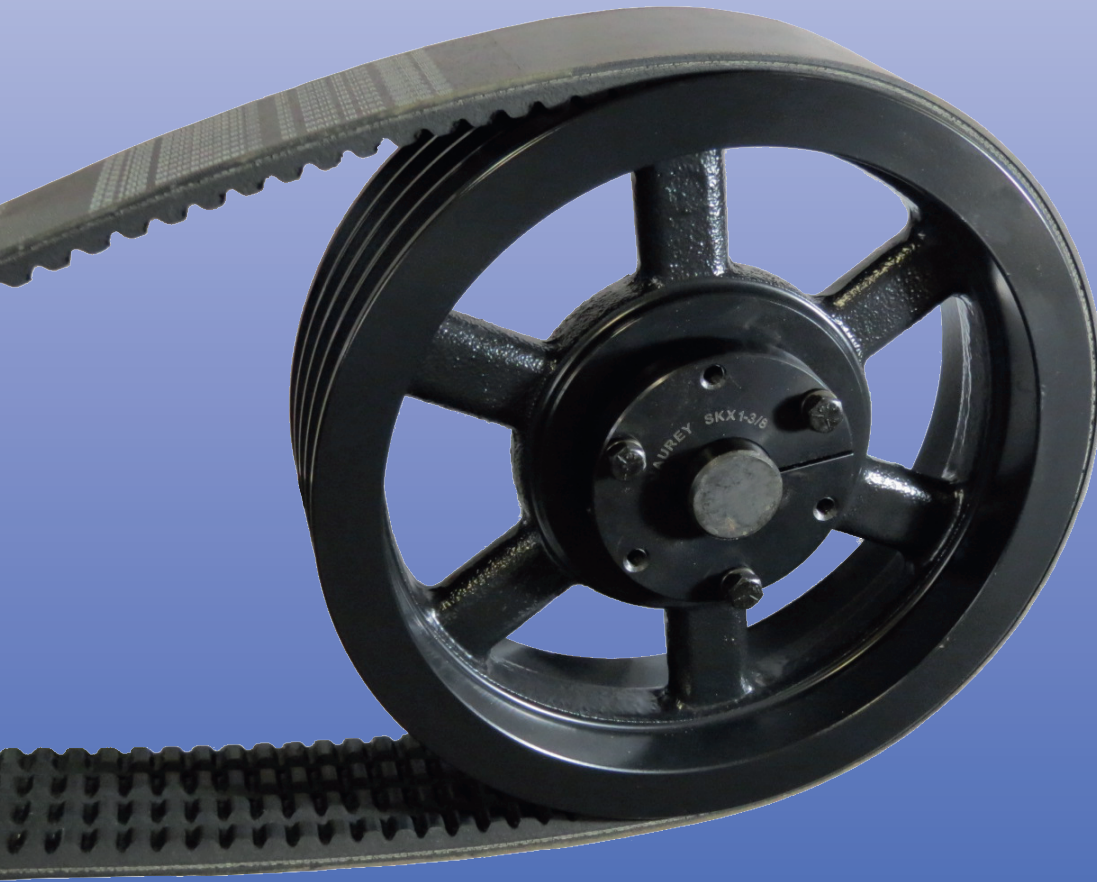




# maurey

POWER TRANSMISSION PRODUCTS



## STANDARD PRODUCTS CATALOG

### Belt Section Only

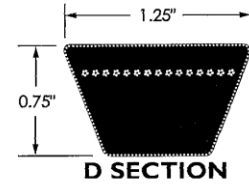
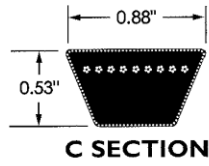
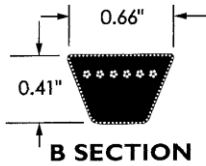
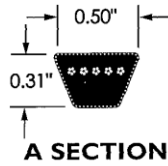
Continental 

ContiTech



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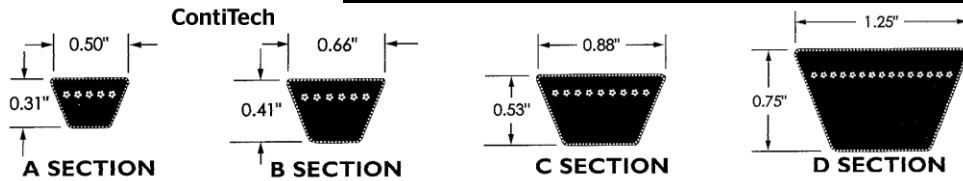
<b>BELTS</b> <ul style="list-style-type: none"><li>● V-Belts</li><li>● Banded Belts</li><li>● Synchronous Belts</li><li>● Specialty Belts</li></ul>	Hy-T** Plus Classical Belts - A, B, C, D	H1-H3
	FHP Belts - 2L, 3L, 4L, 5L	H4
	Torque Flex** Belts - AX, BX, CX	H5
	HY-T** Wedge Belts - 3VX, 3V, 5VX, 5V, 8V	H6-H7
	Hy-T** Torque Team** Belts - BX, CX, D	H8-H9
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Open End V-Belting - A, B, C, D	H27	
Cotton Ginning Belts & Pulleys - CCP	H27	



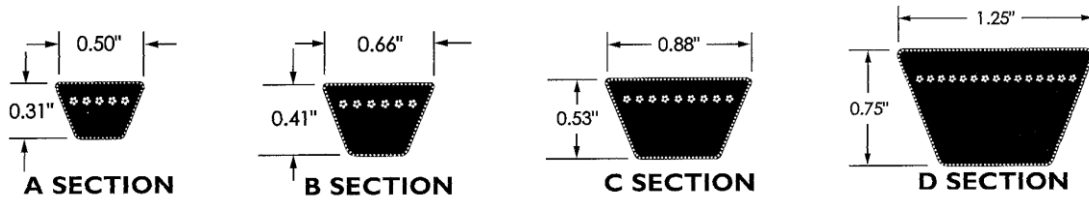
## A SECTION HY-T® BELTS: Top Width = 0.50" Thickness = 0.31"

BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T		BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T
			WT LB					WT LB
A20 (4L220)	21.3	22.0	.10		A66 (4L680)	67.3	68.0	.37
A21 (4L230)	22.3	23.0	.10		A67 (4L690)	68.3	69.0	.38
A22 (4L240)	23.3	24.0	.11		A68 (4L700)	69.3	70.0	.38
A23 (4L250)	24.3	25.0	.11		A69 (4L710)	70.3	71.0	.39
A24 (4L260)	25.3	26.0	.12		A70 (4L720)	71.3	72.0	.39
A25 (4L270)	26.3	27.0	.12		A71 (4L730)	72.3	73.0	.38
A26 (4L280)	27.3	28.0	.16		A72 (4L740)	73.3	74.0	.40
A27 (4L290)	28.3	29.0	.16		A73 (4L750)	74.3	75.0	.39
A28 (4L300)	29.3	30.0	.16		A74 (4L760)	75.3	76.0	.42
A29 (4L310)	30.3	31.0	.17		A75 (4L770)	76.3	77.0	.42
A30 (4L320)	31.3	32.0	.18		A76 (4L780)	77.3	78.0	.43
A31 (4L330)	32.3	33.0	.18		A77 (4L790)	78.3	79.0	.43
A32 (4L340)	33.3	34.0	.19		A78 (4L800)	79.3	80.0	.44
A33 (4L350)	34.3	35.0	.19		A79 (4L810)	80.3	81.0	.42
A34 (4L360)	35.3	36.0	.20		A80 (4L820)	81.3	82.0	.45
A35 (4L370)	36.3	37.0	.20		A81 (4L830)	82.3	83.0	.45
A36 (4L380)	37.3	38.0	.21		A82 (4L840)	83.3	84.0	.46
A37 (4L390)	38.3	39.0	.21		A83 (4L850)	84.3	85.0	.44
A38 (4L400)	39.3	40.0	.22		A84 (4L860)	85.3	86.0	.47
A39 (4L410)	40.3	41.0	.23		A85 (4L870)	86.3	87.0	.48
A40 (4L420)	41.3	42.0	.23		A86 (4L880)	87.3	88.0	.48
A41 (4L430)	42.3	43.0	.24		A87 (4L890)	88.3	89.0	.46
A42 (4L440)	43.3	44.0	.24		A88 (4L900)	89.3	90.0	.49
A43 (4L450)	44.3	45.0	.25		A89 (4L910)	90.3	91.0	.50
A44 (4L460)	45.3	46.0	.25		A90 (4L920)	91.3	92.0	.50
A45 (4L470)	46.3	47.0	.25		A91 (4L930)	92.3	93.0	.51
A46 (4L480)	47.3	48.0	.26		A92 (4L940)	93.3	94.0	.49
A47 (4L490)	48.3	49.0	.26		A93 (4L950)	94.3	95.0	.52
A48 (4L500)	49.3	50.0	.27		A94 (4L960)	95.3	96.0	.52
A49 (4L510)	50.3	51.0	.28		A95 (4L970)	96.3	97.0	.53
A50 (4L520)	51.3	52.0	.29		A96 (4L980)	97.3	98.0	.53
A51 (4L530)	52.3	53.0	.29		A97 (4L990)	98.3	99.0	.54
A52 (4L540)	53.3	54.0	.30		A98 (4L1000)	99.3	100.0	.55
A53 (4L550)	54.3	55.0	.30		A100	101.3	102.0	.56
A54 (4L560)	55.3	56.0	.29		A103	104.3	105.0	.66
A55 (4L570)	56.3	57.0	.30		A105	106.3	107.0	.58
A56 (4L580)	57.3	58.0	.32		A110	111.3	112.0	.70
A57 (4L590)	58.3	59.0	.31		A112	113.3	114.0	.62
A58 (4L600)	59.3	60.0	.33		A120	121.3	122.0	.76
A59 (4L610)	60.3	61.0	.33		A128	129.3	130.0	.86
A60 (4L620)	61.3	62.0	.34		A133	134.3	135.0	.89
A61 (4L630)	62.3	63.0	.35		A136	137.3	138.0	.91
A62 (4L640)	63.3	64.0	.35		A144	145.3	146.0	.97
A63 (4L650)	64.3	65.0	.36		A158	159.3	160.0	1.06
A64 (4L660)	65.3	66.0	.36		A173	174.3	175.0	1.16
A65 (4L670)	66.3	67.0	.37		A180	181.3	182.0	1.20

# HY-T® PLUS (CLASSICAL)



B SECTION HY-T® BELTS: Top Width = 0.66" Thickness = 0.41"								
BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB		BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB
B22 (5L250)	23.8	25.0	.20		B79 (5L820)	80.8	82.0	.81
B23 (5L260)	24.8	26.0	.21		B80 (5L830)	81.8	83.0	.77
B24 (5L270)	25.8	27.0	.21		B81 (5L840)	82.8	84.0	.83
B25 (5L280)	26.8	28.0	.22		B82 (5L850)	83.8	85.0	.79
B26 (5L290)	27.8	29.0	.23		B83 (5L860)	84.8	86.0	.85
B27 (5L300)	28.8	30.0	.24		B84 (5L870)	85.8	87.0	.86
B28 (5L310)	29.8	31.0	.25		B85 (5L880)	86.8	88.0	.87
B29 (5L320)	30.8	32.0	.25		B86 (5L890)	87.8	89.0	.88
B30 (5L330)	31.8	33.0	.26		B87 (5L900)	88.8	90.0	.89
B31 (5L340)	32.8	34.0	.27		B88 (5L910)	89.8	91.0	.90
B32 (5L350)	33.8	35.0	.28		B89 (5L920)	90.8	92.0	.85
B33 (5L360)	34.8	36.0	.29		B90 (5L930)	91.8	93.0	.86
B34 (5L370)	35.8	37.0	.29		B91 (5L940)	92.8	94.0	.87
B35 (5L380)	36.8	38.0	.38		B92 (5L950)	93.8	95.0	.94
B36 (5L390)	37.8	39.0	.36		B93 (5L960)	94.8	96.0	.89
B37 (5L400)	38.8	40.0	.37		B94 (5L970)	95.8	97.0	.90
B38 (5L410)	39.8	41.0	.41		B95 (5L980)	96.8	98.0	.97
B39 (5L420)	40.8	42.0	.39		B96 (5L990)	97.8	99.0	.92
B40 (5L430)	41.8	43.0	.40		B97 (5L1000)	98.8	100.0	.99
B41 (5L440)	42.8	44.0	.41		B98	99.8	101.0	.94
B42 (5L450)	43.8	45.0	.45		B99	100.8	102.0	.94
B43 (5L460)	44.8	46.0	.43		B100	101.8	103.0	1.02
B44 (5L470)	45.8	47.0	.44		B101	102.8	104.0	.97
B45 (5L480)	46.8	48.0	.48		B103	104.8	106.0	1.05
B46 (5L490)	47.8	49.0	.49		B105	106.8	108.0	1.07
B47 (5L500)	48.8	50.0	.50		B108	109.8	111.0	1.03
B48 (5L510)	49.8	51.0	.51		B111	112.8	114.0	1.13
B49 (5L520)	50.8	52.0	.48		B112	113.8	115.0	1.07
B50 (5L530)	51.8	53.0	.52		B115	116.8	118.0	1.17
B51 (5L540)	52.8	54.0	.54		B116	117.8	119.0	1.11
B52 (5L550)	53.8	55.0	.54		B118	119.8	121.0	1.21
B53 (5L560)	54.8	56.0	.55		B120	121.8	123.0	1.21
B54 (5L570)	55.8	57.0	.56		B124	125.8	127.0	1.36
B55 (5L580)	56.8	58.0	.57		B128	129.8	131.0	1.29
B56 (5L590)	57.8	59.0	.58		B133	134.8	136.0	1.46
B57 (5L600)	58.8	60.0	.59		B136	137.8	139.0	1.49
B58 (5L610)	59.8	61.0	.60		B140	141.8	143.0	1.53
B59 (5L620)	60.8	62.0	.61		B144	145.8	147.0	1.57
B60 (5L630)	61.8	63.0	.62		B148	149.8	151.0	1.62
B61 (5L640)	62.8	64.0	.63		B150	151.8	153.0	1.64
B62 (5L650)	63.8	65.0	.64		B154	155.8	157.0	1.68
B63 (5L660)	64.8	66.0	.65		B158	159.8	161.0	1.72
B64 (5L670)	65.8	67.0	.66		B162	163.8	165.0	1.77
B65 (5L680)	66.8	68.0	.67		B173	174.8	176.0	1.88
B66 (5L690)	67.8	69.0	.68		B180	181.8	183.0	1.96
B67 (5L700)	68.8	70.0	.65		B190	191.8	193.0	2.06
B68 (5L710)	69.8	71.0	.70		B195	196.8	198.0	2.12
B69 (5L720)	70.8	72.0	.71		B205	206.8	208.0	2.22
B70 (5L730)	71.8	73.0	.72		B210	211.8	213.0	2.28
B71 (5L740)	72.8	74.0	.69		B225	226.8	228.0	2.42
B72 (5L750)	73.8	75.0	.74		B240	241.8	243.0	2.58
B73 (5L760)	74.8	76.0	.75		B255	256.8	258.0	2.74
B74 (5L770)	75.8	77.0	.71		B270	271.8	273.0	2.90
B75 (5L780)	76.8	78.0	.72		B285	286.8	288.0	3.06
B76 (5L790)	77.8	79.0	.73		B300	301.8	303.0	3.22
B77 (5L800)	78.8	80.0	.79		B315	316.8	318.0	3.27
B78 (5L810)	79.8	81.0	.80					

