0	
44.4	44.0	8C440M	M*	1A	9/32	6-3/4	1-11/32	479.0	
50.4	50.0	8C500M	M*	1A	9/32	6-3/4	1-11/32	570.0	

***M-N-P bushings are standard mounting only.**



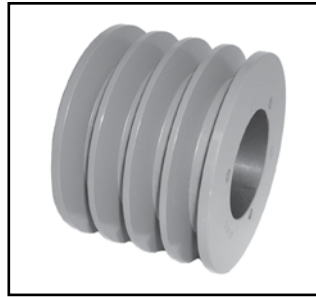
PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "D" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

Drawing Nomenclature

B = SOLID
W = WEB
A = ARM (SPOKE)



QD "D" PULLEY

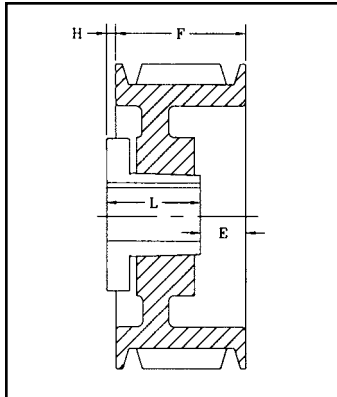
Standard Keyseat

Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"



QD PULLEY PACKAGING

- Individually Packaged
- Sealed in Plastic Wrap



Drawing TYPE 6 (6A)

3-GROOVE ("F" DIMENSION = 4-5/8")	Diameter Outside	"D" Datum	Three Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	3D120F	F	1W	9/32"	3-5/8"	23/32"	58.0
	13.0	13.6	3D130F	F	1W	9/32"	3-5/8"	23/32"	62.0
	13.5	14.1	3D135F	F	1W	9/32"	3-5/8"	23/32"	65.0
	14.0	14.6	3D140F	F	1W	9/32"	3-5/8"	23/32"	71.0
	14.5	15.1	3D145F	F	1W	9/32"	3-5/8"	23/32"	75.0
	15.0	15.6	3D150F	F	1W	9/32"	3-5/8"	23/32"	79.0
	15.5	16.1	3D155F	F	1W	9/32"	3-5/8"	23/32"	90.0
	16.0	16.6	3D160F	F	1W	9/32"	3-5/8"	23/32"	95.0
	18.0	18.6	3D180J	J	6A	7/32"	4-1/2"	11/32"	115.0
22.0	22.6	3D220J	J	6A	7/32"	4-1/2"	11/32"	135.0	
27.0	27.6	3D270J	J	6A	7/32"	4-1/2"	11/32"	170.0	
33.0	33.6	3D330J	J	6A	7/32"	4-1/2"	11/32"	215.0	
40.0	40.6	3D400J	J	6A	7/32"	4-1/2"	11/32"	275.0	

4-GROOVE ("F" DIMENSION = 6-1/8")	Diameter Outside	"D" Datum	Four Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	4D120F	F	1W	1-3/32"	3-5/8"	1-11/32"	70.0
	13.0	13.6	4D130F	F	1W	1-3/32"	3-5/8"	1-11/32"	74.0
	13.5	14.1	4D135F	F	1W	1-3/32"	3-5/8"	1-11/32"	78.0
	14.0	14.6	4D140F	F	1W	1-3/32"	3-5/8"	1-11/32"	83.0
	14.5	15.1	4D145F	F	1W	1-3/32"	3-5/8"	1-11/32"	87.0
	15.0	15.6	4D150F	F	1W	1-3/32"	3-5/8"	1-11/32"	94.0
	15.5	16.1	4D155F	F	1W	1-3/32"	3-5/8"	1-11/32"	102.0
	16.0	16.6	4D160F	F	1W	1-3/32"	3-5/8"	1-11/32"	110.0
	17.0	17.6	4D170J	J	1A	1-5/32"	4-1/2"	13/32"	127.0
	18.0	18.6	4D180J	J	1A	1-5/32"	4-1/2"	13/32"	131.0
	20.0	20.6	4D200J	J	1A	1-5/32"	4-1/2"	13/32"	145.0
	22.0	22.6	4D220J	J	1A	5/32"	4-1/2"	1-13/32"	160.0
	27.0	27.6	4D270J	J	1A	5/32"	4-1/2"	1-13/32"	200.0
	33.0	33.6	4D330M	M*	2A	9/32"	6-3/4"	31/32"	285.0
	40.0	40.6	4D400M	M*	2A	9/32"	6-3/4"	31/32"	375.0

5-GROOVE ("F" DIMENSION = 7-1/2")	Diameter Outside	"D" Datum	Five Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	5D120F	F	1W	1-27/32"	3-5/8"	2-1/32"	71.0
	13.0	13.6	5D130F	F	1W	1-27/32"	3-5/8"	2-1/32"	81.0
	13.5	14.1	5D135F	F	1W	1-27/32"	3-5/8"	2-1/32"	92.0
	14.0	14.6	5D140F	F	1W	1-27/32"	3-5/8"	2-1/32"	90.0
	14.5	15.1	5D145F	F	1W	1-27/32"	3-5/8"	2-1/32"	100.0
	15.0	15.6	5D150F	F	1W	1-27/32"	3-5/8"	2-1/32"	102.0
	15.5	16.1	5D155F	F	1W	1-27/32"	3-5/8"	2-1/32"	111.0
	16.0	16.6	5D160F	F	1A	1-27/32"	3-5/8"	2-1/32"	110.0
	17.0	17.6	5D170J	J	1A	1-29/32"	4-1/2"	1-3/32"	148.0
	18.0	18.6	5D180J	J	1A	1-29/32"	4-1/2"	1-3/32"	131.0
	20.0	20.6	5D200J	J	1A	5/32"	4-1/2"	2-27/32"	148.0
	22.0	22.6	5D220J	J	1A	5/32"	4-1/2"	2-27/32"	152.0
	27.0	27.6	5D270M	M*	1A	9/32"	6-3/4"	15/32"	250.0
	33.0	33.6	5D330M	M*	1A	9/32"	6-3/4"	15/32"	321.0
	40.0	40.6	5D400M	M*	1A	9/32"	6-3/4"	15/32"	424.0
48.0	48.6	5D480M	M*	1A	9/32"	6-3/4"	15/32"	550.0	
58.0	58.6	5D580M	M*	1A	9/32"	6-3/4"	15/32"	600.0	

***M-N-P bushings are standard mounting only.**

PULLEYS & BUSHINGS



QD PULLEYS & BUSHINGS - "D" SECTION

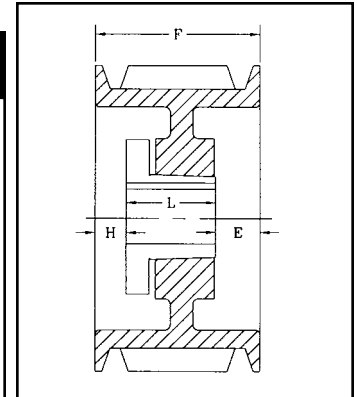
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

6-GROOVE ("F" DIMENSION = 8-15/16")	Diameter Outside	"D" Datum	Six Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	6D120J	J	1B	1-29/32"	4-1/2"	2-17/32"	87.0
	13.0	13.6	6D130J	J	1B	1-29/32"	4-1/2"	2-17/32"	97.0
	13.5	14.1	6D135J	J	1B	1-29/32"	4-1/2"	2-17/32"	110.0
	14.0	14.6	6D140J	J	1B	1-29/32"	4-1/2"	2-17/32"	115.0
	14.5	15.1	6D145J	J	1B	1-29/32"	4-1/2"	2-17/32"	117.0
	15.0	15.6	6D150J	J	1W	1-29/32"	4-1/2"	2-17/32"	130.0
	15.5	16.1	6D155J	J	1W	1-29/32"	4-1/2"	2-17/32"	131.0
	16.0	16.6	6D160J	J	1A	1-29/32"	4-1/2"	2-17/32"	137.0
	17.0	17.6	6D170J	J	1A	1-29/32"	4-1/2"	2-17/32"	175.0
18.0	18.6	6D180J	J	1A	1-29/32"	4-1/2"	2-17/32"	159.0	
20.0	20.6	6D200J	J	1A	1-29/32"	4-1/2"	2-17/32"	185.0	
22.0	22.6	6D220M	M*	1A	9/32"	6-3/4"	1-29/32"	225.0	
27.0	27.6	6D270M	M*	1A	9/32"	6-3/4"	1-29/32"	300.0	
33.0	33.6	6D330M	M*	1A	9/32"	6-3/4"	1-29/32"	350.0	
40.0	40.6	6D400M	M*	1A	9/32"	6-3/4"	1-29/32"	460.0	
48.0	48.6	6D480M	M*	1A	9/32"	6-3/4"	1-29/32"	600.0	
58.0	58.6	6D580N	N*	1A	9/32"	6-3/4"	1-29/32"	760.0	

Drawing Nomenclature

B = SOLID
W = WEB
A = ARM (SPOKE)

7-GROOVE ("F" DIMENSION = 10-3/8")	Diameter Outside	"D" Datum	Seven Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	7D120J	J	1B	2-5/32"	4-1/2"	3-23/32"	111.0
	13.0	13.6	7D130J	J	1B	2-5/32"	4-1/2"	3-23/32"	116.0
	13.5	14.1	7D135J	J	1B	2-5/32"	4-1/2"	3-23/32"	121.0
	14.0	14.6	7D140J	J	1W	2-5/32"	4-1/2"	3-23/32"	126.0
	14.5	15.1	7D145J	J	1W	2-5/32"	4-1/2"	3-23/32"	132.0
	15.0	15.6	7D150J	J	1W	2-5/32"	4-1/2"	3-23/32"	139.0
	15.5	16.1	7D155J	J	1W	2-5/32"	4-1/2"	3-23/32"	150.0
	16.0	16.6	7D160J	J	1W	2-5/32"	4-1/2"	3-23/32"	160.0
	17.0	17.6	7D170J	J	1W	2-5/32"	4-1/2"	3-23/32"	197.0
18.0	18.6	7D180M	M*	1A	27/32"	6-3/4"	2-25/32"	180.0	
20.0	20.6	7D200M	M*	1A	27/32"	6-3/4"	2-25/32"	225.0	
22.0	22.6	7D220M	M*	1A	9/32"	6-3/4"	3-11/32"	250.0	
27.0	27.6	7D270M	M*	1A	9/32"	6-3/4"	3-11/32"	305.0	
33.0	33.6	7D330M	M*	1A	9/32"	6-3/4"	3-11/32"	410.0	
40.0	40.6	7D400M	M*	1A	1/8"	6-3/4"	2-1/8"	525.0	
48.0	48.6	7D480M	M*	1A	1/8"	8-1/8"	2-1/8"	725.0	
58.0	58.6	7D580M	M*	1A	1/8"	8-1/8"	2-1/8"	890.0	



Drawing TYPE 1 (1A, 1B, 1W)

7-Groove Sheave pricing available upon request.