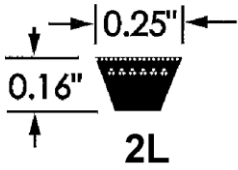


C SECTION HY-T® BELTS: Top Width = 0.88" Thickness = 0.53"											
BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB
C51	53.9	55.0	.92	C101	103.9	105.0	1.77	C180	182.9	184.0	3.42
C55	57.9	59.0	.99	C105	107.9	109.0	1.83	C190	192.9	194.0	3.61
C60	62.9	64.0	1.07	C106	108.9	110.0	1.85	C195	197.9	199.0	3.70
C68	70.9	72.0	1.21	C108	110.9	112.0	1.88	C210	212.9	214.0	4.04
C71	73.9	75.0	1.27	C109	111.9	113.0	1.90	C225	225.9	227.0	4.29
C72	74.9	76.0	1.29	C112	114.9	116.0	1.95	C240	240.9	242.0	4.57
C75	77.9	79.0	1.32	C115	117.9	119.0	2.00	C255	255.9	257.0	4.85
C78	80.9	82.0	1.38	C120	122.9	124.0	2.08	C270	270.9	272.0	5.13
C81	83.9	85.0	1.43	C124	126.9	128.0	2.43	C285	285.9	287.0	5.42
C85	87.9	89.0	1.50	C128	130.9	132.0	2.21	C300	300.9	302.0	5.70
C90	92.9	94.0	1.58	C136	138.9	140.0	2.61	C315	315.9	317.0	6.00
C93	95.9	97.0	1.64	C144	146.9	148.0	2.76	C330	330.9	332.0	6.29
C96	98.9	100.0	1.68	C150	152.9	154.0	2.87	C345	345.9	347.0	6.57
C97	99.9	101.0	1.69	C158	160.9	162.0	3.01	C360	360.9	362.0	6.85
C99	101.9	103.0	1.74	C162	164.9	166.0	3.09	C390	390.9	392.0	7.42
C100	102.9	104.0	1.75	C173	175.9	177.0	3.29	C420	420.9	422.0	7.98

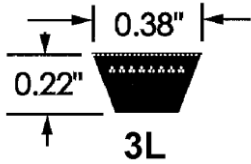
D SECTION HY-T® BELTS: Top Width = 1.25" Thickness = 0.75"											
BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB
D112	115.3	117.0	4.19	D210	213.3	215.0	8.45	D345	345.8	347.5	13.69
D120	123.3	125.0	4.94	D225	225.8	227.5	8.96	D360	360.8	362.5	14.28
D128	131.3	133.0	5.26	D240	240.8	242.5	9.54	D390	390.8	392.5	15.45
D144	147.3	149.0	5.88	D255	255.8	257.5	10.13	D420	420.8	422.5	16.63
D158	161.3	163.0	6.43	D270	270.8	272.5	10.71	D450	450.8	452.5	17.80
D162	165.3	167.0	6.58	D285	285.8	287.5	11.30	D480	480.8	482.5	18.98
D173	176.3	178.0	7.01	D300	300.8	302.5	11.88	D540	540.8	542.5	21.33
D180	183.3	185.0	7.28	D315	315.8	317.5	12.52				
D195	198.3	200.0	7.87	D330	330.8	332.5	13.10				

E SECTION HY-T® BELTS: Top Width = 1.50" Thickness = 0.91"											
BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB	BELT NO.	NOM. PITCH LGTH.	NOM. OUTS. LGTH.	HY-T WT LB
E180	184.5	187.5	9.88	E300	301.0	304.0	16.16	E420	421.0	424.0	23.08
E195	199.5	202.5	10.79	E330	331.0	334.0	18.19	E480	481.0	484.0	26.34
E210	214.5	217.5	11.59	E360	361.0	364.0	19.82	E540	541.0	544.0	30.30
E240	241.5	244.0	12.99	E390	391.0	394.0	21.45	E600	601.0	604.0	33.70
E270	271.5	274.0	14.57								

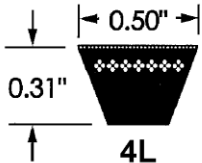
NOTE: "E" SECTION BELTS ARE FOR REPLACEMENT ON EXISTING DRIVES ONLY.  
NEVER USE FOR NEW DRIVE DESIGN.



2L SECTION FHP BELTS: Top Width = 0.25" Thickness = 0.16"											
BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB
2L120	11.0	12.0	.02	2L190	18.0	19.0	.03	2L260	25.0	26.0	.04
2L140	13.0	14.0	.02	2L200	19.0	20.0	.03	2L300	29.0	30.0	.05
2L150	14.0	15.0	.02	2L220	21.0	22.0	.03	2L310	30.0	31.0	.05
2L160	15.0	16.0	.03	2L240	23.0	24.0	.04	2L320	31.0	32.0	.05
2L180	17.0	18.0	.03								

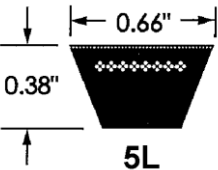


3L SECTION FHP BELTS: Top Width = 0.38" Thickness = 0.22"											
BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB
3L120	10.7	12.0	.04	3L320	30.7	32.0	.11	3L520	50.7	52.0	.17
3L130	11.7	13.0	.05	3L330	31.7	33.0	.11	3L530	51.7	53.0	.18
3L140	12.7	14.0	.05	3L340	32.7	34.0	.12	3L540	52.7	54.0	.18
3L150	13.7	15.0	.05	3L350	33.7	35.0	.12	3L550	53.7	55.0	.18
3L160	14.7	16.0	.06	3L360	34.7	36.0	.12	3L560	54.7	56.0	.19
3L170	15.7	17.0	.06	3L370	35.7	37.0	.12	3L570	55.7	57.0	.19
3L180	16.7	18.0	.06	3L380	36.7	38.0	.13	3L580	56.7	58.0	.19
3L190	17.7	19.0	.07	3L390	37.7	39.0	.13	3L590	57.7	59.0	.20
3L200	18.7	20.0	.07	3L400	38.7	40.0	.13	3L600	58.7	60.0	.20
3L210	19.7	21.0	.07	3L410	39.7	41.0	.14	3L610	59.7	61.0	.20
3L220	20.7	22.0	.08	3L420	40.7	42.0	.14	3L620	60.7	62.0	.21
3L230	21.7	23.0	.08	3L430	41.7	43.0	.14	3L630	61.7	63.0	.21
3L240	22.7	24.0	.08	3L440	42.7	44.0	.15	3L640	62.7	64.0	.21
3L250	23.7	25.0	.09	3L450	43.7	45.0	.15	3L650	63.7	65.0	.22
3L260	24.7	26.0	.09	3L460	44.7	46.0	.15	3L660	64.7	66.0	.22
3L270	25.7	27.0	.09	3L470	45.7	47.0	.16	3L670	65.7	67.0	.22
3L280	26.7	28.0	.10	3L480	46.7	48.0	.16	3L690	67.7	69.0	.23
3L290	27.7	29.0	.10	3L490	47.7	49.0	.16	3L730	71.7	73.0	.24
3L300	28.7	30.0	.10	3L500	48.7	50.0	.17	3L740	72.7	74.0	.25
3L310	29.7	31.0	.11	3L510	49.7	51.0	.17	3L760	74.7	76.0	.25



All "4L" Belts Feature Contitech's Exclusive Molded Cog Design For Smoother, Cooler and Quieter Running Drives

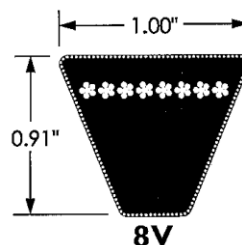
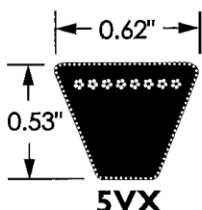
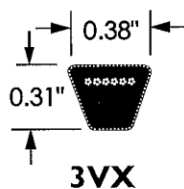
4L SECTION FHP BELTS: Top Width = 0.50" Thickness = 0.31"											
BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB
4L150	13.0	15.0	.09	4L310	29.0	31.0	.16	4L470	45.0	47.0	.24
4L160	14.0	16.0	.08	4L320	30.0	32.0	.16	4L480	46.0	48.0	.24
4L170	15.0	17.0	.09	4L330	31.0	33.0	.17	4L490	47.0	49.0	.24
4L180	16.0	18.0	.09	4L340	32.0	34.0	.17	4L500	48.0	50.0	.25
4L190	17.0	19.0	.10	4L350	33.0	35.0	.18	4L510	49.0	51.0	.25
4L200	18.0	20.0	.10	4L360	34.0	36.0	.18	4L520	50.0	52.0	.26
4L210	19.0	21.0	.11	4L370	35.0	37.0	.19	4L530	51.0	53.0	.26
4L220	20.0	22.0	.11	4L380	36.0	38.0	.19	4L540	52.0	54.0	.27
4L230	21.0	23.0	.12	4L390	37.0	39.0	.20	4L550	53.0	55.0	.27
4L240	22.0	24.0	.12	4L400	38.0	40.0	.20	4L560	54.0	56.0	.28
4L250	23.0	25.0	.13	4L410	39.0	41.0	.21	4L570	55.0	57.0	.28
4L260	24.0	26.0	.13	4L420	40.0	42.0	.21	4L580	56.0	58.0	.29
4L270	25.0	27.0	.14	4L430	41.0	43.0	.22	4L590	57.0	59.0	.29
4L280	26.0	28.0	.14	4L440	42.0	44.0	.22	4L600	58.0	60.0	.30
4L290	27.0	29.0	.15	4L450	43.0	45.0	.23				
4L300	28.0	30.0	.15	4L460	44.0	46.0	.23				



All "5L" Belts Feature Contitech's Exclusive Molded Cog Design For Smoother, Cooler and Quieter Running Drives

5L SECTION FHP BELTS: Top Width = 0.66" Thickness = 0.38"											
BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB	BELT NO.	INSIDE LGTH (IN.)	OUTS LGTH (IN.)	FHP WT LB
5L230	20.0	23.0	.18	5L350	32.0	35.0	.27	5L470	44.0	47.0	.36
5L240	21.0	24.0	.19	5L360	33.0	36.0	.28	5L480	45.0	48.0	.37
5L250	22.0	25.0	.20	5L370	34.0	37.0	.29	5L490	46.0	49.0	.38
5L260	23.0	26.0	.20	5L380	35.0	38.0	.29	5L500	47.0	50.0	.38
5L270	24.0	27.0	.21	5L390	36.0	39.0	.30	5L510	48.0	51.0	.39
5L280	25.0	28.0	.22	5L400	37.0	40.0	.31	5L520	49.0	52.0	.40
5L290	26.0	29.0	.23	5L410	38.0	41.0	.32	5L530	50.0	53.0	.41
5L300	27.0	30.0	.23	5L420	39.0	42.0	.32	5L540	51.0	54.0	.41
5L310	28.0	31.0	.24	5L430	40.0	43.0	.33	5L550	52.0	55.0	.42
5L320	29.0	32.0	.25	5L440	41.0	44.0	.34	5L560	53.0	56.0	.43
5L330	30.0	33.0	.26	5L450	42.0	45.0	.35				
5L340	31.0	34.0	.26	5L460	43.0	46.0	.35				





## COGGED SIZES

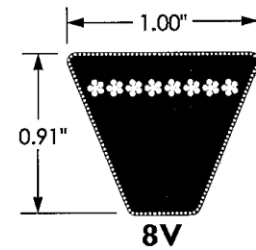
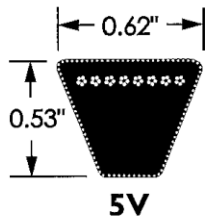
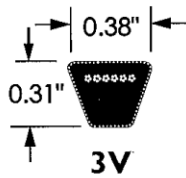
### 3VX HY-T<sup>®</sup> WEDGE BELTS: Top Width = 0.38" Thickness = 0.31"

BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB
3VX250	25.0	.11	3VX475	47.5	.20	3VX900	90.0	.37
3VX265	26.5	.11	3VX500	50.0	.21	3VX950	95.0	.39
3VX280	28.0	.12	3VX530	53.0	.22	3VX1000	100.0	.41
3VX300	30.0	.13	3VX560	56.0	.23	3VX1060	106.0	.44
3VX315	31.5	.13	3VX600	60.0	.25	3VX1120	112.0	.46
3VX335	33.5	.14	3VX630	63.0	.26	3VX1180	118.0	.49
3VX355	35.5	.15	3VX670	67.0	.28	3VX1250	125.0	.58
3VX375	37.5	.16	3VX710	71.0	.29	3VX1320	132.0	.61
3VX400	40.0	.17	3VX750	75.0	.31	3VX1400	140.0	.65
3VX425	42.5	.18	3VX800	80.0	.33	3VX1500	150.0	.62
3VX450	45.0	.19	3VX850	85.0	.35			

### 5VX HY-T<sup>®</sup> WEDGE BELTS: Top Width = 0.62" Thickness = 0.53"

BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB
5VX450	45.0	.44	5VX680	68.0	.66	5VX1000	100.0	.97
5VX470	47.0	.46	5VX690	69.0	.67	5VX1030	103.0	1.00
5VX490	49.0	.48	5VX710	71.0	.69	5VX1060	106.0	1.03
5VX500	50.0	.49	5VX730	73.0	.71	5VX1080	108.0	1.04
5VX510	51.0	.50	5VX740	74.0	.72	5VX1120	112.0	1.08
5VX530	53.0	.52	5VX750	75.0	.73	5VX1150	115.0	1.11
5VX540	54.0	.53	5VX780	78.0	.76	5VX1180	118.0	1.14
5VX550	55.0	.54	5VX800	80.0	.78	5VX1230	123.0	1.46
5VX560	56.0	.55	5VX810	81.0	.79	5VX1250	125.0	1.49
5VX570	57.0	.56	5VX830	83.0	.81	5VX1320	132.0	1.58
5VX580	58.0	.57	5VX840	84.0	.82	5VX1400	140.0	1.67
5VX590	59.0	.58	5VX850	85.0	.83	5VX1500	150.0	1.79
5VX600	60.0	.59	5VX860	86.0	.84	5VX1600	160.0	1.91
5VX610	61.0	.60	5VX880	88.0	.85	5VX1700	170.0	2.02
5VX630	63.0	.62	5VX900	90.0	.87	5VX1800	180.0	2.14
5VX650	65.0	.64	5VX930	93.0	.90	5VX1900	190.0	2.26
5VX660	66.0	.64	5VX950	95.0	.92	5VX2000	200.0	2.38
5VX670	67.0	.65	5VX960	96.0	.93			





## NONCOGGED SIZES

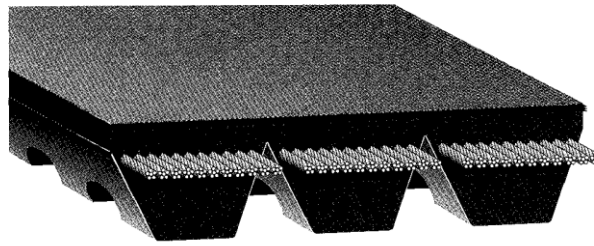
3V HY-T® WEDGE BELTS: Top Width = 0.38" Thickness = 0.31"								
BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB
3V250 ENV	25.0	.12	3V475 ENV	47.5	.22	3V900 ENV	90.0	.42
3V265 ENV	26.5	.12	3V500 ENV	50.0	.23	3V950 ENV	95.0	.41
3V280 ENV	28.0	.13	3V530 ENV	53.0	.25	3V1000 ENV	100.0	.44
3V300 ENV	30.0	.14	3V560 ENV	56.0	.26	3V1060 ENV	106.0	.49
3V315 ENV	31.5	.15	3V600 ENV	60.0	.28	3V1120 ENV	112.0	.49
3V335 ENV	33.5	.16	3V630 ENV	63.0	.29	3V1180 ENV	118.0	.55
3V355 ENV	35.5	.17	3V670 ENV	67.0	.31	3V1250 ENV	125.0	.58
3V375 ENV	37.5	.18	3V710 ENV	71.0	.33	3V1320 ENV	132.0	.61
3V400 ENV	40.0	.19	3V750 ENV	75.0	.35	3V1400 ENV	140.0	.65
3V425 ENV	42.5	.20	3V800 ENV	80.0	.37			
3V450 ENV	45.0	.21	3V850 ENV	85.0	.37			

5V HY-T® WEDGE BELTS: Top Width = 0.62" Thickness = 0.53"								
BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB
5V500 ENV	50.0	.59	5V1060 ENV	106.0	1.25	5V2000 ENV	200.0	2.38
5V560 ENV	56.0	.66	5V1120 ENV	112.0	1.32	5V2120	212.0	2.52
5V630 ENV	63.0	.74	5V1180 ENV	118.0	1.38	5V2240	224.0	2.66
5V670 ENV	67.0	.79	5V1250 ENV	125.0	1.49	5V2360	236.0	2.80
5V710 ENV	71.0	.84	5V1320 ENV	132.0	1.58	5V2500	250.0	2.97
5V750 ENV	75.0	.88	5V1400 ENV	140.0	1.67	5V2650	265.0	3.15
5V800 ENV	80.0	.94	5V1500 ENV	150.0	1.79	5V2800	280.0	3.32
5V850 ENV	85.0	1.00	5V1600 ENV	160.0	1.91	5V3000	300.0	3.56
5V900 ENV	90.0	1.06	5V1700 ENV	170.0	2.02	5V3150	315.0	3.75
5V950 ENV	95.0	1.12	5V1800 ENV	180.0	2.14	5V3350	335.0	3.98
5V1000 ENV	100.0	1.18	5V1900 ENV	190.0	2.26	5V3550	355.0	4.22

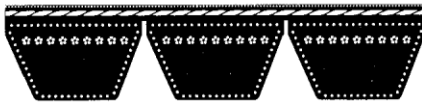
8V HY-T® WEDGE BELTS: Top Width = 1.00" Thickness = 0.91"								
BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB	BELT NO.	EFFECTIVE OUTSIDE LENGTH	WT LB
8V1000	100.0	3.06	8V1800	180.0	5.78	8V3150	315.0	9.64
8V1060	106.0	3.25	8V1900	190.0	6.10	8V3350	335.0	10.25
8V1120	112.0	3.43	8V2000	200.0	6.42	8V3550	355.0	10.86
8V1180	118.0	3.61	8V2120	212.0	6.80	8V3750	375.0	11.46
8V1250	125.0	3.82	8V2240	224.0	7.18	8V4000	400.0	12.23
8V1320	132.0	4.25	8V2360	236.0	7.57	8V4250	425.0	12.99
8V1400	140.0	4.51	8V2500	250.0	8.01	8V4500	450.0	13.75
8V1500	150.0	4.83	8V2650	265.0	8.49	8V4750	475.0	14.51
8V1600	160.0	5.15	8V2800	280.0	8.97	8V5000	500.0	15.27
8V1700	170.0	5.46	8V3000	300.0	9.60	8V5600	560.0	17.09

# HY-T® TORQUE TEAM® (CLASSICAL)

ContiTech



Part No: 3/BX112  
 3/ 3 Rib Joined Construction  
 B .66" Top Width - Classical Profile Rib  
 X Premium Cogged Construction  
 112 Approximate 112" Inside Length



**ENVELOPE  
CROSS SECTION**



**CUT-EDGE  
CROSS SECTION**

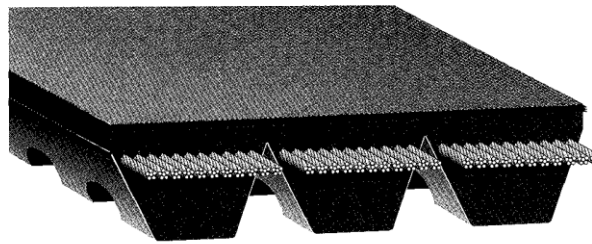


**CUT-EDGE  
SIDE VIEW**

**B SECTION TORQUE TEAM BELTS: "X" IN PART NUMBER DENOTES COGGED BELT**

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
BX35	1.08	1.62	2.16	2.70	49	0.54	BX82	2.34	3.51	4.68	5.85	49	1.17
BX38	1.16	1.74	2.32	2.90	49	0.58	BX83	2.38	3.57	4.76	5.95	49	1.19
BX42	1.28	1.92	2.56	3.20	49	0.64	BX84	2.40	3.60	4.80	6.00	49	1.20
BX43	1.30	1.95	2.60	3.25	49	0.65	BX85	2.42	3.63	4.84	6.05	49	1.21
BX46	1.38	2.07	2.76	3.45	49	0.69	BX87	2.48	3.72	4.96	6.20	49	1.24
BX48	1.44	2.16	2.88	3.60	49	0.72	BX88	2.52	3.78	5.04	6.30	49	1.26
BX50	1.48	2.22	2.96	3.70	49	0.74	BX90	2.56	3.84	5.12	6.40	49	1.28
BX51	1.52	2.28	3.04	3.80	49	0.76	BX93	2.64	3.96	5.28	6.60	49	1.32
BX52	1.54	2.31	3.08	3.85	49	0.77	BX95	2.70	4.05	5.40	6.75	49	1.35
BX53	1.56	2.34	3.12	3.90	49	0.78	BX96	2.72	4.08	5.44	6.80	49	1.36
BX54	1.60	2.40	3.20	4.00	49	0.80	BX97	2.76	4.14	5.52	6.90	49	1.38
BX55	1.62	2.43	3.24	4.05	49	0.81	BX99	2.80	4.20	5.60	7.00	49	1.40
BX56	1.64	2.46	3.28	4.10	49	0.82	BX100	2.84	4.26	5.68	7.10	49	1.42
BX57	1.68	2.52	3.36	4.20	49	0.84	BX103	2.92	4.38	5.84	7.30	49	1.46
BX58	1.70	2.55	3.40	4.25	49	0.85	BX105	2.96	4.44	5.92	7.40	49	1.48
BX59	1.72	2.58	3.44	4.30	49	0.86	BX108	3.04	4.56	6.08	7.60	49	1.52
BX60	1.76	2.64	3.52	4.40	49	0.88	BX112	3.16	4.74	6.32	7.90	49	1.58
BX61	1.78	2.67	3.56	4.45	49	0.89	B120	3.06	4.59	6.12	7.65	38	1.53
BX62	1.80	2.70	3.60	4.50	49	0.90	B124	3.22	4.83	6.44	8.05	38	1.61
BX63	1.84	2.76	3.68	4.60	49	0.92	B128	3.32	4.98	6.64	8.30	38	1.66
BX64	1.86	2.79	3.72	4.65	49	0.93	B133	3.46	5.19	6.92	8.65	38	1.73
BX65	1.90	2.85	3.80	4.75	49	0.95	B136	3.54	5.31	7.08	8.85	38	1.77
BX66	1.92	2.88	3.84	4.80	49	0.96	B144	3.74	5.61	7.48	9.35	38	1.87
BX67	1.94	2.91	3.88	4.85	49	0.97	B148	3.84	5.76	7.68	9.60	38	1.92
BX68	1.98	2.97	3.96	4.95	49	0.99	B158	4.08	6.12	8.16	10.20	38	2.04
BX70	2.02	3.03	4.04	5.05	49	1.01	B162	4.18	6.27	8.36	10.45	38	2.09
BX71	2.06	3.09	4.12	5.15	49	1.03	B173	4.46	6.69	8.92	11.15	38	2.23
BX72	2.08	3.12	4.16	5.20	49	1.04	B180	4.64	6.96	9.28	11.60	38	2.32
BX73	2.10	3.15	4.20	5.25	49	1.05	B195	5.02	7.53	10.04	12.55	38	2.51
BX74	2.14	3.21	4.28	5.35	49	1.07	B210	5.40	8.10	10.80	13.50	38	2.70
BX75	2.16	3.24	4.32	5.40	49	1.08	B225	5.76	8.64	11.52	14.40	38	2.88
BX77	2.22	3.33	4.44	5.55	49	1.11	B240	6.14	9.21	12.28	15.35	38	3.07
BX78	2.24	3.36	4.48	5.60	49	1.12	B255	6.52	9.78	13.04	16.30	38	3.26
BX79	2.26	3.39	4.52	5.65	49	1.13	B270	6.90	10.35	13.80	17.25	38	3.45
BX80	2.30	3.45	4.60	5.75	49	1.15	B300	7.66	11.49	15.32	19.15	38	3.83
BX81	2.32	3.48	4.64	5.80	49	1.16	B315	8.04	12.06	16.08	20.10	38	4.02

# HY-T® TORQUE TEAM® (CLASSICAL)



Part No: 3/CX112  
 3/ 3 Rib Joined Construction  
 C .88" Top Width - Classical Profile Rib  
 X Premium Cogged Construction  
 112 Approximate 112" Inside Length



**ENVELOPE  
CROSS SECTION**



**CUT-EDGE  
CROSS SECTION**



**CUT-EDGE  
SIDE VIEW**

## C SECTION TORQUE TEAM BELTS: "X" IN PART NUMBER DENOTES COGGED BELT

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
CX60	2.82	4.23	5.64	7.05	36	1.41	C158	7.04	10.56	14.08	17.60	26	3.52
CX68	3.14	4.71	6.28	7.85	36	1.57	C162	7.22	10.83	14.44	18.05	26	3.61
CX75	3.44	5.16	6.88	8.60	36	1.72	C173	7.70	11.55	15.40	19.25	26	3.85
CX81	3.70	5.55	7.40	9.25	36	1.85	C180	8.00	12.00	16.00	20.00	26	4.00
CX85	3.86	5.79	7.72	9.65	36	1.93	C195	8.64	12.96	17.28	21.60	26	4.32
CX90	4.08	6.12	8.16	10.20	36	2.04	C210	9.28	13.92	18.56	23.20	26	4.64
CX96	4.32	6.48	8.64	10.80	36	2.16	C225	9.86	14.79	19.72	24.65	26	4.93
CX99	4.44	6.66	8.88	11.10	36	2.22	C240	10.50	15.75	21.00	26.25	26	5.25
CX100	4.48	6.72	8.96	11.20	36	2.24	C255	11.16	16.74	22.32	27.90	26	5.58
CX105	4.70	7.05	9.40	11.75	36	2.35	C270	11.80	17.70	23.60	29.50	26	5.90
CX108	4.82	7.23	9.64	12.05	36	2.41	C285	12.46	18.69	24.92	31.15	26	6.23
CX109	4.86	7.29	9.72	12.15	36	2.43	C300	13.10	19.65	26.20	32.75	26	6.55
CX112	5.00	7.50	10.00	12.50	36	2.50	C315	13.78	20.67	27.56	34.45	26	6.89
C120	5.28	7.92	10.56	13.20	14	2.64	C330	14.42	21.63	28.84	36.05	26	7.21
C124	5.58	8.37	11.16	13.95	26	2.79	C345	15.08	22.62	30.16	37.70	26	7.54
C128	5.74	8.61	11.48	14.35	26	2.87	C360	15.72	23.58	31.44	39.30	26	7.86
C136	6.10	9.15	12.20	15.25	26	3.05	C390	17.02	25.53	34.04	42.55	26	8.51
C144	6.44	9.66	12.88	16.10	26	3.22	C420	18.32	27.48	36.64	45.80	26	9.16

## D SECTION TORQUE TEAM BELTS: ALL D SECTION BELTS ENVELOPE CONSTRUCTION

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
D120	10.52	15.78	21.04	26.30	10	5.26	D300	25.76	38.64	51.52	64.40	18	12.88
D144	12.34	18.51	24.68	30.85	18	6.17	D315	26.44	39.66	52.88	66.10	18	13.22
D158	13.48	20.22	26.96	33.70	18	6.74	D330	27.68	41.52	55.36	69.20	18	13.84
D162	13.82	20.73	27.64	34.55	18	6.91	D345	28.92	43.38	57.84	72.30	18	14.46
D173	14.72	22.08	29.44	36.80	18	7.36	D360	30.16	45.24	60.32	75.40	18	15.08
D180	15.32	22.98	30.64	38.30	18	7.66	D390	32.66	48.99	65.32	81.65	18	16.33
D195	16.56	24.84	33.12	41.40	18	8.28	D420	35.14	52.71	70.28	87.85	18	17.57
D210	17.78	26.67	35.56	44.45	18	8.89	D450	37.62	56.43	75.24	94.05	18	18.81
D225	19.42	29.13	38.84	48.55	18	9.71	D480	40.10	60.15	80.20	100.25	18	20.05
D240	20.68	31.02	41.36	51.70	18	10.34	D540	45.06	67.59	90.12	112.65	18	22.53
D255	21.96	32.94	43.92	54.90	18	10.98	D600	50.04	75.06	100.08	125.10	18	25.02
D270	23.22	34.83	46.44	58.05	18	11.61	D660	55.00	82.50	110.00	137.50	18	27.50
D285	24.50	36.75	49.00	61.25	18	12.25							



**ENVELOPE  
CROSS SECTION**



**CUT-EDGE  
CROSS SECTION**



**CUT-EDGE  
SIDE VIEW**

**3V SECTION TORQUE TEAM BELTS: "X" IN PART NUMBER DENOTES COGGED BELT**

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
3VX250	0.30	0.45	0.60	0.75	90	0.15	3VX630	0.72	1.08	1.44	1.80	90	0.36
3VX265	0.32	0.48	0.64	0.80	90	0.16	3VX670	0.76	1.14	1.52	1.90	90	0.38
3VX280	0.32	0.48	0.64	0.80	90	0.16	3VX710	0.80	1.20	1.60	2.00	90	0.40
3VX300	0.36	0.54	0.72	0.90	90	0.18	3VX750	0.86	1.29	1.72	2.15	90	0.43
3VX315	0.36	0.54	0.72	0.90	90	0.18	3VX800	0.90	1.35	1.80	2.25	90	0.45
3VX335	0.40	0.60	0.80	1.00	90	0.20	3VX850	0.96	1.44	1.92	2.40	90	0.48
3VX355	0.42	0.63	0.84	1.05	90	0.21	3VX900	1.02	1.53	2.04	2.55	90	0.51
3VX375	0.44	0.66	0.88	1.10	90	0.22	3VX950	1.08	1.62	2.16	2.70	90	0.54
3VX400	0.46	0.69	0.92	1.15	90	0.23	3VX1000	1.12	1.68	2.24	2.80	90	0.56
3VX425	0.50	0.75	1.00	1.25	90	0.25	3VX1060	1.20	1.80	2.40	3.00	90	0.60
3VX450	0.52	0.78	1.04	1.30	90	0.26	3VX1120	1.26	1.89	2.52	3.15	90	0.63
3VX475	0.54	0.81	1.08	1.35	90	0.27	3VX1180	1.32	1.98	2.64	3.30	90	0.66
3VX500	0.58	0.87	1.16	1.45	90	0.29	3VX1250	1.34	2.01	2.68	3.35	90	0.67
3VX530	0.60	0.90	1.20	1.50	90	0.30	3VX1320	1.42	2.13	2.84	3.55	90	0.71
3VX560	0.64	0.96	1.28	1.60	90	0.32	3V1400	1.58	2.37	3.16	3.95	74	0.79
3VX600	0.68	1.02	1.36	1.70	90	0.34							

**5V SECTION TORQUE TEAM BELTS: "X" IN PART NUMBER DENOTES COGGED BELT**

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
5VX500	1.38	2.07	2.76	3.45	53	0.69	5V1400	3.94	5.91	7.88	9.85	42	1.97
5VX530	1.46	2.19	2.92	3.65	53	0.73	5V1500	4.22	6.33	8.44	10.55	42	2.11
5VX560	1.54	2.31	3.08	3.85	53	0.77	5V1600	4.50	6.75	9.00	11.25	42	2.25
5VX600	1.64	2.46	3.28	4.10	53	0.82	5V1700	4.78	7.17	9.56	11.95	42	2.39
5VX630	1.72	2.58	3.44	4.30	53	0.86	5V1800	5.06	7.59	10.12	12.65	42	2.53
5VX670	1.82	2.73	3.64	4.55	53	0.91	5V1900	5.34	8.01	10.68	13.35	42	2.67
5VX710	1.94	2.91	3.88	4.85	53	0.97	5V2000	5.62	8.43	11.24	14.05	42	2.81
5VX750	2.04	3.06	4.08	5.10	53	1.02	5V2120	5.96	8.94	11.92	14.90	42	2.98
5VX800	2.18	3.27	4.36	5.45	53	1.09	5V2240	6.30	9.45	12.60	15.75	42	3.15
5VX850	2.30	3.45	4.60	5.75	53	1.15	5V2360	6.64	9.96	13.28	16.60	42	3.32
5VX900	2.44	3.66	4.88	6.10	53	1.22	5V2500	7.02	10.53	14.04	17.55	42	3.51
5VX950	2.56	3.84	5.12	6.40	53	1.28	5V2650	7.44	11.16	14.88	18.60	42	3.72
5VX1000	2.70	4.05	5.40	6.75	53	1.35	5V2800	7.86	11.79	15.72	19.65	42	3.93
5VX1060	2.86	4.29	5.72	7.15	53	1.43	5V3000	8.42	12.63	16.84	21.05	42	4.21
5VX1120	3.02	4.53	6.04	7.55	53	1.51	5V3150	8.84	13.26	17.68	22.10	42	4.42
5VX1180	3.18	4.77	6.36	7.95	53	1.59	5V3350	9.40	14.10	18.80	23.50	42	4.70
5VX1250	3.50	5.25	7.00	8.75	53	1.75	5V3550	9.96	14.94	19.92	24.90	42	4.98
5VX1320	3.72	5.58	7.44	9.30	53	1.86							