8-GROOVE ("F" DIMENSION = 11-13/16")	Diameter Outside	"D" Datum	Eight Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	12.0	12.6	8D120J	J	1B	2-5/32"	4-1/2"	5-5/32"	108.0
	13.0	13.6	8D130J	J	1B	2-5/32"	4-1/2"	5-5/32"	114.0
	13.5	14.1	8D135J	J	1B	2-5/32"	4-1/2"	5-5/32"	116.0
	14.0	14.6	8D140J	J	1B	2-5/32"	4-1/2"	5-5/32"	135.0
	14.5	15.1	8D145J	J	1B	2-5/32"	4-1/2"	5-5/32"	141.0
	15.0	15.6	8D150J	J	1W	2-5/32"	4-1/2"	5-5/32"	148.0
	15.5	16.1	8D155J	J	1W	2-5/32"	4-1/2"	5-5/32"	151.0
	16.0	16.6	8D160J	J	1W	2-5/32"	4-1/2"	5-5/32"	165.0
	17.0	17.6	8D170J	J	1W	2-5/32"	4-1/2"	5-5/32"	215.0
18.0	18.6	8D180M	M*	1W	2-9/32"	6-3/4"	2-25/32"	224.0	
20.0	20.6	8D200M	M*	1A	2-9/32"	6-3/4"	2-25/32"	258.0	
22.0	22.6	8D220M	M*	1A	9/32"	6-3/4"	4-25/32"	266.0	
27.0	27.6	8D270M	M*	1A	9/32"	6-3/4"	4-25/32"	320.0	
33.0	33.6	8D330M	M*	1A	9/32"	6-3/4"	4-25/32"	420.0	
40.0	40.6	8D400N	N*	1A	1/8"	8-1/8"	3-9/16"	600.0	
48.0	48.6	8D480N	N*	1A	1/8"	8-1/8"	3-9/16"	750.0	
58.0	58.6	8D580N	N*	1A	1/8"	8-1/8"	3-9/16"	1000.0	

***M-N-P bushings are standard mounting only.**

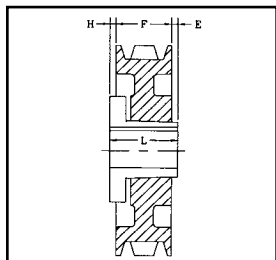


PULLEYS & BUSHINGS

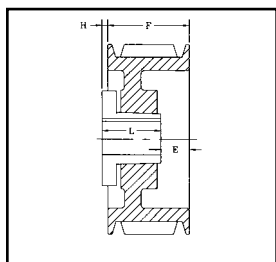
QD PULLEYS & BUSHINGS - "D" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

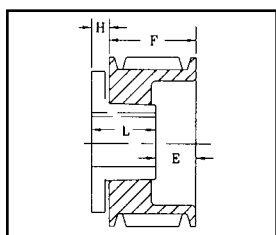
***M-N-P bushings are standard mounting only.**



Drawing TYPE 5 - (5A)



Drawing TYPE 6 - (6A, 6B, 6W)



Drawing TYPE 11 - (11B)



QD "3V" PULLEY



QD PULLEY PACKAGING

- Individually Packaged
- Sealed in Plastic Wrap

9-GROOVE ("F" DIMENSION = 13-1/4")	Diameter Outside	"D" Datum	Nine Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
		12.0	12.6	9D120M	M*	1B	2-9/32"	6-3/4"	4-7/32"
	13.0	13.6	9D130M	M*	1B	2-9/32"	6-3/4"	4-7/32"	180.0
	13.5	14.1	9D135M	M*	1B	2-9/32"	6-3/4"	4-7/32"	195.0
	14.0	14.6	9D140M	M*	1B	2-9/32"	6-3/4"	4-7/32"	203.0
	14.5	15.1	9D145M	M*	1B	2-9/32"	6-3/4"	4-7/32"	211.0
	15.0	15.6	9D150M	M*	1B	2-9/32"	6-3/4"	4-7/32"	220.0
	15.5	16.1	9D155M	M*	1B	2-9/32"	6-3/4"	4-7/32"	232.0
	16.0	16.6	9D160M	M*	1B	2-9/32"	6-3/4"	4-7/32"	245.0
	17.0	17.6	9D170M	M*	1W	2-9/32"	6-3/4"	4-7/32"	265.0
	18.0	18.6	9D180M	M*	1W	2-9/32"	6-3/4"	4-7/32"	275.0
	22.0	22.6	9D220M	M*	1A	1-9/32"	6-3/4"	5-7/32"	310.0
	27.0	27.6	9D270M	M*	1A	1-9/32"	6-3/4"	5-7/32"	375.0
	33.0	33.6	9D330N	N*	1A	1/8"	8-1/8"	5"	525.0
	40.0	40.6	9D400N	N*	1A	1/8"	8-1/8"	5"	675.0
	48.0	48.6	9D480P	P*	1A	3/16"	8-1/8"	3-11/16"	840.0
	58.0	58.6	9D580P	P*	1A	3/16"	9-3/8"	3-11/16"	1200.0

9-Groove Sheave pricing available upon request.

10-GROOVE ("F" DIMENSION = 14-11/16")	Diameter Outside	"D" Datum	Ten Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
		12.0	12.6	10D120M	M*	1B	2-9/32"	6-3/4"	5-21/32"
	13.0	13.6	10D130M	M*	1B	2-9/32"	6-3/4"	5-21/32"	190.0
	13.5	14.1	10D135M	M*	1B	2-9/32"	6-3/4"	5-21/32"	215.0
	14.0	14.6	10D140M	M*	1B	2-9/32"	6-3/4"	5-21/32"	218.0
	14.5	15.1	10D145M	M*	1B	2-9/32"	6-3/4"	5-21/32"	225.0
	15.0	15.6	10D150M	M*	1B	2-9/32"	6-3/4"	5-21/32"	210.0
	15.5	16.1	10D155M	M*	1B	2-9/32"	6-3/4"	5-21/32"	216.0
	16.0	16.6	10D160M	M*	1B	2-9/32"	6-3/4"	5-21/32"	222.0
	17.0	17.6	10D170M	M*	1B	2-9/32"	6-3/4"	5-21/32"	350.0
	18.0	18.6	10D180M	M*	1W	2-9/32"	6-3/4"	5-21/32"	275.0
	20.0	20.6	10D200M	M*	1A	2-9/32"	6-3/4"	5-21/32"	315.0
	22.0	22.6	10D220M	M*	1A	1-9/32"	6-3/4"	6-21/32"	342.0
	27.0	27.6	10D270M	M*	1A	1-9/32"	6-3/4"	6-21/32"	415.0
	33.0	33.6	10D330N	N*	1A	1-11/32"	8-1/8"	5-7/32"	575.0
	40.0	40.6	10D400N	N*	1A	1-11/32"	8-1/8"	5-7/32"	580.0
	48.0	48.6	10D480P	P*	1A	3/16"	9-3/8"	5-1/8"	975.0
	58.0	58.6	10D580P	P*	1A	3/16"	9-3/8"	5-1/8"	1250.0

QD PULLEYS & BUSHINGS - "3V" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

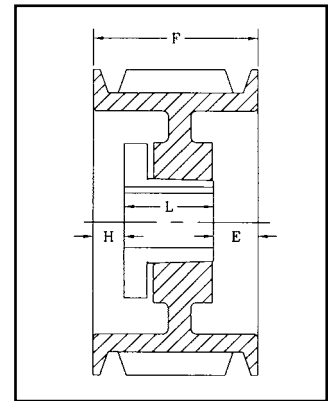
1-GROOVE ("F" DIMENSION = 11/16" up to 10.60 O.D. incl. and 13/16" thereafter)	Diameter Outside	One Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
		2.20	1/3V220JA	JA	11B	33/64"	1"	45/64"
	2.35	1/3V235JA	JA	11B	33/64"	1"	45/64"	0.85
	2.50	1/3V250JA	JA	11B	33/64"	1"	45/64"	0.92
	2.65	1/3V265JA	JA	6B	26/64"	1"	9/64"	0.50
	2.80	1/3V280JA	JA	6B	26/64"	1"	9/64"	0.70
	3.00	1/3V300JA	JA	6B	26/64"	1"	9/64"	0.70
	3.15	1/3V315JA	JA	6B	26/64"	1"	9/64"	0.70
	3.35	1/3V335JA	JA	6B	26/64"	1"	9/64"	1.10
	3.65	1/3V365SH	SH	6B	5/8"	1-1/4"	1/16"	1.30
	4.12	1/3V412SH	SH	6B	5/8"	1-1/4"	1/16"	1.80
	4.50	1/3V450SH	SH	6B	5/8"	1-1/4"	1/16"	2.20
	4.75	1/3V475SH	SH	6B	5/8"	1-1/4"	1/16"	2.20
	5.00	1/3V500SH	SH	6B	5/8"	1-1/4"	1/16"	2.90
	5.30	1/3V530SH	SH	6B	5/8"	1-1/4"	1/16"	3.30
	5.60	1/3V560SH	SH	6B	5/8"	1-1/4"	1/16"	3.70
	6.00	1/3V600SH	SH	6W	5/8"	1-1/4"	1/16"	3.90
	6.50	1/3V650SH	SH	6W	5/8"	1-1/4"	1/16"	4.90
	6.90	1/3V690SH	SH	6W	5/8"	1-1/4"	1/16"	5.50
	8.00	1/3V800SDS	SDS	6A	11/16"	1-5/16"	1/16"	5.10
	10.60	1/3V1060SDS	SDS	6A	11/16"	1-5/16"	1/16"	8.60
	14.00	1/3V1400SK	SK	5A	13/16"	1-7/8"	1/4"	15.30
	19.00	1/3V1900SK	SK	5A	29/32"	1-7/8"	5/32"	18.30

QD PULLEYS & BUSHINGS - "3V" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