**8V SECTION TORQUE TEAM BELTS: ALL 8V BELTS ENVELOPE CONSTRUCTION**

BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	Weight For Common Rib Numbers in LBS.				MAX RIBS PER SLAB	WEIGHT PER RIB
	2 RIB	3 RIB	4 RIB	5 RIB				2 RIB	3 RIB	4 RIB	5 RIB		
8V1000	6.74	10.11	13.48	16.85	14	3.37	8V2500	17.78	26.67	35.56	44.45	24	8.89
8V1060	7.14	10.71	14.28	17.85	14	3.57	8V2650	18.84	28.26	37.68	47.10	24	9.42
8V1120	7.54	11.31	15.08	18.85	14	3.77	8V2800	19.90	29.85	39.80	49.75	24	9.95
8V1180	7.94	11.91	15.88	19.85	14	3.97	8V3000	21.32	31.98	42.64	53.30	24	10.66
8V1250	8.40	12.60	16.80	21.00	24	4.20	8V3150	21.18	31.77	42.36	52.95	24	10.59
8V1320	9.44	14.16	18.88	23.60	24	4.72	8V3350	22.52	33.78	45.04	56.30	24	11.26
8V1400	10.00	15.00	20.00	25.00	24	5.00	8V3550	23.86	35.79	47.72	59.65	24	11.93
8V1500	10.72	16.08	21.44	26.80	24	5.36	8V3750	25.20	37.80	50.40	63.00	24	12.60
8V1600	11.42	17.13	22.84	28.55	24	5.71	8V4000	26.88	40.32	53.76	67.20	24	13.44
8V1700	12.12	18.18	24.24	30.30	24	6.06	8V4250	28.54	42.81	57.08	71.35	24	14.27
8V1800	12.84	19.26	25.68	32.10	24	6.42	8V4500	30.22	45.33	60.44	75.55	24	15.11
8V1900	13.54	20.31	27.08	33.85	24	6.77	8V4750	31.90	47.85	63.80	79.75	24	15.95
8V2000	14.24	21.36	28.48	35.60	24	7.12	8V5000	33.56	50.34	67.12	83.90	24	16.78
8V2120	15.10	22.65	30.20	37.75	24	7.55	8V5600	37.58	56.37	75.16	93.95	24	18.79
8V2240	15.94	23.91	31.88	39.85	24	7.97	8V6000	40.26	60.39	80.52	100.65	24	20.13
8V2360	16.78	25.17	33.56	41.95	24	8.39							



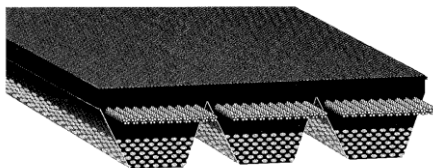
5VF &amp; 8VF CROSS SECTION VIEW

**5V SECTION TORQUE TEAM PLUS BELTS: "F" DENOTES MADE WITH FLEXTEN**

BELT NO.	WEIGHT BY COMMON RIBS IN LBS.			MAX NO. RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	WEIGHT BY COMMON RIBS IN LBS.			MAX NO. RIBS PER SLAB	WEIGHT PER RIB
	3 RIB	4 RIB	5 RIB				3 RIB	4 RIB	5 RIB		
5VF900	3.63	4.84	6.05	42	1.21	5VF1900	7.92	10.56	13.20	42	2.64
5VF950	3.81	5.08	6.35	42	1.27	5VF2000	8.31	11.08	13.85	42	2.77
5VF1000	4.02	5.36	6.70	42	1.34	5VF2120	8.82	11.76	14.70	42	2.94
5VF1060	4.26	5.68	7.10	42	1.42	5VF2240	9.33	12.44	15.55	42	3.11
5VF1120	4.50	6.00	7.50	42	1.50	5VF2360	9.81	13.08	16.35	42	3.27
5VF1180	4.74	6.32	7.90	42	1.58	5VF2500	10.41	13.88	17.35	42	3.47
5VF1250	5.22	6.96	8.70	42	1.74	5VF2650	11.01	14.68	18.35	42	3.67
5VF1320	5.49	7.32	9.15	42	1.83	5VF2800	11.64	15.52	19.40	42	3.88
5VF1400	5.85	7.80	9.75	42	1.95	5VF3000	12.48	16.64	20.80	42	4.16
5VF1500	6.24	8.32	10.40	42	2.08	5VF3150	14.01	18.68	23.35	42	4.67
5VF1600	6.66	8.88	11.10	42	2.22	5VF3350	14.91	19.88	24.85	42	4.97
5VF1700	7.08	9.44	11.80	42	2.36	5VF3550	15.78	21.04	26.30	42	5.26
5VF1800	7.50	10.00	12.50	42	2.50						

**8V SECTION TORQUE TEAM PLUS BELTS: "F" DENOTES MADE WITH FLEXTEN**

BELT NO.	WEIGHT BY COMMON RIBS IN LBS.			MAX NO. RIBS PER SLAB	WEIGHT PER RIB	BELT NO.	WEIGHT BY COMMON RIBS IN LBS.			MAX NO. RIBS PER SLAB	WEIGHT PER RIB
	3 RIB	4 RIB	5 RIB				3 RIB	4 RIB	5 RIB		
8VF1250	13.05	17.40	21.75	42	4.35	8VF2800	29.04	38.72	48.40	24	9.68
8VF1320	13.77	18.36	22.95	24	4.59	8VF3000	31.08	41.44	51.80	24	10.36
8VF1400	14.61	19.48	24.35	24	4.87	8VF3150	32.79	43.72	54.65	24	10.93
8VF1500	15.63	20.84	26.05	24	5.21	8VF3350	34.86	46.48	58.10	24	11.62
8VF1600	16.65	22.20	27.75	24	5.55	8VF3550	36.93	49.24	61.55	24	12.31
8VF1700	17.70	23.60	29.50	24	5.90	8VF3750	39.00	52.00	65.00	24	13.00
8VF1800	18.72	24.96	31.20	24	6.24	8VF4000	41.58	55.44	69.30	24	13.86
8VF1900	19.74	26.32	32.90	24	6.58	8VF4250	44.16	58.88	73.60	24	14.72
8VF2000	20.79	27.72	34.65	24	6.93	8VF4500	46.74	62.32	77.90	24	15.58
8VF2120	22.02	29.36	36.70	24	7.34	8VF4750	49.32	65.76	82.20	24	16.44
8VF2240	23.25	31.00	38.75	24	7.75	8VF5000	51.93	69.24	86.55	24	17.31
8VF2360	24.51	32.68	40.85	24	8.17	8VF5600	58.11	77.48	96.85	24	19.37
8VF2500	25.95	34.60	43.25	24	8.65	8VF6000	62.25	83.00	103.75	24	20.75
8VF2650	27.48	36.64	45.80	24	9.16						

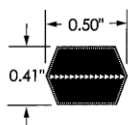


**Part No:** 5/5VL800  
**5/** 5 Rib Joined Construction  
**5V** .62" Top Width  
**L** Laminated Construction  
**800** 80.0" Nominal Outside Length

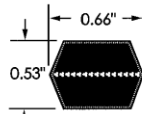
**5V SECTION LAMINATED BELTS**

BELT NO.	OUTSIDE LENGTH INCHES	APPROX WT LB	BELT NO.	OUTSIDE LENGTH INCHES	APPROX WT LB
5/5VL800	80.0	5.09	5/5VL1060	106.0	6.67
5/5VL850	85.0	5.39	5/5VL1120	112.0	7.04
5/5VL900	90.0	5.70	5/5VL1180	118.0	7.14
5/5VL950	95.0	6.00	5/5VL1320	132.0	8.86
5/5VL1000	100.0	6.31	5/5VL1700	170.0	11.38

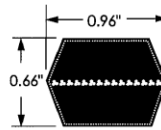
ContiTech



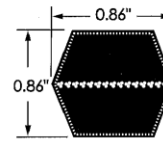
AA



BB



CC



CCP

**AA SECTION HEX BELTS: Center Width = 0.50" Thickness = 0.41"**

BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB
AA51	51.0	54.4	.41	AA70	70.0	73.4	.55	AA96	96.0	99.4	.95
AA55	55.0	58.4	.44	AA75	75.0	78.4	.59	AA105	105.0	108.4	1.04
AA60	60.0	63.4	.48	AA80	80.0	83.4	.63	AA112	112.0	115.4	1.10
AA64	64.0	67.4	.50	AA85	85.0	88.4	.84	AA120	120.0	123.4	1.18
AA66	66.0	69.4	.52	AA90	90.0	93.4	.71	AA128	128.0	131.4	1.32
AA68	68.0	71.4	.54	AA92	92.0	95.4	.72				

**BB SECTION HEX BELTS: Center Width = 0.66" Thickness = 0.53"**

BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB
BB35	35.0	39.6	.49	BB96	96.0	100.6	1.40	BB162	162.0	166.6	2.46
BB38	38.0	42.6	.54	BB97	97.0	101.6	1.41	BB168	168.0	172.6	2.55
BB42	42.0	46.6	.60	BB103	103.0	107.6	1.50	BB169	169.0	173.6	2.56
BB43	43.0	47.6	.61	BB105	105.0	109.6	1.53	BB173	173.0	177.6	2.62
BB45	45.0	49.6	.64	BB107	107.0	111.6	1.55	BB180	180.0	184.6	2.73
BB46	46.0	50.6	.65	BB108	108.0	112.6	1.57	BB182	182.0	186.6	2.76
BB53	53.0	57.6	.75	BB111	111.0	115.6	1.61	BB190	190.0	194.6	2.87
BB55	55.0	59.6	.78	BB112	112.0	116.6	1.62	BB195	195.0	199.6	2.95
BB60	60.0	64.6	.85	BB116	116.0	120.6	1.68	BB210	210.0	214.6	3.17
BB64	64.0	68.6	.91	BB117	117.0	121.6	1.69	BB225	225.0	228.1	3.37
BB68	68.0	72.6	.96	BB118	118.0	122.6	1.71	BB226	226.0	229.1	3.38
BB71	71.0	75.6	1.01	BB120	120.0	124.6	1.73	BB228	228.0	231.1	3.41
BB72	72.0	76.6	1.02	BB122	122.0	126.6	1.87	BB230	230.0	233.1	3.44
BB73	73.0	77.6	1.08	BB123	123.0	127.6	1.88	BB240	240.0	243.1	3.59
BB74	74.0	78.6	1.08	BB124	124.0	128.6	1.90	BB255	255.0	258.1	3.81
BB75	75.0	79.6	1.06	BB128	128.0	132.6	1.96	BB267	267.0	270.1	3.99
BB81	81.0	85.6	1.13	BB129	129.0	133.6	1.97	BB270	270.0	273.1	4.03
BB83	83.0	87.6	1.22	BB130	130.0	134.6	1.99	BB273	273.0	276.1	4.08
BB85	85.0	89.6	1.24	BB136	136.0	140.6	2.07	BB277	277.0	280.1	4.14
BB90	90.0	94.6	1.31	BB140	140.0	144.6	2.13	BB278	278.0	281.1	4.15
BB92	92.0	96.6	1.34	BB144	144.0	148.6	2.19	BB285	285.0	288.1	4.26
BB93	93.0	97.6	1.36	BB155	155.0	159.6	2.36	BB300	300.0	308.1	4.48
BB94	94.0	98.6	1.37	BB158	158.0	162.6	2.40				

**CC SECTION HEX BELTS: Center Width = 0.96" Thickness = 0.66"**

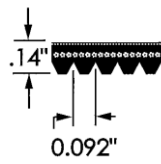
BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB
CC75	75.0	81.4	1.69	CC136	136.0	142.4	3.36	CC225	225.0	229.4	5.45
CC81	81.0	87.4	1.82	CC144	144.0	150.4	3.55	CC240	240.0	244.4	5.81
CC85	85.0	91.4	1.91	CC148	148.0	154.4	3.65	CC255	255.0	259.4	6.17
CC90	90.0	96.4	2.02	CC158	158.0	164.4	3.89	CC270	270.0	274.4	6.53
CC96	96.0	102.4	2.15	CC162	162.0	168.4	3.99	CC300	300.0	304.4	7.24
CC105	105.0	111.4	2.35	CC173	173.0	179.4	4.25	CC330	330.0	334.4	7.90
CC112	112.0	118.4	2.50	CC180	180.0	186.4	4.42	CC360	360.0	364.4	8.61
CC120	120.0	126.4	2.67	CC195	195.0	201.4	4.78	CC390	390.0	394.4	9.32
CC128	128.0	134.4	2.84	CC210	210.0	216.4	5.14	CC420	420.0	424.4	10.03

**CCP SECTION "Dry Can" HEX BELTS: Center Width = 0.86" Thickness = 0.86"**

BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB	BELT NO.	APPROX INSIDE LGTH.	APPROX OUTS. LGTH.	APPROX WT LB
CCP240*	240.0	244.9	8.33	CCP450	450.0	454.9	15.64	CCP680	680.0	684.9	23.51
CCP255	255.0	259.9	8.88	CCP470*	470.0	474.9	16.32	CCP700	700.0	704.9	24.20
CCP270*	270.0	274.9	9.35	CCP480	480.0	484.9	16.66	CCP720	720.0	724.9	24.88
CCP300*	300.0	304.9	10.50	CCP540	540.0	544.9	18.72	CCP750*	750.0	754.9	25.91
CCP330	330.0	334.9	11.53	CCP550	550.0	554.9	19.06	CCP780*	780.0	784.9	26.85
CCP360*	360.0	364.9	12.56	CCP578*	578.0	582.9	20.02	CCP800	800.0	804.9	27.54
CCP390*	390.0	394.9	13.58	CCP600	600.0	604.9	20.77	CCP840	840.0	844.9	28.90
CCP408	408.0	412.9	14.20	CCP640	640.0	644.9	22.14	CCP900	900.0	904.9	30.95
CCP420	420.0	424.9	14.61	CCP660	660.0	664.9	22.83				
CCP440	440.0	444.9	15.29	CCP670	670.0	674.9	23.17				

\* Please consult Maurey Manufacturing for availability

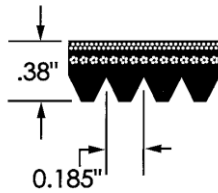
**J SECTION**



**Part Number: 180J6**  
**180** 18.0" Nominal Outside Length  
**J** J Belt Section  
**6** 6 Ribs

The Poly-V<sup>®</sup> belt is a single, endless belt with longitudinal V-shaped ribs that mate consistently with the V-grooves in the sheaves. It combines the convenience of a thin, one-piece flat belt with the strong gripping traction of multiple V-belts to make the Poly-V<sup>®</sup> belt far better than either for many applications.

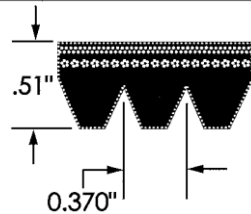
**L SECTION**



**Part Number: 540L8**  
**540** 54.0" Nominal Outside Length  
**L** L Belt Section  
**8** 8 Ribs

More power in less space:  
 Continuous engagement with the sheave driving surface gives you greater power capacity per inch of width. In addition, wasted space between separate V-belts is eliminated and converted into narrower, shallower grooves. These provide substantially greater contact area for stronger and more uniform traction.

**M SECTION**



**Part Number: 990M10**  
**990** 99.0" Nominal Outside Length  
**M** M Belt Section  
**10** 10 Ribs

Longer belt and sheave life:  
 Complete support of the tension member, combined with full and uniform engagement with the sheave grooves, eliminates differential driving and equalizes belt stresses. That, in turn, minimizes belt elongation and leads to significantly longer flex life.

**POLY - V<sup>®</sup>**

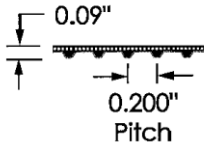
<b>"J" SECTION POLY-V<sup>®</sup></b>								
SIZE	WEIGHT BY COMMON RIB AMOUNTS IN POUNDS						LB PER RIB	MAX RIB
	4 RIB	6 RIB	8 RIB	10 RIB	16 RIB	20 RIB		
180J	0.04	0.06	0.08	0.10	0.16	0.20	0.01	68
190J	0.04	0.06	0.08	0.10	0.16	0.20	0.01	68
200J	0.04	0.06	0.08	0.10	0.16	0.20	0.01	68
220J	0.04	0.06	0.08	0.10	0.16	0.20	0.01	68
240J	0.04	0.06	0.08	0.10	0.16	0.20	0.01	68
260J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
280J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
300J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
320J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
340J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
360J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
380J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
400J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
410J	0.08	0.12	0.16	0.20	0.32	0.40	0.02	68
430J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
460J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
490J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
520J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
550J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
580J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
610J	0.12	0.18	0.24	0.30	0.48	0.60	0.03	68
650J	0.16	0.24	0.32	0.40	0.64	0.80	0.04	68
730J	0.16	0.24	0.32	0.40	0.64	0.80	0.04	68
870J	0.20	0.30	0.40	0.50	0.80	1.00	0.05	68
920J	0.20	0.30	0.40	0.50	0.80	1.00	0.05	68
980J	0.20	0.30	0.40	0.50	0.80	1.00	0.05	68

<b>"L" SECTION POLY-V<sup>®</sup></b>								
SIZE	WEIGHT BY COMMON RIB AMOUNTS IN POUNDS						LB PER RIB	MAX RIB
	6 RIB	8 RIB	10 RIB	12 RIB	14 RIB	16 RIB		
500L	0.66	0.88	1.10	1.32	1.54	1.76	0.11	96
540L	0.72	0.96	1.20	1.44	1.68	1.92	0.12	96
560L	0.72	0.96	1.20	1.44	1.68	1.92	0.12	96
615L	0.78	1.04	1.30	1.56	1.82	2.08	0.13	96
635L	0.84	1.12	1.40	1.68	1.96	2.24	0.14	96
655L	0.84	1.12	1.40	1.68	1.96	2.24	0.14	96
675L	0.90	1.20	1.50	1.80	2.10	2.40	0.15	96
695L	0.90	1.20	1.50	1.80	2.10	2.40	0.15	96
725L	0.96	1.28	1.60	1.92	2.24	2.56	0.16	96
765L	0.96	1.28	1.60	1.92	2.24	2.56	0.16	96
780L	1.02	1.36	1.70	2.04	2.38	2.72	0.17	96
795L	1.02	1.36	1.70	2.04	2.38	2.72	0.17	96
815L	1.02	1.36	1.70	2.04	2.38	2.72	0.17	96
840L	1.08	1.44	1.80	2.16	2.52	2.88	0.18	96
865L	1.08	1.44	1.80	2.16	2.52	2.88	0.18	96
915L	1.14	1.52	1.90	2.28	2.66	3.04	0.19	96
975L	1.26	1.68	2.10	2.52	2.94	3.36	0.21	96
990L	1.26	1.68	2.10	2.52	2.94	3.36	0.21	96
1065L	1.38	1.84	2.30	2.76	3.22	3.68	0.23	96
1120L	1.44	1.92	2.40	2.88	3.36	3.84	0.24	96
1150L	1.44	1.92	2.40	2.88	3.36	3.84	0.24	96
1215L	1.80	2.40	3.00	3.60	4.20	4.80	0.30	72
1230L	1.80	2.40	3.00	3.60	4.20	4.80	0.30	72
1295L	1.86	2.48	3.10	3.72	4.34	4.96	0.31	72
1310L	1.92	2.56	3.20	3.84	4.48	5.12	0.32	72
1455L	2.10	2.80	3.50	4.20	4.90	5.60	0.35	72

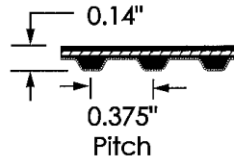
<b>"M" SECTION POLY-V<sup>®</sup></b>								
SIZE	WEIGHT BY COMMON RIB AMOUNTS IN POUNDS						LB PER RIB	MAX RIB
	6 RIB	8 RIB	10 RIB	12 RIB	14 RIB	16 RIB		
900M	4.20	5.60	7.00	8.40	9.80	11.20	0.70	36
940M	4.38	5.84	7.30	8.76	10.22	11.68	0.73	36
990M	4.62	6.16	7.70	9.24	10.78	12.32	0.77	36
1060M	4.92	6.56	8.20	9.84	11.48	13.12	0.82	36
1115M	6.18	8.24	10.30	12.36	14.42	16.48	1.03	36
1150M	6.36	8.48	10.60	12.72	14.84	16.96	1.06	36
1185M	6.54	8.72	10.90	13.08	15.26	17.44	1.09	36
1230M	6.78	9.04	11.30	13.56	15.82	18.08	1.13	36
1310M	6.92	9.16	11.40	13.68	15.96	18.24	1.14	74
1390M	6.48	8.64	10.80	12.96	15.12	17.28	1.08	74
1470M	6.84	9.12	11.40	13.68	15.96	18.24	1.14	74
1610M	7.44	9.92	12.40	14.88	17.36	19.84	1.24	74
1650M	7.62	10.16	12.70	15.24	17.78	20.32	1.27	74
1760M	8.16	10.88	13.60	16.32	19.04	21.76	1.36	74
1830M	8.46	11.28	14.10	16.92	19.74	22.56	1.41	74
1980M	9.12	12.16	15.20	18.24	21.28	24.32	1.52	74
2130M	9.78	13.04	16.30	19.56	22.82	26.08	1.63	74
2410M	11.04	14.72	18.40	22.08	25.76	29.44	1.84	74
2560M	11.70	15.60	19.50	23.40	27.30	31.20	1.95	74
2710M	12.36	16.48	20.60	24.72	28.84	32.96	2.06	74
3010M	13.74	18.32	22.90	27.48	32.06	36.64	2.29	74
3310M	15.06	20.08	25.10	30.12	35.14	40.16	2.51	74
3610M	16.38	21.84	27.30	32.76	38.22	43.68	2.73	74

ContiTech

### XL (EXTRA LIGHT)



### L (LIGHT)



Part No: 100 XL 025

100 10.0" Pitch Length  
 XL Pitch-Trapezoidal Tooth Profile  
 025 .25" Wide

#### Positive Drive Pd<sup>®</sup> Belts

Quality Continental ContiTech Positive Drive belts give you the chance to design your drive's speed, its accuracy and its dependability consistent with the best synchronous belt drives, and all without the bulk, weight and added cost that is inherent in chain and gear type power transmission systems.

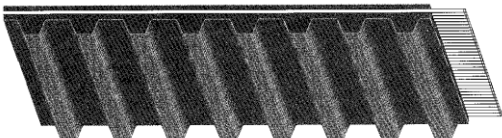
Continental ContiTech Pd<sup>®</sup> belts have precision-molded teeth to deliver the synchronized power you need. Because they are made of specially compounded rubber, reinforced with high-strength, stable fiberglass tensile cord members and have a long-wearing nylon facing, they are durable and provide a smooth, precise operation.

1/5" PITCH EXTRA LIGHT (XL) POSITIVE DRIVE BELTS									
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WT. LBS. BY WIDTH		BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WT. LBS. BY WIDTH	
			025	037				025	037
50XL	5.00	25	.01	.01	260XL	26.00	130	.02	.03
60XL	6.00	30	.01	.01	280XL	28.00	140	.02	.03
70XL	7.00	35	.01	.01	290XL	29.00	145	.02	.04
80XL	8.00	40	.01	.01	300XL	30.00	150	.02	.04
90XL	9.00	45	.01	.01	310XL	31.00	155	.03	.04
100XL	10.00	50	.01	.01	330XL	33.00	165	.03	.04
110XL	11.00	55	.01	.01	340XL	34.00	170	.03	.04
120XL	12.00	60	.01	.02	350XL	35.00	175	.03	.04
130XL	13.00	65	.01	.02	370XL	37.00	185	.03	.05
140XL	14.00	70	.01	.02	380XL	38.00	190	.03	.05
150XL	15.00	75	.01	.02	390XL	39.00	195	.03	.05
160XL	16.00	80	.01	.02	400XL	40.00	200	.03	.05
170XL	17.00	85	.01	.02	420XL	42.00	210	.05	.05
180XL	18.00	90	.01	.02	450XL	45.00	225	.04	.05
190XL	19.00	95	.02	.02	460XL	46.00	230	.04	.06
200XL	20.00	100	.02	.02	480XL	48.00	240	.04	.06
210XL	21.00	105	.02	.03	500XL	50.00	250	.04	.06
220XL	22.00	110	.02	.03	570XL	57.00	285	.05	.07
230XL	23.00	115	.02	.03	630XL	63.00	315	.05	.08
240XL	24.00	120	.02	.03	770XL	77.00	385	.08	.12
250XL	25.00	125	.02	.03					

#### Applications

Nearly every conceivable industrial drive application where precise shaft synchronization is required. Positive Drive belts can also be used as an alternative to problem V-belt and chain drives.

- › Aggregate machinery
- › Chain drives
- › Packaging machinery
- › Paper industry machinery
- › Food processing equipment
- › Printing trade machinery
- › Woodworking machinery
- › Office equipment
- › Machine tools
- › Farm machinery
- › Home appliances
- › Textile machinery
- › Mining Equipment

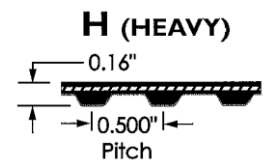
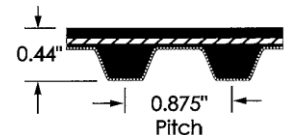
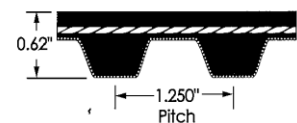


3/8" PITCH LIGHT (L) POSITIVE DRIVE BELTS					
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROXIMATE WEIGHT IN LBS. BY WIDTH		
			050	075	100
124L	12.375	33	.03	.05	.07
135L	13.500	36	.04	.05	.07
150L	15.000	40	.04	.06	.08
165L	16.500	44	.04	.06	.08
187L	18.750	50	.05	.07	.10
195L	19.500	52	.05	.08	.10
210L	21.000	56	.05	.08	.11
225L	22.500	60	.06	.09	.12
240L	24.000	64	.06	.09	.12
255L	25.500	68	.07	.10	.13
270L	27.000	72	.07	.10	.14
285L	28.500	76	.07	.11	.15
300L	30.000	80	.08	.12	.15
322L	32.250	86	.08	.12	.17
345L	34.500	92	.09	.13	.18
367L	36.700	98	.09	.14	.19
390L	39.000	104	.10	.15	.20
420L	42.000	112	.11	.16	.21
450L	45.000	120	.11	.17	.23
480L	48.000	128	.12	.18	.24
510L	51.000	136	.13	.19	.26
540L	54.000	144	.14	.21	.27
600L	60.000	160	.17	.25	.34
660L	66.000	176	.18	.28	.37
817L	81.700	218	.21	.31	.42
900L	90.000	240	.23	.35	.46



**1/2" PITCH HEAVY (H) POSITIVE DRIVE BELTS**

BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH				
			075	100	150	200	300
210H	21.0	42	.11	.14	.21	.28	.52
220H	22.0	44	.11	.14	.21	.29	.55
230H	23.0	46	.11	.15	.23	.31	.46
240H	24.0	48	.12	.16	.24	.32	.48
270H	27.0	54	.13	.18	.27	.36	.54
300H	30.0	60	.15	.20	.30	.40	.59
320H	32.0	64	.16	.21	.32	.42	.63
330H	33.0	66	.16	.22	.33	.44	.65
360H	36.0	72	.18	.24	.36	.47	.71
390H	39.0	78	.19	.26	.38	.51	.77
400H	40.0	80	.20	.26	.39	.52	.78
410H	41.0	82	.20	.27	.40	.53	.80
420H	42.0	84	.21	.28	.41	.55	.83
450H	45.0	90	.22	.29	.44	.59	.88
480H	48.0	96	.24	.31	.47	.63	.94
490H	49.0	98	.24	.32	.48	.64	.96
510H	51.0	102	.25	.33	.50	.67	1.00
540H	54.0	108	.26	.35	.53	.71	1.06
560H	56.0	112	.27	.37	.55	.73	1.10
570H	57.0	114	.28	.37	.56	.74	1.12
585H	58.5	117	.29	.38	.57	.76	1.15
600H	60.0	120	.29	.39	.59	.78	1.18
630H	63.0	126	.31	.41	.62	.82	1.23
645H	64.5	129	.36	.42	.63	.84	1.44
660H	66.0	132	.32	.43	.65	.86	1.29
700H	70.0	140	.34	.46	.68	.91	1.37
730H	73.0	146	.36	.48	.71	.95	1.43
750H	75.0	150	.37	.49	.73	.98	1.47
780H	78.0	156	.44	.51	.76	1.0	1.52
800H	80.0	160	.39	.52	.78	1.04	1.56
820H	82.0	164	.46	.53	.80	1.07	1.91
850H	85.0	170	.41	.55	.83	1.11	1.66
900H	90.0	180	.44	.59	.88	1.17	1.76
960H	96.0	192	.47	.62	.94	1.25	1.87
1000H	100.0	200	.49	.65	.98	1.30	1.95
1100H	110.0	220	.54	.71	1.07	1.43	2.14
1250H	125.0	250	.61	.81	1.22	1.62	2.43
1400H	140.0	280	.68	.91	1.36	1.82	2.73
1700H	170.0	340	.83	1.10	1.65	2.20	3.31


**XH (EXTRA HEAVY)**

**XXH (DOUBLE EXTRA HEAVY)**

**Engineered for full-power transmission, smooth operation...**

Positive Drive belts are made with world class rubber technology which is specifically compounded to resist damaging environmental factors that can shorten belt life. Our specialized compound technology has excellent oil, heat and ozone resistance, increasing durability and preserving belt flexibility leading to extended belt life..

**7/8" PITCH EXTRA HEAVY (XH) POSITIVE DRIVE BELTS**

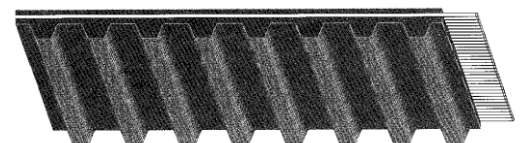
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH		
			200	300	400
507XH	50.75	58	1.59	2.39	3.18
560XH	56.00	64	1.75	2.63	3.50
630XH	63.00	72	1.96	2.94	3.93
700XH	70.00	80	2.18	3.26	4.35
770XH	77.00	88	2.39	3.58	4.78
840XH	84.00	96	2.60	3.90	5.20
980XH	98.00	112	3.02	4.54	6.05
1120XH	112.00	128	3.45	5.17	6.90
1260XH	126.00	144	3.87	5.81	7.75
1400XH	140.00	160	4.30	6.45	8.60
1540XH	154.00	176	4.72	7.09	9.45
1750XH	175.00	200	5.36	8.04	10.72

**1-1/4" PITCH DOUBLE EXTRA HEAVY (XXH) POSITIVE DRIVE BELTS**

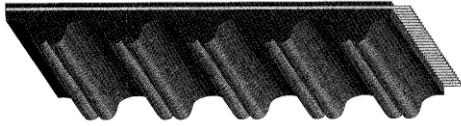
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH			
			200	300	400	500
700XXH	70.0	56	3.13	4.69	6.25	7.82
800XXH	80.0	64	3.56	5.34	7.12	8.89
900XXH	90.0	72	3.99	5.98	7.98	9.97
1000XXH	100.0	80	4.42	6.63	8.84	11.05
1200XXH	120.0	96	5.28	7.92	10.57	13.21
1400XXH	140.0	112	6.15	9.22	12.29	15.36
1600XXH	160.0	128	7.01	10.51	14.02	17.52
1800XXH	180.0	144	7.87	11.81	15.74	19.68

**Key features & benefits...**

- › Universal trapezoidal tooth profiles drop into existing sprockets.
- › High-grade compounding.
- › Fiberglass tension cords for excellent resistance to shrinkage/elongation.
- › Oil, heat, ozone and abrasion resistant.
- › Low-maintenance/high-efficiency rating.