	Diameter Outside	Two Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	2-GROOVE ("E" DIMENSION = 1-3/32")	2.20	2/3V220JA	JA	11B	33/64"	1"	1-7/64"
2.35		2/3V235JA	JA	11B	33/64"	1"	1-7/64"	1.00
2.50		2/3V250JA	JA	11B	33/64"	1"	1-7/64"	1.10
2.65		2/3V265JA	JA	6B	25/64"	1"	31/64"	0.80
2.80		2/3V280JA	JA	6B	25/64"	1"	31/64"	1.00
3.00		2/3V300JA	JA	6B	25/64"	1"	31/64"	1.20
3.15		2/3V315JA	JA	6B	25/64"	1"	31/64"	1.40
3.35		2/3V335SH	SH	6B	1/2"	1-1/4"	11/32"	1.20
3.65		2/3V365SH	SH	6B	1/2"	1-1/4"	11/32"	1.60
4.12		2/3V412SH	SH	6B	9/32"	1-1/4"	1/8"	2.20
4.50		2/3V450SH	SH	6B	9/32"	1-1/4"	1/8"	2.70
4.75		2/3V475SH	SH	6B	9/32"	1-1/4"	1/8"	3.20
5.00		2/3V500SH	SH	6B	9/32"	1-1/4"	1/8"	3.70
5.30		2/3V530SH	SH	6B	9/32"	1-1/4"	1/8"	4.20
5.60		2/3V560SH	SH	6B	9/32"	1-1/4"	1/8"	4.60
6.00		2/3V600SH	SH	6W	9/32"	1-1/4"	1/8"	5.00
6.50		2/3V650SDS	SDS	6W	3/8"	1-5/16"	5/32"	5.80
6.90		2/3V690SDS	SDS	6W	3/8"	1-5/16"	5/32"	6.40
8.00		2/3V800SDS	SDS	6A	3/8"	1-5/16"	5/32"	6.60
10.60		2/3V1060SK	SK	5A	5/8"	1-7/8"	5/32"	11.70
14.00	2/3V1400SK	SK	5A	5/8"	1-7/8"	5/32"	17.90	
19.00	2/3V1900SK	SK	5A	13/16"	1-7/8"	1/32"	26.60	
25.00	2/3V2500SF	SF	5A	13/16"	2"	3/32"	33.40	
	Diameter Outside	Three Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	3-GROOVE ("E" DIMENSION = 1-1/2")	2.50	3/3V250JA	JA	11B	33/64"	1"	7/8"
2.65		3/3V265JA	JA	6B	3/8"	1"	7/8"	1.10
2.80		3/3V280JA	JA	6B	3/8"	1"	7/8"	1.30
3.00		3/3V300SH	SH	11B	5/8"	1-1/4"	1-1/4"	1.60
3.15		3/3V315SH	SH	11B	5/8"	1-1/4"	1-1/4"	2.00
3.35		3/3V335SH	SH	6B	9/16"	1-1/4"	13/16"	1.80
3.65		3/3V365SH	SH	6B	9/16"	1-1/4"	13/16"	2.40
4.12		3/3V412SH	SH	1B	0	1-5/16"	3/16"	2.70
4.50		3/3V450SDS	SDS	1B	0	1-5/16"	3/16"	3.00
4.75		3/3V475SDS	SDS	1B	0	1-5/16"	3/16"	3.70
5.00		3/3V500SDS	SDS	1B	0	1-5/16"	3/16"	4.20
5.30		3/3V530SDS	SDS	1B	0	1-5/16"	3/16"	4.70
5.60		3/3V560SDS	SDS	1B	0	1-5/16"	3/16"	5.20
6.00		3/3V600SDS	SDS	1B	0	1-5/16"	3/16"	5.20
6.50		3/3V650SDS	SDS	1W	0	1-5/16"	3/16"	5.70
6.90		3/3V690SDS	SDS	1W	0	1-5/16"	3/16"	7.50
8.00		3/3V800SK	SK	6A	5/8"	1-7/8"	1/4"	9.80
10.60		3/3V1060SK	SK	6A	5/8"	1-7/8"	1/4"	14.00
14.00		3/3V1400SK	SK	6A	5/8"	1-7/8"	1/4"	19.40
19.00		3/3V1900SF	SF	6A	13/16"	2"	5/16"	32.10
25.00	3/3V2500SF	SF	6A	13/16"	2"	5/16"	38.50	
33.50	3/3V3350SF	SF	6A	23/32"	2"	7/32"	79.30	
	Diameter Outside	Four Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4-GROOVE ("E" DIMENSION = 1-29/32")	2.65	4/3V265JA	JA	6B	3/8"	1"	1-9/32"
2.80		4/3V280JA	JA	6B	3/8"	1"	1-9/32"	1.60
3.00		4/3V300SH	SH	11B	5/8"	1-1/4"	1-21/32"	2.30
3.15		4/3V315SH	SH	11B	5/8"	1-1/4"	1-21/32"	2.70
3.35		4/3V335SH	SH	6B	1/2"	1-1/4"	1-5/32"	2.30
3.65		4/3V365SH	SH	6B	1/2"	1-1/4"	1-5/32"	3.10
4.12		4/3V412SH	SH	1B	5/16"	1-1/4"	11/32"	3.20
4.50		4/3V450SDS	SDS	1B	1/8"	1-5/16"	15/32"	3.40
4.75		4/3V475SDS	SDS	1B	1/8"	1-5/16"	15/32"	4.40
5.00		4/3V500SDS	SDS	1B	1/8"	1-5/16"	15/32"	5.00
5.30		4/3V530SDS	SDS	1B	1/4"	1-5/16"	11/32"	6.00
5.60		4/3V560SDS	SDS	1B	1/8"	1-5/16"	15/32"	6.20
6.00		4/3V600SK	SK	6B	1/4"	1-7/8"	9/32"	7.80
6.50		4/3V650SK	SK	6B	1/4"	1-7/8"	9/32"	9.50
6.90		4/3V690SK	SK	6B	1/4"	1-7/8"	9/32"	11.10
8.00		4/3V800SK	SK	6A	1/4"	1-7/8"	9/32"	11.20
10.60		4/3V1060SK	SK	6A	1/4"	1-7/8"	9/32"	16.00
14.00		4/3V1400SK	SK	6A	1/4"	1-7/8"	9/32"	25.00
19.00	4/3V1900SF	SF	6A	7/16"	2"	11/32"	39.80	
25.00	4/3V2500SF	SF	6A	7/16"	2"	11/32"	51.10	
33.50	4/3V3350E	E	6A	25/32"	2-5/8"	1/16"	94.10	

Standard Keyseat	
Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"



**Drawing
TYPE 1
(1A, 1B, 1W)**

Drawing Nomenclature
B = SOLID
W = WEB
A = ARM (SPOKE)



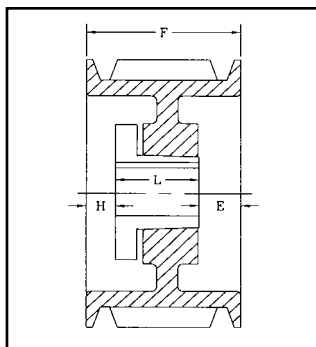
PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "3V" SECTION

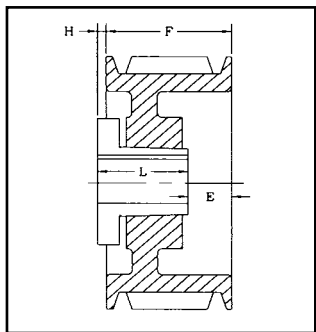
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

Drawing Nomenclature

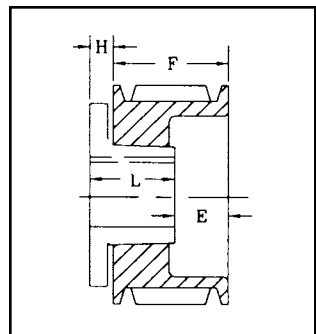
B = SOLID
W = WEB
A = ARM (SPOKE)



**Drawing
TYPE 1
(1A, 1B, 1W)**



**Drawing
TYPE 6
(6A, 6B, 6W)**



**Drawing
TYPE 11
(11B)**

5-GROOVE ("F" DIMENSION = 2-5/16")	Diameter Outside	Five Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.75	5/3V475SDS	SDS	1B	1/8"	1-5/16"	7/8"	4.70
	5.00	5/3V500SDS	SDS	1B	1/8"	1-5/16"	7/8"	6.00
	5.30	5/3V530SK	SK	1B	1/16"	1-7/8"	3/8"	6.20
	5.60	5/3V560SK	SK	1B	1/32"	1-7/8"	13/32"	7.40
	6.00	5/3V600SK	SK	1B	1/16"	1-7/8"	3/8"	8.80
	6.50	5/3V650SK	SK	1B	1/16"	1-7/8"	3/8"	9.90
	6.90	5/3V690SK	SK	1B	1/32"	1-7/8"	13/32"	11.50
	8.00	5/3V800SK	SK	1W	1/16"	1-7/8"	3/8"	14.50
	10.60	5/3V1060SK	SK	1A	5/32"	1-7/8"	9/32"	19.30
	14.00	5/3V1400SF	SF	6A	3/32"	2"	13/32"	26.50
19.00	5/3V1900SF	SF	1A	3/32"	2"	7/32"	33.90	
25.00	5/3V2500E	E	6A	7/16"	2-5/8"	1/8"	60.70	
33.50	5/3V3350E	E	6A	3/8"	2-5/8"	1/16"	107.00	

6-GROOVE ("F" DIMENSION = 2-23/32")	Diameter Outside	Six Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.75	6/3V475SK	SK	11B	13/16"	1-7/8"	1-21/32"	5.80
	5.00	6/3V500SK	SK	11B	13/16"	1-7/8"	1-21/32"	7.10
	5.30	6/3V530SK	SK	1B	15/32"	1-7/8"	3/8"	6.80
	5.60	6/3V560SK	SK	1B	7/16"	1-7/8"	13/32"	8.20
	6.00	6/3V600SK	SK	1B	7/16"	1-7/8"	13/32"	9.70
	6.50	6/3V650SK	SK	1B	1/16"	1-7/8"	25/32"	10.80
	6.90	6/3V690SK	SK	1B	7/16"	1-7/8"	13/32"	12.20
	8.00	6/3V800SK	SK	1W	1/16"	1-7/8"	25/32"	16.00
	10.60	6/3V1060SF	SF	1A	5/32"	2"	9/16"	18.70
	14.00	6/3V1400SF	SF	1A	3/32"	2"	5/8"	30.50
19.00	6/3V1900E	E	6A	1/32"	2-5/8"	1/8"	47.60	
25.00	6/3V2500E	E	6A	1/32"	2-5/8"	1/8"	66.90	
33.50	6/3V3350E	E	1A	1/32"	2-5/8"	1/16"	121.60	

8-GROOVE ("F" DIMENSION = 3-17/32")	Diameter Outside	Eight Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.75	8/3V475SK	SK	11B	13/16"	1-7/8"	15/32"	7.20
	5.00	8/3V500SK	SK	11B	13/16"	1-7/8"	15/32"	8.90
	5.30	8/3V530SK	SK	1B	7/16"	1-7/8"	1-7/32"	8.30
	5.60	8/3V560SK	SK	1B	7/16"	1-7/8"	1-7/32"	9.60
	6.00	8/3V600SK	SK	1B	7/16"	1-7/8"	1-7/32"	11.70
	6.50	8/3V650SK	SK	1B	7/16"	1-7/8"	1-7/32"	13.60
	6.90	8/3V690SK	SK	1B	7/16"	1-7/8"	1-7/32"	15.40
	8.00	8/3V800SF	SF	1W	5/16"	2"	1-7/32"	19.20
	10.60	8/3V1060SF	SF	1A	5/16"	2"	1-7/32"	22.50
	14.00	8/3V1400E	E	6A	1/8"	2-5/8"	1-1/32"	42.90
19.00	8/3V1900E	E	6A	1/8"	2-5/8"	1-1/32"	66.60	
25.00	8/3V2500E	E	6A	3/16"	2-5/8"	1-3/32"	92.20	
33.50	8/3V3350E	F	6A	15/32"	3-5/8"	3/8"	153.00	

10-GROOVE ("F" DIMENSION = 4-11/32")	Diameter Outside	Ten Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.75	10/3V475SK	SK	11B	13/16"	1-7/8"	3-9/32"	8.60
	5.00	10/3V500SK	SK	11B	13/16"	1-7/8"	3-9/32"	10.70
	5.30	10/3V530SK	SK	1B	9/16"	1-7/8"	1-29/32"	9.60
	5.60	10/3V560SK	SK	1B	9/16"	1-7/8"	1-29/32"	11.90
	6.00	10/3V600SK	SK	1B	9/16"	1-7/8"	1-29/32"	13.45
	6.50	10/3V650SK	SK	1B	9/16"	1-7/8"	1-29/32"	14.10
	6.90	10/3V690SK	SK	1B	9/16"	1-7/8"	1-29/32"	17.50
	8.00	10/3V800SF	SF	1W	11/16"	2"	1-21/32"	21.55
	10.60	10/3V1060E	E	1W	0	2-5/8"	1-23/32"	31.60
	14.00	10/3V1400E	E	1A	0	2-5/8"	1-23/32"	41.60
19.00	10/3V1900E	E	1A	0	2-5/8"	1-23/32"	74.00	
25.00	10/3V2500F	F	1A	1/16"	3-5/8"	25/32"	105.00	
33.50	10/3V3350F	F	1A	1/16"	3-5/8"	25/32"	180.00	

QD PULLEYS & BUSHINGS - "5V" SECTION

Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

2-GROOVE ("F" DIMENSION = 1-11/16")	Diameter Outside	Two Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.40	2/5V440SH	SH	6B	1/2"	1-1/4"	15/16"	5.80
	4.65	2/5V465SDS	SDS	11B	11/16"	1-5/16"	1-1/16"	6.60
	4.90	2/5V490SDS	SDS	6B	7/32"	1-5/16"	3/8"	6.80
	5.20	2/5V520SDS	SDS	6B	7/32"	1-5/16"	19/32"	7.00
	5.50	2/5V550SDS	SDS	6B	7/32"	1-5/16"	19/32"	7.20
	5.90	2/5V590SDS	SDS	6B	7/32"	1-5/16"	19/32"	7.60
	6.30	2/5V630SK	SK	6B	7/16"	1-7/8"	1/4"	9.40
	6.70	2/5V670SK	SK	6B	7/16"	1-7/8"	1/4"	10.50
	7.10	2/5V710SK	SK	6B	3/8"	1-7/8"	3/16"	11.50
	7.50	2/5V750SK	SK	6B	3/8"	1-7/8"	3/16"	12.50
	8.00	2/5V800SK	SK	6B	3/8"	1-7/8"	3/16"	13.00
	8.50	2/5V850SK	SK	6B	3/8"	1-7/8"	3/16"	14.00
	9.00	2/5V900SK	SK	6B	3/8"	1-7/8"	3/16"	15.20
	9.25	2/5V925SK	SK	6W	3/8"	1-7/8"	3/16"	15.30
	9.75	2/5V975SK	SK	6W	3/8"	1-7/8"	3/16"	15.50
	10.30	2/5V1030SK	SK	6W	3/8"	1-7/8"	3/16"	15.50
	10.90	2/5V1090SK	SK	6W	3/8"	1-7/8"	3/16"	16.50
	11.30	2/5V1130SK	SK	6A	3/8"	1-7/8"	3/16"	17.80
	11.80	2/5V1180SK	SK	6A	3/8"	1-7/8"	3/16"	19.00
12.50	2/5V1250SF	SF	5A	3/8"	2"	1/16"	21.00	
13.20	2/5V1320SF	SF	5A	3/8"	2"	1/16"	22.60	
14.00	2/5V1400SF	SF	5A	3/8"	2"	1/16"	25.30	
15.00	2/5V1500SF	SF	5A	3/8"	2"	1/16"	27.40	
16.00	2/5V1600SF	SF	5A	3/8"	2"	1/16"	29.20	
18.70	2/5V1870SF	SF	5A	3/8"	2"	1/16"	36.00	
21.20	2/5V2120SF	SF	5A	3/8"	2"	1/16"	43.00	
23.60	2/5V2360E	E	5A	5/16"	2-5/8"	5/8"	55.00	
28.00	2/5V2800E	E	5A	5/16"	2-5/8"	5/8"	67.00	



QD "5V" PULLEY

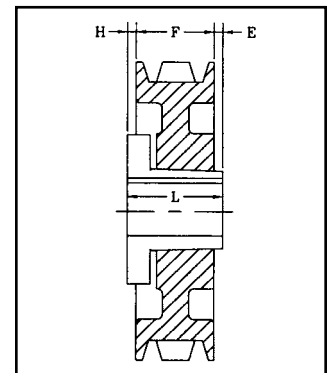


QD PULLEY PACKAGING

- Individually Packaged
- Sealed in Plastic Wrap

3-GROOVE ("F" DIMENSION = 2-3/8")	Diameter Outside	Three Groove	Bushing Type	Drawing	"H" (in.)	"L" (in.)	"E" (in.)	Wt. Lbs.
	4.40	3/5V440SDS	SDS	11B	11/16"	1-5/16"	1-3/4"	4.30
	4.65	3/5V465SDS	SDS	11B	11/16"	1-5/16"	1-3/4"	5.20
	4.90	3/5V490SDS	SDS	1B	3/8"	1-5/16"	11/18"	4.90
	5.20	3/5V520SDS	SDS	1B	3/8"	1-5/16"	11/18"	6.10
	5.50	3/5V550SDS	SDS	1B	5/16"	1-5/16"	3/4"	6.40
	5.90	3/5V590SDS	SDS	1B	5/16"	1-5/16"	3/4"	8.20
	6.30	3/5V630SK	SK	1B	1/4"	1-7/8"	1/4"	9.00
	6.70	3/5V670SK	SK	1B	1/4"	1-7/8"	1/4"	12.70
	7.10	3/5V710SF	SF	6B	1/16"	2"	7/16"	12.30
	7.50	3/5V750SF	SF	6B	1/16"	2"	7/16"	13.80
	8.00	3/5V800SF	SF	6B	1/16"	2"	7/16"	16.20
	8.50	3/5V850SF	SF	6B	1/16"	2"	7/16"	18.30
	9.00	3/5V900SF	SF	6B	1/16"	2"	7/16"	20.60
	9.25	3/5V925SF	SF	6W	1/16"	2"	7/16"	20.20
	9.75	3/5V975SF	SF	6W	1/16"	2"	7/16"	20.80
	10.30	3/5V1030SF	SF	6W	1/16"	2"	7/16"	20.50
	10.90	3/5V1090SF	SF	6W	1/16"	2"	7/16"	23.40
	11.30	3/5V1130SF	SF	6A	1/16"	2"	7/16"	22.70
	11.80	3/5V1180SF	SF	6A	1/16"	2"	7/16"	24.40
12.50	3/5V1250E	E	6A	11/16"	2-5/8"	7/16"	31.10	
13.20	3/5V1320E	E	6A	11/16"	2-5/8"	7/16"	32.20	
14.00	3/5V1400E	E	6A	11/16"	2-5/8"	7/16"	35.50	
15.00	3/5V1500E	E	6A	11/16"	2-5/8"	7/16"	38.30	
16.00	3/5V1600E	E	6A	11/16"	2-5/8"	7/16"	40.10	
18.70	3/5V1870E	E	6A	5/16"	2-5/8"	1/16"	46.60	
21.20	3/5V2120E	E	6A	11/16"	2-5/8"	7/16"	57.20	
23.60	3/5V2360E	E	6A	11/32"	2-5/8"	3/32"	73.00	
28.00	3/5V2800E	E	6A	5/16"	2-5/8"	1/16"	97.00	
31.50	3/5V3150F	F	5A	31/32"	3-5/8"	9/32"	128.00	
37.50	3/5V3750F	F	5A	31/32"	3-5/8"	9/32"	158.00	
50.00	3/5V5000F	F	5A	31/32"	3-5/8"	9/32"	218.00	

Standard Keyseat	
Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"



Drawing TYPE 5 (5A)

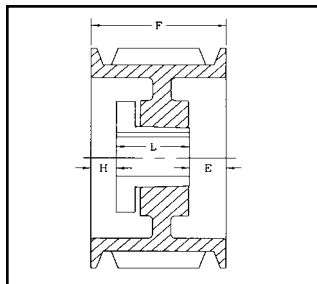


QD PULLEYS & BUSHINGS - "5V" SECTION

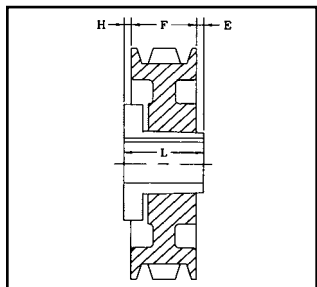
Heavy Duty Applications • Statically Balanced and Painted • Individually Packaged

Drawing Nomenclature

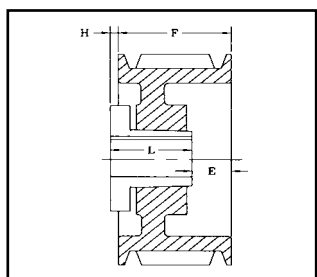
B = SOLID
W = WEB
A = ARM (SPOKE)