Part No: 560 XH 200  
 560 56.0" Pitch Length  
 XH Pitch-Trapezoidal Tooth Profile  
 200 2.00" Wide



**Part No: 800 8M 50**  
**800** 800 mm Pitch Length  
**8M** 8 mm Pitch, Round Profile  
**50** 50 mm Wide

## Hawk Pd® Belts

*A high-performance synchronous belt with a universal profile*

With its universal tooth profile, Hawk Pd® is precisely designed and manufactured to fit the majority of existing high-capacity synchronous applications. Hawk Pd® can fulfill most existing drive requirements in its class matching competitive offerings of belt width and length.

### Key features & benefits

- › Universal tooth profile drops into existing Pd®, GT® and RPP sprockets. Industry-compatible nomenclature.
- › High-grade compounding.
- › Requires little, if any, retensioning and less drive maintenance.
- › Oil, heat, ozone and abrasion resistant.
- › Designed for high-capacity performance.
- › Higher horsepower rating than traditional timing belts.

### Applications

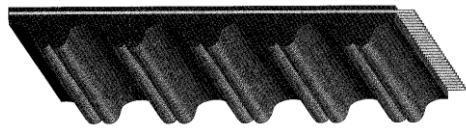
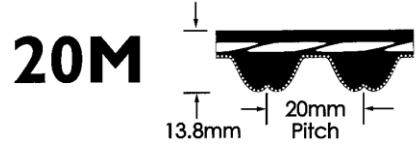
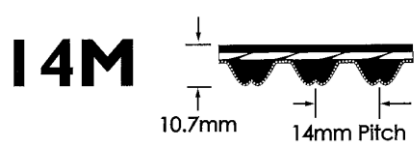
Nearly every conceivable industrial drive application where shaft synchronization is required. Hawk Pd® belts can also be used as an alternative to problem V-belt and chain drives.

- › Aggregate machinery
- › Office equipment
- › Paper industry machinery
- › Machine tool
- › Printing trade machinery
- › Home appliances
- › Food processing equipment
- › HVAC units
- › Packaging machinery
- › Textile machinery
- › Mining equipment
- › Farm machinery
- › Woodworking machinery
- › Vending machines

5MM PITCH Hawk Pd® BELTS					
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH		
			5M 09	5M 15	5M 25
350	350	70	.03	.05	.08
375	375	75	.03	.05	.09
400	400	80	.03	.06	.09
425	425	85	.04	.06	.10
450	450	90	.04	.06	.10
475	475	95	.04	.07	.11
500	500	100	.04	.07	.11
535	535	107	.04	.07	.12
565	565	113	.05	.08	.13
600	600	120	.05	.08	.14
635	635	127	.05	.09	.14
670	670	134	.06	.09	.15
710	710	142	.06	.10	.16
740	740	148	.06	.10	.17
800	800	160	.07	.11	.18
850	850	170	.07	.12	.19
890	890	178	.07	.12	.20
950	950	190	.08	.13	.21
1000	1000	200	.08	.14	.22
1050	1050	210	.09	.14	.24
1125	1125	225	.09	.15	.25
1195	1195	239	.10	.16	.27
1270	1270	254	.10	.17	.28
1420	1420	284	.12	.19	.32
1595	1595	319	.13	.21	.36
1690	1690	338	.14	.23	.38
1790	1790	358	.15	.24	.40
1895	1895	379	.15	.26	.42
2000	2000	400	.16	.27	.45

8MM PITCH Hawk Pd® BELTS						
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH			
			8M 20	8M 30	8M 50	8M 85
480	480	60	.14	.21	.34	.58
560	560	70	.16	.24	.39	.67
600	600	75	.17	.25	.42	.72
640	640	80	.18	.27	.45	.76
720	720	90	.20	.30	.50	.85
800	800	100	.22	.34	.56	.94
880	880	110	.24	.37	.61	1.04
960	960	120	.26	.40	.66	1.13
1040	1040	130	.29	.43	.72	1.22
1120	1120	140	.31	.47	.77	1.31
1200	1200	150	.33	.50	.83	1.40
1280	1280	160	.35	.53	.88	1.49
1440	1440	180	.39	.60	.99	1.68
1600	1600	200	.44	.66	1.10	1.86
1760	1760	220	.48	.73	1.20	2.05
1800	1800	225	.49	.74	1.23	2.09
2000	2000	250	.54	.82	1.37	2.32
2400	2400	300	.65	.99	1.64	2.78
2600	2600	325	.70	1.07	1.77	3.01
2800	2800	350	.76	1.15	1.91	3.24
3048	3048	381	.82	1.25	2.07	3.52
3280	3280	410	.89	1.35	2.23	3.79
3600	3600	450	.97	1.48	2.45	4.15
4400	4400	550	1.19	1.80	2.99	5.07

ContiTech



Part No: 966 14M 85  
 966 966 mm Pitch Length  
 14M 14 mm Pitch, Round Profile  
 85 85 mm Wide

**AVAILABLE WIDTHS**

14M Pitch	20M Pitch
40 mm	115 mm
55 mm	170 mm
85 mm	230 mm
115 mm	290 mm
170 mm	340 mm

**Belt materials that last longer**

Hawk Pd® belts feature an enhanced rubber compound. This compound is formulated to resist tooth deformity and increase tooth rigidity, increasing belt life and decreasing replacement costs.

The demands of synchronous drives put additional strain on the belt and tooth surface for high-speed and low-speed applications. The Hawk Pd® tooth profile resists ratcheting and provides accurate positioning for synchronous drive applications. Enhanced Continental ContiTech materials and tooth profile enable the teeth to engage the sprocket smoothly.

**High capacity performance**

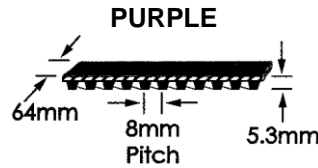
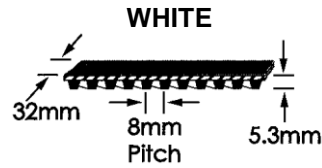
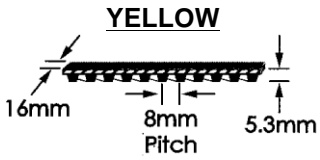
Hawk Pd® synchronous belts are designed for high-capacity performance, exceeding the traditional speed limitations of chain and performance limitations of belt drives. The new material technology delivers a higher horsepower rating and improved life.

**Lower maintenance costs**

Unlike chain drives, Hawk Pd® belts and matching sprockets do not require lubrication. There is also virtually no need for retensioning like there is for V-belts and chain drives. Install Hawk Pd® and reduce your maintenance costs.

14MM PITCH Hawk Pd® BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WEIGHT IN LBS BY WIDTHS AVAILABLE				
			14M 40	14M 55	14M 85	14M 115	14M 170
966	966	69	.96	1.31	2.02	2.74	4.05
1190	1190	85	1.17	1.61	2.47	3.35	4.95
1400	1400	100	1.37	1.88	2.89	3.92	5.79
1610	1610	115	1.56	2.15	3.31	4.49	6.63
1778	1778	127	1.72	2.37	3.65	4.94	7.30
1890	1890	135	1.83	2.52	3.87	5.25	7.75
2100	2100	150	2.03	2.79	4.29	5.82	8.59
2310	2310	165	2.22	3.06	4.71	6.39	9.43
2450	2450	175	2.36	3.24	4.99	6.77	9.99
2590	2590	185	2.49	3.42	5.27	7.15	10.55
2800	2800	200	2.69	3.70	5.69	7.71	11.39
3150	3150	225	3.02	4.15	6.39	8.66	12.79
3360	3360	240	3.22	4.42	6.81	9.23	13.63
3500	3500	250	3.35	4.61	7.09	9.61	14.19
3850	3850	275	3.68	5.06	7.79	10.56	15.59
4326	4326	309	4.13	5.68	8.75	11.85	17.49
4578	4578	327	4.37	6.01	9.25	12.53	18.50
4956	4956	354	4.72	6.50	10.01	13.56	20.01
5320	5320	380	5.07	6.97	10.73	14.54	21.47
5740	5740	410	5.46	7.52	11.57	15.68	23.15
6160	6160	440	5.86	8.06	12.41	16.82	24.83
6860	6860	490	6.52	8.97	13.81	18.72	27.63

20MM PITCH Hawk Pd® BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WEIGHT IN LBS BY WIDTHS AVAILABLE				
			20M 115	20M 170	20M 230	20M 290	20M 340
2000	200.0	100	7.48	11.04	14.96	18.85	22.10
2500	250.0	125	9.29	13.72	18.59	23.43	27.46
3400	340.0	170	12.56	18.53	25.12	31.65	37.11
3800	380.0	190	14.01	20.68	28.02	35.31	41.40
4200	420.0	210	15.46	22.82	30.92	38.97	45.69
4600	460.0	230	16.91	24.96	33.82	42.63	49.97
5000	500.0	250	18.36	27.10	36.72	46.28	54.26
5200	520.0	260	19.09	28.17	38.17	48.11	56.40
5400	540.0	270	19.81	29.24	39.63	49.94	58.55
5800	580.0	290	21.26	31.38	42.53	53.60	62.84
6200	620.0	310	22.71	33.52	45.43	57.26	67.12
6600	660.0	330	24.17	35.66	48.33	60.91	71.41



## 8MM Pitch SilentSync® Belts

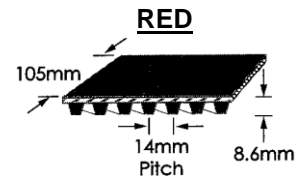
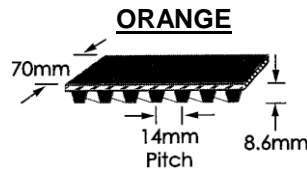
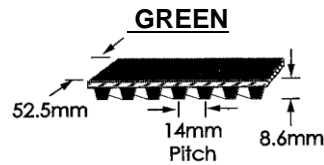
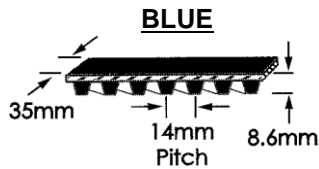
Number Of Teeth	Length In Inches	Yellow Belt Part Number	White Belt Part Number	Purple Belt Part Number
80	25.20	Y-640	W-640	-
90	28.35	Y-720	W-720	P-720
100	31.50	Y-800	W-800	P-800
112	35.28	Y-896	W-896	P-896
125	39.37	Y-1000	W-1000	P-1000
140	44.09	Y-1120	W-1120	P-1120
150	47.24	Y-1200	W-1200	P-1200
160	50.39	Y-1280	W-1280	P-1280
180	56.69	Y-1440	W-1440	P-1440
200	62.99	Y-1600	W-1600	P-1600
224	70.55	Y-1792	W-1792	-
250	78.74	Y-2000	W-2000	-
280	88.19	Y-2240	W-2240	-
300	94.49	Y-2400	W-2400	-

### Part Number Nomenclature

#### Y-640

Y = Yellow Color

640 = 640mm Pitch Length

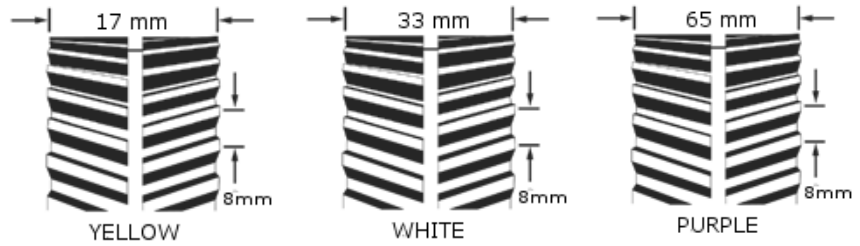


## 14MM Pitch SilentSync® Belts

Number Of Teeth	Length In Inches	Blue Belt Part Number	Green Belt Part Number	Orange Belt Part Number	Red Belt Part Number
71	39.13	B-994	G-994	-	-
80	44.09	B-1120	G-1120	O-1120	-
85	46.85	B-1190	G-1190	O-1190	-
90	49.61	B-1260	G-1260	O-1260	R-1260
100	55.12	B-1400	G-1400	O-1400	R-1400
112	61.73	B-1568	G-1568	O-1568	R-1568
125	68.90	B-1750	G-1750	O-1750	R-1750
140	77.17	B-1960	G-1960	O-1960	R-1960
150	82.68	B-2100	G-2100	O-2100	R-2100
160	88.19	B-2240	G-2240	O-2240	R-2240
170	93.70	B-2380	G-2380	O-2380	R-2380
180	99.21	B-2520	G-2520	O-2520	R-2520
190	104.72	B-2660	G-2660	O-2660	R-2660
200	110.24	B-2800	G-2800	O-2800	R-2800
224	123.46	B-3136	G-3136	O-3136	R-3136
236	130.08	B-3304	G-3304	O-3304	R-3304
250	137.80	B-3500	G-3500	O-3500	R-3500
280	154.33	B-3920	G-3920	O-3920	R-3920


**Part Number: W-32S-H**

W White  
 32 32 Teeth  
 S Sprocket  
 H Bushing Type



## 8M SPROCKETS - MINIMUM PLAIN BORE & BUSHED SIZES

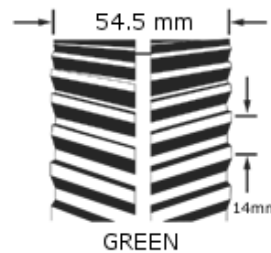
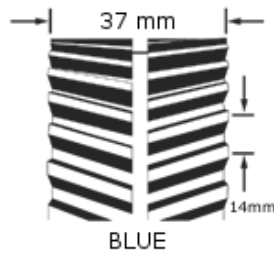
Number of Teeth	Pitch Diameter	Outside Diameter	Yellow Part Numbers		White Part Numbers		Purple Part Numbers
			MPB	BUSHED	MPB	BUSHED	Available in MPB Only
18	1.805	1.751	Y-18S-MPB	-	W-18S-MPB	-	P-18S-MPB
20	2.005	1.951	Y-20S-MPB	-	W-20S-MPB	-	P-20S-MPB
22	2.206	2.152	Y-22S-MPB	-	W-22S-MPB	-	P-22S-MPB
24	2.406	2.352	Y-24S-MPB	-	W-24S-MPB	-	P-24S-MPB
25	2.506	2.452	Y-25S-MPB	-	W-25S-MPB	-	P-25S-MPB
26	2.607	2.553	Y-26S-MPB	-	W-26S-MPB	-	P-26S-MPB
28	2.807	2.753	Y-28S-MPB	Y-28S-H	W-28S-MPB	W-28S-H	P-28S-MPB
30	3.008	2.954	Y-30S-MPB	Y-30S-H	W-30S-MPB	W-30S-H	P-30S-MPB
32	3.208	3.154	Y-32S-MPB	Y-32S-H	W-32S-MPB	W-32S-H	P-32S-MPB
34	3.409	3.355	Y-34S-MPB	Y-34S-H	W-34S-MPB	W-34S-SH	P-34S-MPB
36	3.609	3.555	Y-36S-MPB	Y-36S-SH	W-36S-MPB	W-36S-SH	P-36S-MPB
38	3.810	3.756	Y-38S-MPB	Y-38S-SH	W-38S-MPB	W-38S-SH	P-38S-MPB
40	4.010	3.956	Y-40S-MPB	Y-40S-SH	W-40S-MPB	W-40S-SH	P-40S-MPB
44	4.411	4.357	Y-44S-MPB	-	W-44S-MPB	-	P-44S-MPB
45	4.511	4.457	Y-45S-MPB	Y-45S-SDS	W-45S-MPB	W-45S-SDS	P-45S-MPB
48	4.812	4.758	Y-48S-MPB	Y-48S-SDS	W-48S-MPB	W-48S-SDS	P-48S-MPB
50	5.013	4.959	Y-50S-MPB	Y-50S-SDS	W-50S-MPB	W-50S-SDS	P-50S-MPB
52	5.213	5.159	Y-52S-MPB	-	W-52S-MPB	-	P-52S-MPB
56	5.614	5.560	Y-56S-MPB	Y-56S-SDS	W-56S-MPB	W-56S-SK	P-56S-MPB
60	6.015	5.961	Y-60S-MPB	Y-60S-SDS	W-60S-MPB	W-60S-SK	P-60S-MPB
63	6.316	6.262	Y-63S-MPB	Y-63S-SDS	W-63S-MPB	W-63S-SK	P-63S-MPB
64	6.416	6.362	Y-64S-MPB	-	W-64S-MPB	-	P-64S-MPB
68	6.817	6.763	Y-68S-MPB	-	W-68S-MPB	-	P-68S-MPB
72	7.218	7.164	Y-72S-MPB	-	W-72S-MPB	-	P-72S-MPB
75	7.519	7.465	Y-75S-MPB	Y-75S-SDS	W-75S-MPB	W-75S-SF	P-75S-MPB
76	7.619	7.565	Y-76S-MPB	-	W-76S-MPB	-	P-76S-MPB
80	8.020	7.966	Y-80S-MPB	Y-80S-SDS	W-80S-MPB	W-80S-SF	P-80S-MPB
90	9.023	8.969	Y-90S-MPB	Y-90S-SK	W-90S-MPB	W-90S-SF	P-90S-MPB
112	11.229	11.175	Y-112S-MPB	Y-112S-SK	W-112S-MPB	W-112S-SF	P-112S-MPB
140	14.036	13.982	Y-140S-MPB	Y-140S-SK	W-140S-MPB	W-140S-E	P-140S-MPB
180	18.046	17.992	Y-180S-MPB	Y-180S-SF	W-180S-MPB	W-180S-E	P-180S-MPB
224	22.457	22.403	Y-224S-MPB	Y-224S-E	W-224S-MPB	W-224S-F	P-224S-MPB