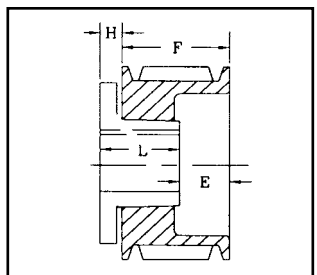
**Drawing - TYPE 1
(1A, 1B, 1W)**



**Drawing - TYPE 5
(5A)**



**Drawing - TYPE 6
(6A, 6B, 6W)**



**Drawing - TYPE 11
(11B)**

Diameter Outside	Four Groove	Bushing Type	Drawing	"H"	"L"	"E"	Wt. Lbs.
				(in.)	(in.)	(in.)	
4.40	4/5V440SD	SD	11B	11/16"	1-13/16"	2-5/8"	6.30
4.65	4/5V465SD	SD	11B	11/16"	1-13/16"	2-5/8"	7.00
4.90	4/5V490SD	SD	1B	5/8"	1-13/16"	1-5/16"	7.90
5.20	4/5V520SD	SD	1B	5/8"	1-13/16"	1-5/16"	9.70
5.50	4/5V550SD	SD	1B	5/8"	1-13/16"	1-5/16"	10.90
5.90	4/5V590SD	SD	1B	1/2"	1-7/8"	1-3/8"	11.20
6.30	4/5V630SK	SK	1B	1/2"	1-7/8"	1-3/8"	12.20
6.70	4/5V670SK	SK	1B	1/2"	2"	1-1/4"	13.20
7.10	4/5V710SF	SF	1B	5/16"	2"	1-7/16"	16.70
7.50	4/5V750SF	SF	1B	5/16"	2"	1-7/16"	18.50
8.00	4/5V800E	E	1B	5/16"	2-5/8"	13/16"	20.00
8.50	4/5V850E	E	1B	5/16"	2-5/8"	13/16"	24.40
9.00	4/5V900E	E	1B	5/16"	2-5/8"	13/16"	27.40
9.25	4/5V925E	E	1B	5/16"	2-5/8"	13/16"	29.20
9.75	4/5V975E	E	1B	5/16"	2-5/8"	13/16"	32.80
10.30	4/5V1030E	E	1W	5/16"	2-5/8"	13/16"	31.10
10.90	4/5V1090E	E	1W	5/16"	2-5/8"	13/16"	33.00
11.30	4/5V1130E	E	1W	5/16"	2-5/8"	13/16"	35.00
11.80	4/5V1180E	E	1W	5/16"	2-5/8"	13/16"	37.30
12.50	4/5V1250E	E	1W	5/16"	2-5/8"	13/16"	38.90
13.20	4/5V1320E	E	1W	5/16"	2-5/8"	13/16"	41.80
14.00	4/5V1400E	E	1A	5/16"	2-5/8"	13/16"	45.30
15.00	4/5V1500E	E	1A	5/16"	2-5/8"	13/16"	49.10
16.00	4/5V1600E	E	1A	5/16"	2-5/8"	13/16"	51.90
18.70	4/5V1870E	E	6A	9/32"	3-5/8"	13/32"	86.00
21.20	4/5V2120E	E	6A	7/32"	3-5/8"	11/32"	84.70
23.60	4/5V2360F	F	6A	7/32"	3-5/8"	11/32"	111.00
28.00	4/5V2800F	F	6A	7/32"	3-5/8"	11/32"	128.00
31.50	4/5V3150F	F	6A	1-9/64"	4-1/2"	25/64"	174.00
37.50	4/5V3750F	F	6A	7/8"	4-1/2"	1/8"	199.00
50.00	4/5V5000J	J	6A	7/8"	4-1/2"	1/8"	319.00

4-GROOVE ("F" DIMENSION = 3-1/16")

Diameter Outside	Five Groove	Bushing Type	Drawing	"H"	"L"	"E"	Wt. Lbs.
				(in.)	(in.)	(in.)	
4.40	5/5V440SD	SD	11B	11/16"	1-13/16"	2-5/8"	6.30
4.65	5/5V465SD	SD	11B	11/16"	1-13/16"	2-5/8"	7.00
4.90	5/5V490SD	SD	1B	5/8"	1-13/16"	1-5/16"	7.90
5.20	5/5V520SD	SD	1B	5/8"	1-13/16"	1-5/16"	9.70
5.50	5/5V550SD	SD	1B	5/8"	1-13/16"	1-5/16"	10.90
5.90	5/5V590SK	SK	1B	1/2"	1-7/8"	1-3/8"	11.20
6.30	5/5V630SK	SK	1B	1/2"	1-7/8"	1-3/8"	12.20
6.70	5/5V670SD	SF	1B	1/2"	2"	1-1/4"	13.20
7.10	5/5V710SF	SF	1B	5/16"	2"	1-7/16"	16.70
7.50	5/5V750SF	SF	1B	5/16"	2"	1-7/16"	18.50
8.00	5/5V800E	E	1B	5/16"	2-5/8"	13/16"	20.00
8.50	5/5V850E	E	1B	5/16"	2-5/8"	13/16"	24.40
9.00	5/5V900E	E	1B	5/16"	2-5/8"	13/16"	27.40
9.25	5/5V925E	E	1B	5/16"	2-5/8"	13/16"	29.20
9.75	5/5V975E	E	1B	5/16"	2-5/8"	13/16"	32.80
10.30	5/5V1030E	E	1W	5/16"	2-5/8"	13/16"	31.10
10.90	5/5V1090E	E	1W	5/16"	2-5/8"	13/16"	33.00
11.30	5/5V1130E	E	1W	5/16"	2-5/8"	13/16"	35.00
11.80	5/5V1180E	E	1W	5/16"	2-5/8"	13/16"	37.30
12.50	5/5V1250E	E	1W	5/16"	2-5/8"	13/16"	38.90
13.20	5/5V1320E	E	1W	5/16"	2-5/8"	13/16"	41.80
14.00	5/5V1400E	E	1A	5/16"	2-5/8"	13/16"	45.30
15.00	5/5V1500E	E	1A	5/16"	2-5/8"	13/16"	49.10
16.00	5/5V1600E	E	1A	5/16"	2-5/8"	13/16"	51.90
18.70	5/5V1870F	F	6A	9/32"	3-5/8"	13/32"	86.00
21.20	5/5V2120F	F	6A	7/32"	3-5/8"	11/32"	84.70
23.60	5/5V2360F	F	6A	7/32"	3-5/8"	11/32"	111.00
28.00	5/5V2800F	F	6A	7/32"	3-5/8"	11/32"	128.00
31.50	5/5V3150J	J	6A	1-9/64"	4-1/2"	25/64"	174.00
37.50	5/5V3750J	J	6A	7/8"	4-1/2"	1/8"	199.00
50.00	5/5V5000J	J	6A	7/8"	4-1/2"	1/8"	319.00

5-GROOVE ("F" DIMENSION = 3-3/4")

PULLEYS & BUSHINGS



POWERING GLOBAL INDUSTRY

PULLEYS & BUSHINGS

QD PULLEYS & BUSHINGS - "5V" SECTION

Heavy Duty Applications • Statically Balanced and Painted
Individually Packaged

AVAILABLE QD BUSHING BORE SIZES

Diameter Outside	Six Groove	Bushing Type	Drawing	"H"	"L"	"E"	Wt. Lbs.
				(in.)	(in.)	(in.)	
4.40	6/5V440SD	SD	11B	11/16"	1-13/16"	3-5/16"	8.40
4.65	6/5V465SD	SD	11B	11/16"	1-13/16"	3-5/16"	9.30
4.90	6/5V490SD	SD	1B	5/8"	1-13/16"	2"	8.90
5.20	6/5V520SD	SD	1B	5/8"	1-13/16"	2"	10.90
5.50	6/5V550SD	SD	1B	5/8"	1-13/16"	2"	13.40
5.90	6/5V590SK	SK	1B	1/2"	1-7/8"	2-1/16"	12.80
6.30	6/5V630SK	SK	1B	1/2"	1-7/8"	2-1/16"	15.30
6.70	6/5V670SF	SF	1B	13/16"	2"	1-5/8"	16.10
7.10	6/5V710SF	SF	1B	9/16"	2"	1-7/8"	18.80
7.50	6/5V750SF	SF	1B	9/16"	2"	1-7/8"	20.80
8.00	6/5V800E	E	1B	9/16"	2-5/8"	1-1/4"	22.30
8.50	6/5V850E	E	1B	9/16"	2-5/8"	1-1/4"	27.10
9.00	6/5V900E	E	1B	9/16"	2-5/8"	1-1/4"	30.50
9.25	6/5V925E	E	1B	9/16"	2-5/8"	1-1/4"	32.20
9.75	6/5V975E	E	1B	9/16"	2-5/8"	1-1/4"	36.20
10.30	6/5V1030E	E	1W	9/16"	2-5/8"	1-1/4"	34.40
10.90	6/5V1090E	E	1W	9/16"	2-5/8"	1-1/4"	36.40
11.30	6/5V1130E	E	1W	9/16"	2-5/8"	1-1/4"	39.30
11.80	6/5V1180E	E	1W	9/16"	2-5/8"	1-1/4"	40.20
12.50	6/5V1250F	F	1W	17/32"	3-5/8"	9/32"	54.20
13.20	6/5V1320F	F	1W	17/32"	3-5/8"	9/32"	58.00
14.00	6/5V1400F	F	1W	17/32"	3-5/8"	9/32"	59.90
15.00	6/5V1500F	F	1A	17/32"	3-5/8"	9/32"	60.00
16.00	6/5V1600F	F	1A	17/32"	3-5/8"	9/32"	64.70
18.70	6/5V1870F	F	1A	3/32"	3-5/8"	23/32"	80.50
21.20	6/5V2120F	F	6A	7/32"	3-5/8"	1-1/32"	96.30
23.60	6/5V2360J	J	6A	15/32"	4-1/2"	13/32"	133.00
28.00	6/5V2800J	J	6A	15/32"	4-1/2"	13/32"	179.00
31.50	6/5V3150J	J	6A	15/32"	4-1/2"	13/32"	198.00
37.50	6/5V3750J	J	6A	15/32"	4-1/2"	13/32"	239.00
50.00	6/5V5000M	M*	5A	1-13/32"	6-3/4"	29/32"	386.00

6-GROOVE ("F" DIMENSION = 4-7/16")

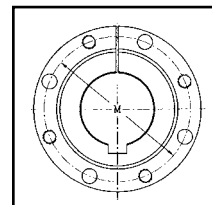
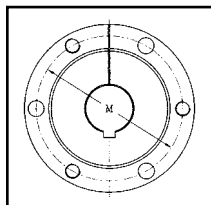
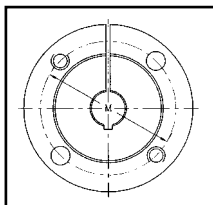
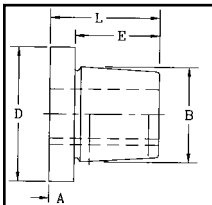
Part No.	Key Seat	Part No.	Key Seat
E-7/8	3/16 x 3/32	F-1-3/16	1/4 x 1/8
E-15/16	1/4 x 1/8	F-1-1/4	1/4 x 1/8
E-1	1/4 x 1/8	F-1-3/8	5/16 x 5/32
E-1-1/8	1/4 x 1/8	F-1-7/16	3/8 x 3/16
E-1-3/16	1/4 x 1/8	F-1-1/2	3/8 x 3/16
E-1-1/4	1/4 x 1/8	F-1-9/16	3/8 x 3/16
E-1-5/16	5/16 x 3/32	F-1-5/8	3/8 x 3/16
E-1-3/8	5/16 x 3/32	F-1-11/16	3/8 x 3/16
E-1-7/16	3/8 x 3/16	F-1-3/4	3/8 x 3/16
E-1-1/2	3/8 x 3/16	F-1-13/16	3/8 x 3/16
E-1-9/16	3/8 x 3/16	F-1-7/8	1/2 x 1/4
E-1-5/8	3/8 x 3/16	F-1-15/16	1/2 x 1/4
E-1-11/16	3/8 x 3/16	F-2	1/2 x 1/4
E-1-3/4	3/8 x 3/16	F-2-1/16	1/2 x 1/4
E-1-13/16	1/2 x 1/4	F-2-1/8	1/2 x 1/4
E-1-7/8	1/2 x 1/4	F-2-3/16	1/2 x 1/4
E-1-15/16	1/2 x 1/4	F-2-1/4	1/2 x 1/4
E-2	1/2 x 1/4	F-2-5/16	5/8 x 5/16
E-2-1/16	1/2 x 1/4	F-2-3/8	5/8 x 5/16
E-2-1/8	1/2 x 1/4	F-2-7/16	5/8 x 5/16
E-2-3/16	1/2 x 1/4	F-2-1/2	5/8 x 5/16
E-2-1/4	1/2 x 1/4	F-2-5/8	5/8 x 5/16
E-2-5/16	5/8 x 5/16	F-2-9/16	5/8 x 5/16
E-2-3/8	5/8 x 5/16	F-2-11/16	5/8 x 5/16
E-2-7/16	5/8 x 5/16	F-2-3/4	5/8 x 5/16
E-2-1/2	5/8 x 5/16	F-2-13/16	3/4 x 3/8
E-2-9/16	5/8 x 5/16	F-2-7/8	3/4 x 3/8
E-2-5/8	5/8 x 5/16	F-2-15/16	3/4 x 3/8
E-2-11/16	5/8 x 5/16	F-3	3/4 x 3/8
E-2-3/4	5/8 x 5/16	F-3-1/8	3/4 x 3/8
E-2-13/16	3/4 x 3/8	F-3-3/16	3/4 x 3/8
E-2-7/8	3/4 x 3/8	F-3-1/4	3/4 x 3/8
E-2-15/16	3/4 x 3/8	F-3-5/16	7/8 x 3/16
E-3	3/4 x 3/8	F-3-3/8	7/8 x 3/16
E-3-1/8	3/4 x 3/8	F-3-7/16	7/8 x 3/16
E-3-3/16	3/4 x 3/8	F-3-1/2	7/8 x 3/16
E-3-1/4	3/4 x 3/8	F-3-5/8	7/8 x 3/16
E-3-5/16	7/8 x 1/16	F-3-11/16	7/8 x 3/16
E-3-3/8	7/8 x 1/16	F-3-3/4	7/8 x 3/16
E-3-7/16	7/8 x 1/16	F-3-7/8	1 x 1/8
E-3-1/2	7/8 x 1/16	F-3-15/16	1 x 1/8
F-1	1/4 x 1/8	F-4	no KS
F-1-1/8	1/4 x 1/8		

*M-N-P bushings are standard mounting only.

More available QD Bushing Bore Sizes on page 46.

QD BUSHINGS

Part Numbers	Torque Capacity (in/lbs)	DIAMETERS					CAPSCREWS		Bore Min.	Bore Max.	Weight
		A	B	D	E	L	Size	Bolt Circle M			
JA	1000	5/16"	1-3/8"	2"	11/16"	1"	10-24 x 1	1-21/32"	1/2"	1-1/4"	0.4
H	1750	1/4"	1-5/8"	2-1/2"	1"	1-1/4"	1/4-20 x 3/4	2"	3/8"	1-3/8"	0.8
SH	3500	7/16"	1-27/31"	2-5/8"	3/4"	1-5/16"	1/4-20 x 1-3/8	2-1/4"	1/2"	1-11/16"	1.0
SDS	5000	7/16"	2-3/16"	3-1/8"	3/4"	1-5/16"	1/4-20 x 1-3/8	2-11/16"	1/2"	2"	1.2
SD	5000	7/16"	2-3/16"	3-1/8"	1-1/4"	1-13/16"	1/4-20 x 1-7/8	2-11/16"	1/2"	2"	15.0
SK	7000	9/16"	2-13/16"	3-7/8"	1-1/4"	1-15/16"	5/16-18 x 2	3-5/16"	1/2"	2-1/2"	2.0
SF	11000	5/8"	3-1/8"	4-5/8"	1-1/4"	2-1/16"	3/8-16 x 2	3-7/8"	1/2"	2-15/16"	3.5
E	20000	7/8"	3-5/6"	6"	1-5/8"	2-3/4"	1/2-13 x 2-3/4	5"	7/8"	3-1/4"	9.0
F	40000	1"	4-7/16"	6-5/8"	2-1/2"	3-3/4"	9/16-12 x 3-5/8	5-5/8"	1"	4"	14.0
J	55000	1-1/8"	5-10/69"	7-1/4"	3-3/16"	4-5/8"	5/8-11 x 4-1/2	6-1/4"	1-1/2"	4-1/2"	22.0
M	125000	1-1/4"	6-1/2"	9"	5-3/16"	6-3/4"	3/4-10 x 6-3/4	7-7/8"	2"	5-1/2"	51.0
N	150000	1-1/2"	7"	10"	6-1/4"	8-1/8"	7/8-9 x 9-1/2	8-1/2"	2-7/8"	5-7/8"	66.0
P	250000	1-3/4"	8-15/62"	11-3/4"	7-1/4"	9-3/8"	1-8 x 9-1/2	10"	2-15/16"	7"	122.0



Bushing Nomenclature

SD - 1/2

↑ Bushing Type ↑ Bore Size

H

SH, SDS, SD, SK, SF, E, F, J, JA

M, N, P



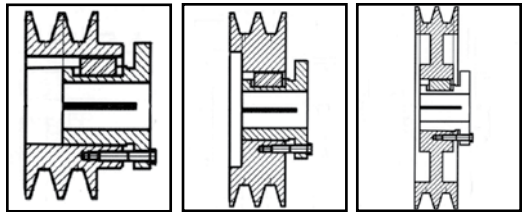
PULLEYS & BUSHINGS

AVAILABLE QD BUSHING BORE SIZES (Continued from page 45)