## 8M SPROCKETS - BORED TO SUIT (BTS) SIZES

Sprocket Number	Bores Available	Sprocket Number	Bores Available
Y-18S-BTS-	7/8	W-18S-BTS-	7/8,
Y-20S-BTS-	7/8, 1-1/8	W-20S-BTS-	7/8, 1-1/8
Y-22S-BTS-	7/8, 1-1/8	W-22S-BTS-	7/8, 1-1/8
Y-24S-BTS-	7/8, 1-1/8, 1-3/8	W-24S-BTS-	7/8, 1-1/8, 1-3/8
Y-25S-BTS-	7/8, 1-1/8, 1-3/8	W-25S-BTS-	7/8, 1-1/8, 1-3/8
Y-26-BTS-	7/8, 1-1/8, 1-3/8, 1-5/8	W-26-BTS-	7/8, 1-1/8, 1-3/8, 1-5/8


**Part Number: B-30S-SK**

**B** BLUE (14mm pitch, 37mm width)  
**30** 30 Teeth  
**S** Sprocket  
**SK** Bushing Type



## 14M SPROCKETS - MINIMUM PLAIN BORE & BUSHED SIZES

Number of Teeth	Pitch Diameter	Outside Diameter	Blue Part Numbers		Green Part Numbers	
			MPB	BUSHED	MPB	BUSHED
28	4.912	4.802	B-28S-MPB	B-28S-SK	G-28S-MPB	-
30	5.263	5.153	B-30S-MPB	B-30S-SK	G-30S-MPB	-
32	5.614	5.504	B-32S-MPB	B-32S-SK	G-32S-MPB	-
34	5.965	5.855	B-34S-MPB	B-34S-SK	G-34S-MPB	-
36	6.316	6.206	B-36S-MPB	B-36S-SF	G-36S-MPB	G-36S-SF
38	6.667	6.557	B-38S-MPB	B-38S-SF	G-38S-MPB	G-38S-SF
40	7.018	6.908	B-40S-MPB	B-40S-SF	G-40S-MPB	G-40S-SF
43	7.544	7.434	B-43S-MPB	B-43S-SF	G-43S-MPB	G-43S-E
45	7.895	7.785	B-45S-MPB	B-45S-SF	G-45S-MPB	G-45S-E
48	8.421	8.311	B-48S-MPB	B-48S-SF	G-48S-MPB	G-48S-E
50	8.772	8.662	B-50S-MPB	B-50S-E	G-50S-MPB	G-50S-E
56	9.825	9.715	B-56S-MPB	B-56S-E	G-56S-MPB	G-56S-E
60	10.527	10.417	B-60S-MPB	B-60S-E	G-60S-MPB	G-60S-E
63	11.053	10.943	B-63S-MPB	B-63S-F	G-63S-MPB	G-63S-F
71	12.457	12.347	B-71S-MPB	B-71S-F	G-71S-MPB	G-71S-J
75	13.158	13.048	B-75S-MPB	B-75S-F	G-75S-MPB	G-75S-J
80	14.036	13.926	B-80S-MPB	B-80S-F	G-80S-MPB	G-80S-J
90	15.790	15.680	B-90S-MPB	B-90S-F	G-90S-MPB	G-90S-J
112	19.650	19.540	B-112S-MPB	B-112S-F	G-112S-MPB	G-112S-J
140	24.562	24.452	B-140S-MPB	B-140S-J	G-140S-MPB	G-140S-M
168	29.475	29.365	B-168S-MPB	B-168S-J	G-168S-MPB	G-168S-M

## 14M SPROCKETS - BORED TO SUIT (BTS) SIZES

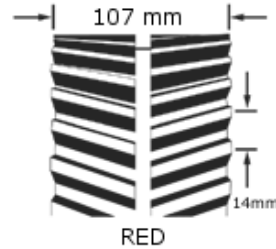
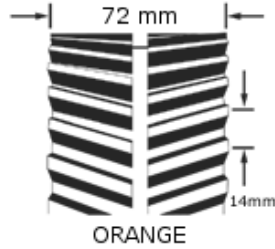
Sprocket Number	Bores Available	Sprocket Number	Bores Available
G-28S-MPB	1-7/8, 2-1/8, 2-3/8	G-32S-MPB	1-7/8, 2-1/8, 2-3/8
G-30S-MPB	1-7/8, 2-1/8, 2-3/8	G-34S-MPB	1-7/8, 2-1/8, 2-3/8

ContiTech



**Part Number: R-45S-F**

R Red (14mm pitch, 107mm width)  
 45 45 Teeth  
 S Sprocket  
 F Bushing Type



## 14M SPROCKETS - MINIMUM PLAIN BORE & BUSHED SIZES

Number of Teeth	Pitch Diameter	Outside Diameter	Orange Part Numbers		Red Part Numbers	
			MPB	BUSHED	MPB	BUSHED
28	4.912	4.802	O-28S-MPB	-	R-28S-MPB	-
30	5.263	5.153	O-30S-MPB	-	R-30S-MPB	-
32	5.614	5.504	O-32S-MPB	-	R-32S-MPB	-
34	5.965	5.855	O-34S-MPB	-	R-34S-MPB	-
36	6.316	6.206	O-36S-MPB	-	R-36S-MPB	-
38	6.667	6.557	O-38S-MPB	-	R-38S-MPB	-
40	7.018	6.908	O-40S-MPB	-	R-40S-MPB	-
43	7.544	7.434	O-43S-MPB	O-43S-E	R-43S-MPB	-
45	7.895	7.785	O-45S-MPB	O-45S-E	R-45S-MPB	R-45S-F
48	8.421	8.311	O-48S-MPB	O-48S-E	R-48S-MPB	R-48S-F
50	8.772	8.662	O-50S-MPB	O-50S-F	R-50S-MPB	R-50S-J
56	9.825	9.715	O-56S-MPB	O-56S-F	R-56S-MPB	R-56S-J
60	10.527	10.417	O-60S-MPB	O-60S-J	R-60S-MPB	R-60S-J
63	11.053	10.943	O-63S-MPB	O-63S-J	R-63S-MPB	R-63S-J
71	12.457	12.347	O-71S-MPB	O-71S-J	R-71S-MPB	R-71S-M
75	13.158	13.048	O-75S-MPB	O-75S-J	R-75S-MPB	R-75S-M
80	14.036	13.926	O-80S-MPB	O-80S-J	R-80S-MPB	R-80S-M
90	15.790	15.680	O-90S-MPB	O-90S-J	R-90S-MPB	R-90S-M
112	19.650	19.540	O-112S-MPB	O-112S-M	R-112S-MPB	R-112S-M
140	24.562	24.452	O-140S-MPB	O-140S-M	R-140S-MPB	R-140S-N
168	29.475	29.365	O-168S-MPB	O-168S-M	R-168S-MPB	R-168S-N

## 14M SPROCKETS - BORED TO SUIT (BTS) SIZES

Sprocket Number	Bores Available	Sprocket Number	Bores Available
O-28S-BTS-	1-7/8, 2-1/8, 2-3/8	R-28S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-30S-BTS-	1-7/8, 2-1/8, 2-3/8	R-30S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-32S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8	R-32S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-34S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8	R-34S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-36S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8	R-36S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-38S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8	R-38S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
O-40S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8	R-40S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8
-	-	R-43S-BTS-	1-7/8, 2-1/8, 2-3/8, 2-7/8

# Falcon Pd®



**Key features & benefits...**

- › Increased horsepower rating up to 36%
- › Increased continuous operating temperature up to 2100F (98.90C)
- › Size for size convenience (example: 8GTR-640-21=Gates 8MGT®-640-21\*)
- › Static conductive\*\*
- › Reduced operating noise levels to comparable belt drives
- › Exceptional tensile strength for premium performance
- › Rubber construction provides better resistance to flex fatigue
- › Versatility in a wide range of operating temperatures

Falcon Pd® is quickly setting the new standard in synchronous drive system belting. When compared to conventional polyurethane synchronous belts, the benefits of Falcon Pd® become evident.

**Lower maintenance costs...**

Falcon Pd® synchronous belts do not require lubrication often found in chain drive applications. High-modulus cord members minimize the need for retensioning normally required in standard V-belts, reducing your overall maintenance cost.

**Applications**

Any application where a chain drive could be used.

Can also be used with a backside idler when needed, allowing for additional applications.

Suitable for high horsepower, low torque drives.

**8MM PITCH FALCON Pd® BELTS**

BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH			
			12	21	36	62
8GTR-640	640	80	0.08	0.14	0.25	0.42
8GTR-720	720	90	0.09	0.16	0.28	0.48
8GTR-800	800	100	0.10	0.18	0.31	0.53
8GTR-896	896	112	0.11	0.20	0.34	0.59
8GTR-1000	1000	125	0.13	0.22	0.38	0.66
8GTR-1120	1120	140	0.14	0.25	0.43	0.74
8GTR-1200	1200	150	0.15	0.27	0.46	0.80
8GTR-1280	1260	160	0.16	0.29	0.49	0.85
8GTR-1440	1440	180	0.18	0.32	0.55	0.95
8GTR-1600	1600	200	0.20	0.36	0.61	1.06
8GTR-1792	1792	224	0.23	0.40	0.69	1.19
8GTR-2000	2000	250	0.26	0.45	0.77	1.33
8GTR-2240	2240	280	0.29	0.50	0.86	1.48
8GTR-2400	2400	300	0.31	0.54	0.92	1.59
8GTR-2520	2520	315	0.32	0.56	0.97	1.67
8GTR-2840	2840	355	0.36	0.63	1.09	1.88
8GTR-3200	3200	400	0.41	0.71	1.23	2.12
8GTR-3600	3600	450	0.46	0.80	1.38	2.39
8GTR-4000	4000	500	0.51	0.89	1.54	2.65
8GTR-4480	4480	560	0.57	1.00	1.72	2.97

**14MM PITCH FALCON Pd® BELTS**

BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH				
			20	37	68	90	125
14GTR-994	994	71	0.35	0.64	1.18	1.56	2.17
14GTR-1120	1120	80	0.39	0.72	1.33	1.76	2.45
14GTR-1190	1190	85	0.42	0.77	1.41	1.87	2.60
14GTR-1260	1260	90	0.44	0.82	1.49	1.98	2.75
14GTR-1400	1400	100	0.49	0.90	1.66	2.20	3.06
14GTR-1568	1568	112	0.55	1.01	1.86	2.46	3.43
14GTR-1750	1750	125	0.61	1.13	2.08	2.75	3.82
14GTR-1890	1890	135	0.66	1.22	2.24	2.97	4.13
14GTR-1960	1960	140	0.69	1.27	2.33	3.08	4.28
14GTR-2100	2100	150	0.74	1.36	2.50	3.30	4.59
14GTR-2240	2240	160	0.79	1.45	2.66	3.52	4.89
14GTR-2380	2380	170	0.84	1.54	2.83	3.74	5.20
14GTR-2520	2520	180	0.88	1.63	2.99	3.96	5.51
14GTR-2660	2660	190	0.93	1.72	3.16	4.18	5.81
14GTR-2800	2800	200	0.98	1.81	3.33	4.40	6.12
14GTR-3136	3136	224	1.10	2.03	3.72	4.93	6.85
14GTR-3304	3304	236	1.16	2.14	3.92	5.19	7.22
14GTR-3500	3500	250	1.23	2.26	4.16	5.50	7.65
14GTR-3920	3920	280	1.38	2.53	4.66	6.16	8.57
14GTR-4410	4410	315	1.55	2.85	5.24	6.93	9.64

\* Poly Chain and GT are registered trademarks of the Gates Corporation

**Cross Reference Info**  
 Gates Poly Chain® GT 2:  
 14MGT-1260-20

**Falcon Pd:**  
 14GTR-1260-20

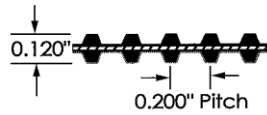
Part Number Explanation:

- 14GTR 14mm Pitch
- 1260 1260mm Pitch Length
- 20 20mm Wide

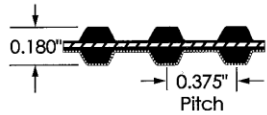


# Dual Hi-Performance Pd<sup>®</sup> & Dual Positive Drive Pd<sup>®</sup> Belts

**XL**  
(EXTRA LIGHT)



**L**  
(LIGHT)



Precision teeth on both sides improves efficiency with dual synchronous belts. This design allows more sophisticated, more efficient and more compact drives where a single belt is needed to provide accurate timing from either side, rotation direction changes or both.

Since a Dual Hi-Performance Pd<sup>®</sup> or Dual Positive Drive belt can replace two or more single-sided synchronous belts, less space is needed. This reduction in space means smaller sprockets can be used, bringing the weight and component cost of the drive system down considerably, contributing to a more efficient drive system.

1/5" PITCH EXTRA LIGHT (XL) DUAL POSITIVE DRIVE BELTS				
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH	
			025	037
D60XL	6.0	30	.01	.01
D70XL	7.0	35	.01	.01
D80XL	8.0	40	.01	.02
D90XL	9.0	45	.01	.02
D100XL	10.0	50	.01	.02
D110XL	11.0	55	.02	.03
D120XL	12.0	60	.02	.03
D130XL	13.0	65	.02	.03
D140XL	14.0	70	.02	.03
D150XL	15.0	75	.02	.03
D160XL	16.0	80	.02	.04
D170XL	17.0	85	.03	.04
D180XL	18.0	90	.03	.04
D190XL	19.0	95	.03	.04
D200XL	20.0	100	.03	.05
D210XL	21.0	105	.03	.05
D220XL	22.0	110	.03	.05
D230XL	23.0	115	.03	.05
D240XL	24.0	120	.04	.05
D250XL	25.0	125	.04	.06
D260XL	26.0	130	.04	.06
D280XL	28.0	140	.04	.06
D290XL	29.0	145	.04	.07
D300XL	30.0	150	.04	.07
D310XL	31.0	155	.05	.07
D330XL	33.0	165	.05	.07
D362XL	36.2	181	.05	.08
D392XL	39.2	196	.06	.09
D450XL	45.0	225	.07	.10
D492XL	49.2	246	.07	.11

## 3/8" PITCH LIGHT (L) DUAL POSITIVE DRIVE BELTS

BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH		
			050	075	100
D124L	12.4	33	.05	.07	.10
D150L	15.0	40	.06	.09	.12
D187L	18.7	50	.08	.11	.15
D210L	21.0	56	.08	.13	.17
D225L	22.5	60	.09	.14	.18
D240L	24.0	64	.10	.14	.19
D255L	25.5	68	.10	.15	.20
D270L	27.0	72	.11	.16	.21
D285L	28.5	76	.11	.17	.23
D300L	30.0	80	.12	.18	.24
D322L	32.2	86	.13	.19	.25
D345L	34.5	92	.14	.20	.27
D367L	36.7	98	.14	.22	.29
D390L	39.0	104	.15	.23	.31
D420L	42.0	112	.16	.25	.33
D450L	45.0	120	.18	.26	.35
D480L	48.0	128	.19	.28	.38
D510L	51.0	136	.20	.30	.40
D540L	54.0	144	.21	.32	.42
D600L	60.0	160	.24	.36	.48
D660L	66.0	176	.27	.40	.53

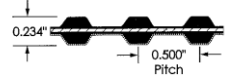
### Dual Hi-Performance Pd<sup>®</sup> belts – 8m and 14m profiles...