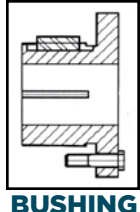
Part No.	Key Seat	Part No.	Key Seat	Part No.	Key Seat	Part No.	Key Seat	Part No.	Key Seat	Part No.	Key Seat
H-7/16	No KS	J-3-7/8	1 x 3/8	M-4-11/16	1-1/4 x 5/8	P-5-3/16	1-1/4 x 5/8	SDS-1-1/2	3/8 x 3/16	SH-1-1/16	1/4 x 1/8
H-1/2	1/8 x 1/16	J-3-15/16	1 x 3/8	M-4-3/4	1-1/4 x 5/8	P-5-1/4	1-1/4 x 5/8	SDS-1-9/16	3/8 x 3/16	SH-1-1/8	1/4 x 1/8
H-9/16	1/8 x 1/16	J-4	1 x 1/8	M-4-7/8	1-1/4 x 5/8	P-5-3/8	1-1/4 x 5/8	SDS-1-5/8	3/8 x 3/16	SH-1-3/16	1/4 x 1/8
H-5/8	3/16 x 3/32	J-4-1/8	1 x 1/8	M-4-15/16	1-1/4 x 5/8	P-5-7/16	1-1/4 x 5/8	SDS-1-11/16	3/8 x 3/16	SH-1-1/4	1/4 x 1/8
H-11/16	3/16 x 3/32	J-4-3/16	1 x 1/8	M-5	1-1/4 x 5/8	P-5-1/2	1-1/4 x 5/8	SDS-1-3/4	3/8 x 1/8	SH-1-5/16	5/16 x 5/32
H-3/4	3/16 x 3/32	J-4-1/4	1 x 1/8	M-5-3/16	1-1/4 x 5/8	P-5-5/16	1-1/4 x 5/8	SDS-1-13/16	1/2 x 1/8	SH-1-3/8	5/16 x 5/32
H-13/16	3/16 x 3/32	J-4-3/8	1 x 1/8	M-5-1/4	1-1/4 x 5/8	P-5-3/4	1-1/2 x 3/4	SDS-1-7/8	1/2 x 1/16	SH-1-7/16	3/8 x 1/16
H-7/8	3/16 x 3/32	J-4-7/16	1 x 1/8	M-5-7/16	1-1/4 x 5/8	P-5-7/8	1-1/2 x 1/4	SDS-1-15/16	1/2 x 1/16	SH-1-1/2	3/8 x 1/16
H-15/16	1/4 x 1/8	J-4-1/2	1 x 1/8	M-5-1/2	1-1/4 x 5/8	P-5-15/16	1-1/2 x 1/4	SDS-2	No KS	SH-1-9/16	3/8 x 1/16
H-1	1/4 x 1/8	JA-1/2	1/8 x 1/16	N-2-15/16	3/4 x 3/8	P-6	1-1/2 x 1/4	SF-1/2	1/8 x 1/16	SH-1-5/8	3/8 x 1/16
H-1-1/16	1/4 x 1/8	JA-9/16	1/8 x 1/16	N-3	3/4 x 3/8	P-6-1/16	1-1/2 x 1/4	SF-5/8	3/16 x 3/32	SH-1-11/16	No KS
H-1-1/8	1/4 x 1/8	JA-5/8	3/16 x 3/32	N-3-3/8	7/8 x 7/16	P-6-1/4	1-1/2 x 1/4	SF-3/4	3/16 x 3/32	SK-1/2	1/8 x 1/16
H-1-1/16	1/4 x 1/8	JA-11/16	3/16 x 3/32	N-3-7/16	7/8 x 7/16	P-6-7/16	1-1/2 x 1/4	SF-7/8	3/16 x 3/32	SK-9/16	1/8 x 1/16
H-1-1/8	1/4 x 1/8	JA-3/4	3/16 x 3/32	N-3-1/2	7/8 x 7/16	P-6-1/2	1-1/2 x 1/4	SF-15/16	1/4 x 1/8	SK-5/8	3/16 x 3/32
H-1-3/16	1/4 x 1/8	JA-13/16	3/16 x 3/32	N-3-5/8	7/8 x 7/16	P-6-3/4	1-3/4 x 1/8	SF-1-1/16	1/4 x 1/8	SK-11/16	3/16 x 3/32
H-1-1/4	1/4 x 1/8	JA-7/8	3/16 x 3/32	N-3-3/4	7/8 x 7/16	P-7	1-3/4 x 1/8	SF-1-1/8	1/4 x 1/8	SK-3/4	3/16 x 3/32
H-1-5/16	5/16 x 1/16	JA-15/16	1/4 x 1/8	N-3-7/8	1 x 1/2	SD-3/4	3/16 x 3/32	SF-1-3/16	1/4 x 1/8	SK-13/16	3/16 x 3/32
H-1-3/8	5/16 x 1/16	JA-1	1/4 x 1/8	N-3-15/16	1 x 1/2	SD-13/16	3/16 x 3/32	SF-1-1/4	1/4 x 1/8	SK-7/8	3/16 x 3/32
H-1-7/16	3/8 x 1/16	JA-1-1/16	1/4 x 1/16	N-4	1 x 1/2	SD-7/8	3/16 x 3/32	SF-1-5/16	5/16 x 5/32	SK-15/16	1/4 x 1/8
H-1-1/2	3/8 x 1/16	JA-1-1/8	1/4 x 1/16	N-4-3/16	1 x 1/2	SD-15/16	1/4 x 1/8	SF-1-3/8	5/16 x 5/32	SK-1	1/4 x 1/8
J-1-7/16	3/8 x 3/16	JA-1-3/16	1/4 x 1/16	N-4-1/4	1 x 1/2	SD-1	1/4 x 1/8	SF-1-7/16	3/8 x 3/16	SK-1-1/16	1/4 x 1/8
J-1-1/2	3/8 x 3/16	JA-1-1/4	1/4 x 1/32	N-4-3/8	1 x 1/2	SD-1-1/16	1/4 x 1/8	SF-1-1/2	3/8 x 3/16	SK-1-1/8	1/4 x 1/8
J-1-9/16	3/8 x 3/16	JA-1-1/2	1/2 x 1/4	N-4-7/16	1 x 1/2	SD-1-1/8	1/4 x 1/8	SF-1-9/16	3/8 x 3/16	SK-1-3/16	1/4 x 1/8
J-1-11/16	3/8 x 3/16	M-2	1/2 x 1/4	N-4-1/2	1 x 1/2	SD-1-3/16	1/4 x 1/8	SF-1-5/8	3/8 x 3/16	SK-1-1/4	1/4 x 1/8
J-1-3/4	3/8 x 3/16	M-2-3/16	1/2 x 1/4	N-4-5/8	1-1/4 x 5/8	SD-1-1/4	1/4 x 1/8	SF-1-11/16	3/8 x 3/16	SK-1-5/16	5/16 x 5/32
J-1-7/8	1/2 x 1/4	M-2-1/4	1/2 x 1/4	N-4-3/4	1-1/4 x 5/8	SD-1-5/16	5/16 x 5/32	SF-1-3/4	3/8 x 3/16	SK-1-3/8	5/16 x 5/32
J-1-15/16	1/2 x 1/4	M-2-3/8	5/8 x 5/16	N-4-7/8	1-1/4 x 5/8	SD-1-3/8	5/16 x 5/32	SF-1-13/16	1/2 x 1/4	SK-1-7/16	3/8 x 3/16
J-2	1/2 x 1/4	M-2-7/16	5/8 x 5/16	N-4-15/16	1-1/4 x 5/8	SD-1-7/16	3/8 x 3/16	SF-1-7/8	1/2 x 1/4	SK-1-1/2	3/8 x 3/16
J-2-1/16	1/2 x 1/4	M-2-1/2	5/8 x 5/16	N-5	1-1/4 x 5/8	SD-1-1/2	3/8 x 3/16	SF-1-15/16	1/2 x 1/4	SK-1-9/16	3/8 x 3/16
J-2-1/8	1/2 x 1/4	M-2-5/8	5/8 x 5/16	N-5-3/16	1-1/4 x 1/4	SD-1-9/16	3/8 x 3/16	SF-2	1/2 x 1/4	SK-1-5/8	3/8 x 3/16
J-2-3/16	1/2 x 1/4	M-2-11/16	5/8 x 5/16	N-5-7/16	1-1/4 x 1/4	SD-1-5/8	3/8 x 3/16	SF-2-1/16	1/2 x 1/4	SK-1-11/16	3/8 x 3/16
J-2-1/4	1/2 x 1/4	M-2-3/4	5/8 x 5/16	N-5-1/2	1-1/4 x 1/4	SD-1-11/16	3/8 x 3/16	SF-2-1/8	1/2 x 1/4	SK-1-3/4	3/8 x 3/16
J-2-5/16	5/8 x 5/16	M-2-7/8	3/4 x 3/8	N-5-7/8	1-1/2 x 1/4	SD-1-3/4	3/8 x 3/16	SF-2-3/16	1/2 x 1/4	SK-1-13/16	1/2 x 1/4
J-2-3/8	5/8 x 5/16	M-2-15/16	3/4 x 3/8	N-5-15/16	1-1/2 x 1/8	SD-1-13/16	1/2 x 1/8	SF-2-1/4	1/2 x 1/4	SK-1-7/8	1/2 x 1/4
J-2-7/16	5/8 x 5/16	M-3	3/4 x 3/8	P-2-15/16	3/4 x 3/8	SD-1-7/8	1/2 x 1/16	SF-2-5/16	5/8 x 3/16	SK-1-15/16	1/2 x 1/4
J-2-1/2	5/8 x 5/16	M-3-1/8	3/4 x 3/8	P-3-1/4	3/4 x 3/8	SD-1-15/16	1/2 x 1/16	SF-2-3/8	5/8 x 3/16	SK-2	1/2 x 1/4
J-2-5/8	5/8 x 5/16	M-3-3/16	3/4 x 3/8	P-3-7/16	7/8 x 7/16	SD-2	No KS	SF-2-7/16	5/8 x 3/16	SK-1-1/16	1/2 x 1/4
J-2-11/16	5/8 x 5/16	M-3-1/4	3/4 x 3/8	P-3-1/2	7/8 x 7/16	SDS-1/2	1/8 x 1/16	SF-2-1/2	5/8 x 3/16	SK-2-1/8	1/2 x 1/4
J-2-3/4	5/8 x 5/16	M-3-3/8	7/8 x 7/16	P-3-5/8	7/8 x 7/16	SDS-9/16	1/8 x 1/16	SF-2-9/16	5/8 x 1/16	SK-2-3/16	1/2 x 1/8
J-2-7/8	3/4 x 3/8	M-3-7/16	7/8 x 7/16	P-3-3/4	7/8 x 7/16	SDS-5/8	3/16 x 3/32	SF-2-5/8	5/8 x 1/16	SK-2-1/4	1/2 x 1/8
J-2-15/16	3/4 x 3/8	M-3-1/2	7/8 x 7/16	P-3-7/8	1 x 1/2	SDS-11/16	3/16 x 3/32	SF-2-11/16	5/8 x 1/16	SK-2-5/16	5/8 x 1/16
J-3	3/4 x 3/8	M-3-5/8	7/8 x 7/16	P-3-15/16	1 x 1/2	SDS-3/4	3/16 x 3/32	SF-2-3/4	5/8 x 1/16	SK-2-3/8	5/8 x 1/16
J-3-1/8	3/4 x 3/8	M-3-11/16	7/8 x 7/16	P-4	1 x 1/2	SDS-13/16	3/16 x 3/32	SF-2-7/8	3/4 x 1/16	SK-2-7/16	5/8 x 1/16
J-3-3/16	3/4 x 3/8	M-3-3/4	7/8 x 7/16	P-4-1/4	1 x 1/2	SDS-7/8	1/4 x 3/32	SF-2-15/16	3/4 x 1/32	SK-2-1/2	5/8 x 1/16
J-3-1/4	3/4 x 3/8	M-3-7/8	1 x 1/2	P-4-3/8	1 x 1/2	SDS-15/16	1/4 x 1/8	SH-1/2	1/8 x 1/16	SK-2-9/16	No KS
J-3-5/16	7/8 x 7/16	M-3-15/16	1 x 1/2	P-4-7/16	1 x 1/2	SDS-1	1/4 x 1/8	SH-9/16	1/8 x 1/16	SK-2-5/8	No KS
J-3-3/8	7/8 x 7/16	M-4	1 x 1/2	P-4-1/2	1 x 1/2	SDS-1-1/16	1/4 x 1/8	SH-5/8	3/16 x 3/32		
J-3-7/16	7/8 x 7/16	M-4-1/8	1 x 1/2	P-4-5/8	1-1/4 x 5/8	SDS-1-1/8	1/4 x 1/8	SH-11/16	3/16 x 3/32		
J-3-1/2	7/8 x 7/16	M-4-3/16	1 x 1/2	P-4-11/16	1-1/4 x 5/8	SDS-1-3/16	1/4 x 1/8	SH-3/4	3/16 x 3/32		
J-3-5/8	7/8 x 7/16	M-4-1/4	1 x 1/2	P-4-3/4	1-1/4 x 5/8	SDS-1-1/4	1/4 x 1/8	SH-13/16	3/16 x 3/32		
J-3-11/16	7/8 x 7/16	M-4-3/8	1 x 1/2	P-4-7/8	1-1/4 x 5/8	SDS-1-5/16	5/16 x 5/32	SH-7/8	3/16 x 3/32		
J-3-3/4	7/8 x 7/16	M-4-7/16	1 x 1/2	P-4-15/16	1-1/4 x 5/8	SDS-1-3/8	5/16 x 5/32	SH-15/16	1/4 x 1/8		
J-3-13/16	1 x 1/2	M-4-1/2	1 x 1/2	P-5	1-1/4 x 5/8	SDS-1-7/16	3/8 x 3/16	SH-1	1/4 x 1/8		

PULLEYS - SPLIT TAPER BUSHINGS

Part No.	Bushing Type	Outside	Inside	"A" Datum	"B" Datum	Drawing	Wt. Lbs.
2TB34P1	P1	3.75		3.00	3.40	1	2.9
2TB36P1	P1	3.95		3.20	3.60	1	2.3
2TB38P1	P1	4.15	2.31	3.40	3.80	2	3.8
2TB42P1	P1	4.35	2.50	3.60	4.00	2	3.9
2TB46P1	P1	4.95	2.88	4.00	4.40	3-SOL.	4.6
2TB48P1	P1	5.15	3.31	4.40	4.80	3-SOL.	5.3
2TB50P1	P1	5.35	3.50	4.60	5.00	3-SOL.	5.6
2TB52P1	P1	5.55		4.80	5.20	3	4.1
2TB54P1	P1	5.75	3.88	5.00	5.40	3-SOL.	6.5
2TB58P1	P1	6.15	4.31	5.40	5.80	3-SOL.	8.0
2TB64P1	P1	6.75	4.88	6.00	6.40	3-WEB	7.8
2TB68P1	P1	7.15	5.31	6.40	6.80	3-WEB	8.8
2TB70Q1	Q1	7.35	5.50	6.60	7.00	3-WEB	11.1
2TB74Q1	Q1	7.75	5.94	7.00	7.40	3-WEB	11.5
2TB80Q1	Q1	8.35	6.50	7.60	8.00	3-WEB	12.8
2TB94Q1	Q1	9.35	7.50	8.60	9.00	3-ARM	16.5
2TB110Q1	Q1	11.35	9.44	10.60	11.00	3-ARM	18.9
2TB124Q1	Q1	12.75	10.94	12.00	12.40	3-ARM	21.1
Item	5/8"	3/4"	7/8"	1"	1-1/16"	1-1/8"	Wt./Lbs.
P1	P1-5/8	P1-3/4	P1-7/8	P1-1	P1-1-1/16	P1-1-1/8	1.3
Q1	Q1-5/8	Q1-3/4	Q1-7/8	Q1-1	Q1-1-1/16	Q1-1-1/8	3.5
Item	1-3/16"	1-1/4"	1-3/8"	1-5/8"	1-1/2"	1-7/16"	Wt./Lbs.
P1	P1-1-3/16	P1-1-1/4	P1-1-3/8		P1-1-1/2	P1-1-7/16	1.3
Q1	Q1-1-3/16	Q1-1-1/4	Q1-1-3/8	Q1-1-5/8		Q1-1-7/16	3.5
Item	1-11/16"	1-15/16"	Wt./Lbs.				
P1			1.3				
Q1	Q1-1-11/16	Q1-1-15/16	3.5				



Standard Keyseat	
Bore Range	Keyseat
1/2"-9/16"	1/8" x 1/16"
5/8"-7/8"	3/16" x 3/32"
15/16"-1-1/4"	1/4" x 1/8"
1-5/16"-1-3/8"	5/16" x 5/32"
1-7/16"-1-3/4"	3/8" x 3/16"
1-13/16"-2-1/4"	1/2" x 1/4"
2-5/16"-2-3/4"	5/8" x 5/16"
2-13/16"-3-1/4"	3/4" x 3/8"
3-3/8"-3-3/4"	7/8" x 7/16"
3-7/8"-4-1/4"	1" x 1/2"

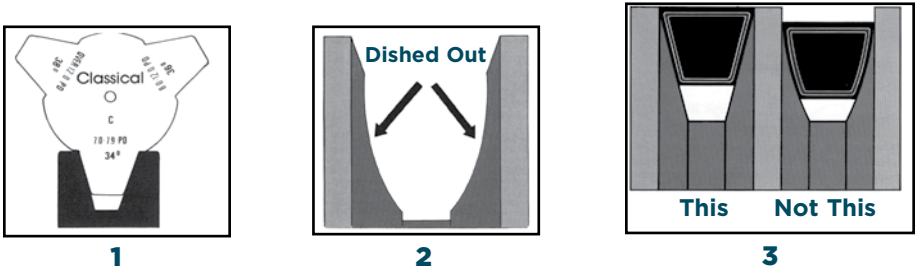


TECHNICAL DATA FOR PULLEYS & BUSHINGS

To assure maximum service from a drive, use the **Jason Pulley Gauge (Part Number G001)** (Fig. 1) to inspect sheaves every time a belt is replaced.

- Inspect for burrs or rough spots along the sheave rim.
- Check to make sure side walls are not dished out (Fig. 2). On multiple belt drive, it is essential that all grooves have no wear. Wear on one groove and not another will create “differential driving” (Fig. 3) and is equivalent to running a mismatched set of belts.
- Check for shiny grooves in pulley. Shiny grooves indicate a worn spot that will wear replacement belt.
- Check the alignment of pulleys and that the shafts are parallel.

Failure to replace a worn sheave will result in poor performance and premature failure of the drive belt.



Pitch Line Diameters (Inches)											
	1VP	2VP	Min.	Max.	0 Turn Close	1 Turn Open	2 Turns Open	3 Turns Open	4 Turns Open	5 Turns Open	6 Turns Open
3L Belts	1VP25	2VP36	1.6	2.4	2.4	2.2	2.0	1.8	1.6	-	-
	1VP34		1.7	2.5	2.5	2.3	2.1	1.9	1.7	-	-
	1VP40	2VP42	1.9	2.7	2.7	2.5	2.3	2.1	1.9	-	-
			2.3	3.1	3.1	2.9	2.7	2.5	2.3	-	-
	1VP44	2.5	3.3	3.3	3.1	2.9	2.7	2.5	2.3	-	-
	1VP50	2.7	3.5	3.5	3.3	3.1	2.9	2.7	2.5	-	-
	1VP56	3.3	4.4	4.1	3.9	3.7	3.5	3.3	3.3	-	-
	1VP60	3.9	4.7	4.7	4.5	4.3	4.1	3.9	3.9	-	-
	1VP62	-	-	-	-	-	-	-	-	-	-
	1VP66	4.5	5.3	5.3	5.1	4.9	4.7	4.5	4.5	-	-
1VP68	-	-	-	-	-	-	-	-	-	-	
"A" or 4L Belts	1VP34	2VP36	1.9	2.9	2.9	2.7	2.5	2.3	2.1	1.9	-
	1VP40		2.0	3.0	3.0	2.8	2.6	2.4	2.2	2.0	-
	1VP44	2VP42	2.4	3.4	3.4	3.2	3.0	2.8	2.6	2.4	-
			2.6	3.6	3.6	3.4	3.2	3.0	2.8	2.6	-
	1VP50	2.8	3.8	3.8	3.6	3.4	3.2	3.0	2.8	-	
	1VP56	3.4	4.4	4.4	4.2	4.0	3.8	3.6	3.4	-	
	1VP60	4.0	5.0	5.0	4.8	4.6	4.4	4.2	4.0	-	
	1VP62	4.2	5.2	5.2	5.0	4.8	4.6	4.4	4.2	-	
	1VP66	4.6	5.6	5.6	5.4	5.2	5.0	4.8	4.6	-	
	1VP70	4.7	5.7	5.7	5.5	5.3	5.1	4.9	4.7	-	
1VP74	5.2	6.2	6.2	6.0	5.8	5.6	5.4	5.2	-		
"B" or 5L Belts	1VP34	2VP36	2.4	3.2	-	3.2	3.0	2.8	2.6	2.4	-
	1VP40		2.5	3.3	-	3.3	3.1	2.9	2.7	2.5	-
	1VP44	2VP42	2.7	3.7	-	3.7	3.5	3.3	3.1	2.9	2.7
			2.9	3.9	-	3.9	3.7	3.5	3.3	3.1	2.9
	1VP50	3.1	4.1	-	4.1	3.9	3.7	3.5	3.3	3.1	
	1VP56	3.7	4.7	-	4.7	4.5	4.3	4.1	3.9	3.7	
	1VP60	4.3	5.3	-	5.3	5.1	4.9	4.7	4.5	4.3	
	1VP62	4.3	5.5	5.5	5.3	5.1	4.9	4.7	4.5	4.3	
	1VP66	4.9	5.9	-	5.9	5.7	5.5	5.3	5.1	4.9	
	1VP70	4.8	6.0	6.0	5.8	5.6	5.4	5.2	5.0	4.8	
1VP74	5.5	6.5	-	6.5	6.3	6.1	5.9	5.7	5.5		
1VP78	5.4	6.6	6.6	6.4	6.2	6.0	5.8	5.6	5.4		
"5V" Belts	1VP62	2VP62	5.3	6.3	-	6.3	6.1	5.9	5.7	5.5	5.3
	1VP65	2VP65	5.2	6.4	6.4	6.2	6.0	5.8	5.6	5.4	5.2
	1VP68	2VP68	5.9	6.9	-	6.9	6.7	6.5	6.3	6.1	5.9
	1VP71	2VP71	5.8	7.0	7.0	6.8	6.6	6.4	6.2	6.0	5.8
	1VP75	2VP75	6.2	7.4	7.4	7.2	7.0	6.8	6.6	6.4	6.2

VARIABLE PITCH DIAMETERS (INCHES)

TERMS, CONDITIONS AND LIMITED WARRANTY OF SALE

All prices, terms and conditions of sale are subject to change without prior notice. Buyer agrees to all terms and conditions of seller upon the placement of any and all purchase orders.

GENERAL

- All orders are subject to a minimum charge of \$25.00.
- All claims must be made within seven (7) days of receipt of merchandise.
- The company reserves the right at all times to reject any and all orders for any reason.

PAYMENT TERMS

- Net 30 days (to approved and qualified accounts).
- We reserve the right to hold shipments against past due accounts.
- Seller may require full or partial payment in advance if, in its sole judgement, the financial condition of the buyer does not justify the terms specified.
- All past due accounts are subject to a late payment charge of 1.5% per month, or maximum allowed by law if different, along with the expenses incidental to collection including reasonable attorney's fees.
- Returned checks are subject to a minimum \$50.00 charge.

ACCEPTANCE, ALTERATION AND CANCELLATION OF ORDERS

Orders for other than standard items or standard lengths may not be cancelled after purchase has been committed, production scheduled or any costs incurred.

RETURN OF DEFECTIVE MERCHANDISE

Defective or failed material to be held at the buyer's premises until authorization has been granted by seller to return or dispose of merchandise. Merchandise to be returned for final inspection must be returned Freight Prepaid in the most economical way. Credit will be issued for material found to be defective upon our inspection based on prices at time of purchase.

MERCHANDISE SHIPPED IN ERROR

Buyer must notify seller immediately on any merchandise shipped in error. Upon notification, merchandise is to be returned to seller either via truck on a Freight Collect basis, via carrier of our choice, or via UPS on a Freight Prepaid basis. Buyer will be reimbursed for cost of merchandise, plus any additional freight which may have been incurred due to shipping error.

MERCHANDISE ORDERED IN ERROR

Standard packaged merchandise only may be returned, provided that the merchandise is in the original buyer's possession not more than 30 days. If merchandise is accepted for return, merchandise must be returned Freight Prepaid, and buyer will be charged a minimum of 15% rehandling charge, plus a chargeback for outbound freight charges if the original order was shipped prepaid. Returns are not accepted for any merchandise that is specifically manufactured to meet the buyer's requirement of either specifications or large quantity.

DELIVERY, DAMAGES, SHORTAGES

Delivery to the initial common carrier shall constitute the delivery to the buyer. Our responsibility, insofar as transportation risks are concerned, ceases upon the delivery of the merchandise in good condition to such a carrier, and all the merchandise shall be shipped at the buyer's risk.

GOODS DAMAGED IN SHIPMENT

Upon receipt of shipment, any evidence of damage to original shipping package must be reported by the receiving party and a claim made with the delivering carrier upon receipt of shipment.

CONCEALED DAMAGE

Any evidence of damage to material shipped, upon the opening of the original shipping package, must be reported by the receiving party to and a claim made with the delivering carrier without delay.

LIMITED WARRANTY

The merchandise or products sold or distributed by Jason Industrial Inc. are warranted to our customers to be free from defects in material and workmanship at the time of shipment by us. All warranty claims shall be made within 90 days after we have shipped the merchandise. Our liability hereunder is limited to the purchase price of any merchandise proved defective, or, at our option, to the replacement of such merchandise upon its authorized return to us.

THIS WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, EXPRESSED, IMPLIED, STATUTORY, OR OTHERWISE CREATED UNDER APPLICABLE LAW INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF MERCHANTABILITY AND THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL WE BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF PROFITS.





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