Dual Hi-Performance Pd<sup>®</sup> belts, with their unique round tooth profile, drop into corresponding HTD<sup>®</sup> sprockets. They were designed to minimize interference between belt and sprocket during mesh, providing greater horsepower capacity without slippage or speed variation. By designing the tooth to disperse critical stresses and create a positive engagement with the sprocket, belt performance is improved along with assuring longer belt life.

# Dual Hi-Performance Pd<sup>®</sup> & Dual Positive Drive Pd<sup>®</sup> Belts

1/2" PITCH HEAVY (H) DUAL POSITIVE DRIVE BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WT. LBS. BY WIDTH				
			075	100	150	200	300
D240H	24.0	48	.19	.26	.39	.47	.77
D270H	27.0	54	.22	.29	.39	.53	.86
D300H	30.0	60	.22	.32	.48	.64	.96
D330H	33.0	66	.26	.35	.52	.70	1.05
D360H	36.0	72	.27	.38	.57	.76	1.14
D390H	39.0	78	.29	.41	.62	.82	1.23
D420H	42.0	84	.33	.44	.66	.88	1.32
D450H	45.0	90	.35	.47	.71	.94	1.42
D480H	48.0	96	.38	.50	.75	1.01	1.51
D510H	51.0	102	.40	.53	.80	1.07	1.60
D540H	54.0	108	.42	.56	.85	1.13	1.69
D560H	56.0	112	.43	.56	.87	1.14	1.70
D570H	57.0	114	.45	.59	.89	1.19	1.78
D600H	60.0	120	.47	.63	.94	1.25	1.88
D630H	63.0	126	.47	.66	.98	1.31	1.97
D660H	66.0	132	.52	.69	1.03	1.37	2.06
D700H	70.0	140	.55	.73	1.09	1.46	2.18
D750H	75.0	150	.58	.78	1.17	1.56	2.34
D800H	80.0	160	.62	.83	1.24	1.66	2.49
D850H	85.0	170	.66	.88	1.32	1.76	2.64
D900H	90.0	180	.70	.93	1.40	1.86	2.80
D1000H	100.0	200	.78	1.03	1.55	2.07	3.10
D1100H	110.0	220	.85	1.14	1.70	2.27	3.41
D1250H	125.0	250	.97	1.29	1.93	2.58	3.87
D1400H	140.0	280	1.08	1.44	2.16	2.89	4.33
D1700H	170.0	340	1.32	1.75	2.62	3.50	5.25

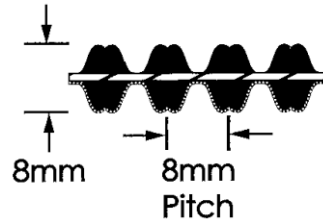
**H**  
(HEAVY)



**Key features & benefits...**

- › Dual-sided teeth versatility in 8M, 14M, XL, L and H profiles.
- › High-grade compounding.
- › Fiberglass tension cords for excellent resistance to shrinkage and elongation.
- › More compact drive designs.
- › Oil, heat, ozone and abrasion resistant.

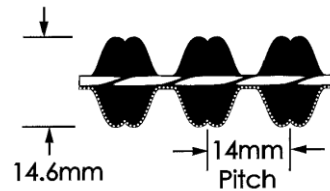
8MM PITCH DUAL HPPD BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WHT. LBS.	BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WHT. LBS.
D720 8M 20	720	90	0.34	D1760 8M 50	1760	220	2.01
D800 8M 20	800	100	0.37	D1800 8M 20	1800	225	0.82
D800 8M 30	800	100	0.57	D1800 8M 30	1800	225	1.24
D880 8M 30	880	110	0.62	D2000 8M 30	2000	250	1.38
D960 8M 30	960	120	0.68	D2400 8M 20	2400	300	1.08
D1040 8M 20	1040	130	0.48	D2400 8M 30	2400	300	1.65
D1120 8M 20	1120	140	0.52	D2400 8M 50	2400	300	2.73
D1120 8M 30	1120	140	0.78	D2600 8M 30	2600	325	1.76
D1200 8M 30	1200	150	0.84	D2800 8M 20	2800	350	1.26
D1280 8M 30	1280	160	0.89	D2800 8M 30	2800	350	1.92
D1440 8M 20	1440	180	0.62	D3048 8M 50	3048	381	3.45
D1440 8M 30	1440	180	1.00	D3280 8M 50	3280	410	3.71
D1440 8M 50	1440	180	1.66	D3600 8M 30	3600	450	2.46
D1600 8M 20	1600	200	0.73	D3600 8M 50	3600	450	4.07
D1600 8M 30	1600	200	1.05	D3600 8M 85	3600	450	6.91
D1600 8M 50	1600	200	1.84	D4400 8M 85	4400	550	8.43
D1760 8M 30	1760	220	1.22				



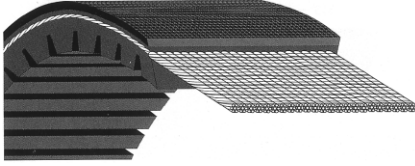
**Advanced compound technology for long life...**

Continental ContiTech dual synchronous belts are made with specialized compound technology designed to resist damaging environmental factors that can shorten belt life. This compound technology has excellent oil, heat, ozone and abrasion resistance, increasing durability and preserving belt flexibility leading to extended belt life.

14MM PITCH DUAL HPPD BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WHT. LBS.	BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX. WHT. LBS.
D1400 14M 55	1400	100	3.19	D3150 14M 40	3150	225	5.07
D1610 14M 40	1610	115	2.65	D3500 14M 85	3500	250	11.90
D1778 14M 40	1778	127	2.91	D3850 14M 55	3850	275	8.49
D1778 14M 55	1778	127	4.01	D3850 14M 85	3850	275	13.07
D1890 14M 40	1890	135	3.09	D4326 14M 55	4326	309	9.52
D1890 14M 85	1890	135	6.54	D4578 14M 55	4578	327	10.06
D2100 14M115	2100	150	9.81	D6160 14M 85	6160	440	20.76
D2450 14M 40	2450	175	3.97				



## ContiTech



### Part No: 3226V585

- 32 32/16" Top Width
- 26 Angle of Sheave Groove
- V Variable Speed Profile  
With Flexten Tensile Member
- 585 58.5" Pitch Length

Molded Edge Cogged Construction is Shown Above

### APPLICATIONS

For use on variable speed sheave drives requiring exact speed control and maximum range of speed changes. Ideal for recreational equipment, agricultural applications and machine tools

- \* Exercise Equipment
- \* Medical Equipment
- \* Farm Equipment
- \* Automobiles
- \* Power Equipment
- \* Machine Tools

### KEY FEATURES & BENEFITS

- \* Durable variable speed profile
- \* Super strong aramid tensile members.
- \* Fiber-reinforced Wingprene compression section.
- \* Precision molded construction
- \* High horsepower capacity
- \* Three construction types are available.
- \* Oil, heat, ozone and abrasion resistant
- \* Static conductive

### TOP PERFORMANCE AT EVERY SPEED

Continental ContiTech Variable Speed belts deliver the speed and HP the drives on your equipment were designed to achieve. Excellent transverse rigidity and exceptional flexibility help prevent buckling at minimum diameter settings where the belt stresses are the greatest. Firm gripping action in the contact area provides positive traction for precise response. Together, they assure reliable as well as predictable transmission of maximum power over the drive's full operating range. That translates to less downtime for belt maintenance as well as more productivity from your equipment.

BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS
1228V255	0.25	1922V454	0.83	2322V661	1.66
1422V235	0.29	1922V460	0.84	2322V681	1.71
1422V240	0.27	1922V484	0.88	2322V701	1.76
1422V270	0.30	1922V526	0.96	2322V721	1.81
1422V290	0.33	1922V544	1.00	2322V801	2.02
1422V300	0.34	1922V604	1.11	2322V826	2.08
1422V330	0.37	1922V630	1.15	2322V846	2.13
1422V340	0.38	1922V646	1.18	2322V886	2.23
1422V360	0.41	1922V666	1.22	2322V921	2.42
1422V400	0.45	1922V686	1.16	2322V1001	2.63
1422V420	0.48	1922V706	1.19	2322V1061	2.77
1422V440	0.50	1922V721	1.22	2326V310	0.65
1422V460	0.52	1922V726	1.22	2326V359	0.76
1422V466	0.53	1922V751	1.38	2330V273	0.47
1422V470	0.55	1922V756	1.39	2330V338	0.58
1422V480	0.55	1922V806	1.36	2426V343	1.06
1422V540	0.61	1922V846	1.42	2430V297	0.83
1422V600	0.68	1922V891	1.50	2430V302	0.64
1422V660	0.77	1922V966	1.62	2430V319	0.73
1422V720	0.84	1922V1146	1.91	2430V345	0.97
1422V780	0.91	1926V250	0.46	2430V379	1.04
1430V215	0.19	1926V275	0.50	2436V331	0.79
1430V315	0.40	1926V407	0.88	2526V314	0.86
1430V450	0.61	1926V427	0.92	2528V370	1.20
1430V500	0.68	1930V366	0.74	2530V300	0.81
1622V270	0.40	1930V400	0.81	2530V335	0.84
1622V336	0.50	1930V425	0.86	2530V490	1.88
1626V262	0.40	1930V431	0.88	2530V500	1.91
1626V290	0.38	1930V450	0.92	2530V530	2.03
1626V293	0.52	1930V491	1.00	2530V550	2.11
1626V304	0.54	1930V500	1.06	2530V575	2.21
1626V330	0.50	1930V541	1.10	2530V595	2.29
1626V339	0.60	1930V560	1.14	2530V600	2.31
1626V380	0.58	1930V591	1.21	2530V610	2.35
1626V384	0.59	1930V600	1.27	2530V630	2.43
1626V395	0.59	1930V641	1.31	2530V660	2.54
1626V411	0.54	1930V691	1.42	2530V670	2.58
1626V428	0.65	1930V750	1.57	2530V690	2.66
1626V440	0.78	1930V991	2.03	2530V700	2.70
1626V455	0.59	1930V1091	2.25	2530V730	2.82
1626V513	0.79	2026V422	0.82	2530V750	2.90
1626V517	0.73	2026V445	0.72	2530V790	3.05
1626V597	0.85	2026V607	0.99	2530V840	3.25
1626V604	0.93	2126V309	0.52	2530V850	3.29
1626V658	0.97	2126V365	0.87	2530V890	3.44
1626V700	1.07	2226V307	0.68	2530V934	3.62
1628V210	0.26	2230V266	0.58	2530V990	3.84
1628V315	0.50	2230V273	0.52	2530V1090	4.23
1632V210	0.28	2230V275	0.57	2626V369	1.31
1822V328	0.58	2230V285	0.58	2626V388	1.21
1828V368	0.78	2230V326	0.62	2630V345	0.95
1922V256	0.46	2230V375	0.70	2630V395	1.40
1922V277	0.50	2322V329	1.01	2636V332	1.21
1922V282	0.51	2322V347	1.07	2822V778	3.74
1922V298	0.54	2322V364	0.92	2826V452	1.71
1922V302	0.52	2322V384	0.97	2830V337	1.09
1922V321	0.53	2322V396	1.00	2830V363	0.99
1922V332	0.60	2322V421	1.07	2830V366	1.00
1922V338	0.61	2322V434	1.10	2830V367	1.20
1922V363	0.66	2322V441	1.12	2830V393	1.07
1922V381	0.69	2322V461	1.17	2830V396	1.08
1922V386	0.70	2322V481	1.22	2830V422	1.15
1922V403	0.70	2322V521	1.32	2830V428	1.17
1922V417	0.76	2322V541	1.38	2836V343	1.20
1922V426	0.77	2322V601	1.53	2836V350	1.38
1922V443	0.81	2322V621	1.58	2836V380	1.38

## ContiTech

BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS
2926V366	1.51	3230HV620	3.49	4430V710	5.41
2926V400	1.50	3230V621	3.17	4430V718	5.47
2926V426	1.60	3230HV626	3.53	4430V730	5.57
2926V471	1.77	3230V630	3.22	4430V740	5.64
2926V477	1.94	3230HV644	3.63	4430V750	5.72
2926V486	1.83	3230V670	3.43	4430V760	5.79
2926V491	1.85	3230HV685	3.87	4430V780	8.22
2926V521	1.97	3230HV702	3.96	4430V790	6.03
2926V534	2.16	3230V710	3.64	4430V800	6.11
2926V546	2.06	3230HV723	4.09	4430V850	6.50
2926V574	2.17	3230V750	3.84	4430V900	6.88
2926V586	2.22	3230V771	3.95	4430V910	6.96
2926V606	2.29	3230V800	4.11	4430V930	7.11
2926V616	2.33	3230HV821	4.65	4430V950	7.27
2926V636	2.41	3230V850	4.39	4430V970	7.42
2926V646	2.45	3230HV856	4.86	4430V1000	7.66
2926V666	2.52	3230V900	4.64	4430V1030	7.89
2926V686	2.60	3230HV931	5.29	4430V1060	8.12
2926V706	2.70	3230HV960	5.47	4430V1090	8.37
2926V726	2.75	3230HV1060	6.02	4430V1120	8.59
2926V776	2.95	3230V1120	5.74	4430V1150	8.83
2926V786	2.99	3230V1180	6.03	4430V1180	9.06
2926V834	3.17	3236V369	1.51	4430V1250	9.60
2926V856	3.26	3236V389	1.59	4430V1320	10.15
2926V891	3.39	3236V432	2.03	4430V1410	10.50
2926V906	3.45	3326V478	2.27	4430V1460	10.87
2926V921	3.50	3430V424	1.97	4430V1610	12.0
2926V966	3.68	3430V476	2.22	4436V525	4.64
2926V1006	3.83	3430V493	2.33	4436V551	4.11
2926V1026	4.08	3432V450	1.95	4436V646	4.84
2926V1086	4.31	3432V456	1.98	4630V650	6.02
2926V1106	4.22	3432V480	2.08	4630V663	6.14
2926V1146	4.54	3432V484	2.10	4630V733	6.80
2930V348	1.24	3432V528	2.30	4630V1070	8.87
2930V420	1.41	3432V534	2.32	4636V613	5.01
3030V377	1.45	3630V455	2.29	4830V602	5.27
3030V387	1.63	3636V479	2.54	4830V653	6.34
3226V392	1.62	3726V558	3.39	4830V699	6.14
3226V395	1.68	3826V465	2.51	4830V730	7.06
3226V400	1.66	3830V510	3.11	4830V750	6.59
3226V433	1.92	3830V517	3.16	4830V850	8.16
3226V439	1.96	3830V580	3.55	4830V970	9.26
3226V450	1.88	3830V587	3.30	4830V1070	10.18
3226V465	1.98	3836V418	2.09	4836V618	5.42
3226V505	2.16	3836V426	2.13	4836V655	5.76
3226V514	2.29	3836V654	2.09	4836V670	7.03
3226V545	2.42	3836V794	4.26	4836V710	7.42
3226V585	2.51	4030V590	3.89	4836V800	8.31
3226V603	2.59	4036V541	3.54	4836V850	8.80
3226V650	2.86	4036V574	3.63	4836V900	9.30
3226V663	2.85	4230V556	3.47	4836V950	9.79
3226V723	3.11	4230V605	4.13	4836V1000	10.29
3226V783	3.37	4230V653	4.09	4836V1060	10.88
3226V843	3.64	4430V510	3.85	4836V1120	11.47
3226V903	3.90	4430V530	4.01	4836V1180	12.06
3226V963	4.16	4430V548	4.14	4836V1250	11.86
3226V1023	4.45	4430V555	4.20	5130V732	8.28
3226V1083	4.71	4430V560	4.24	5130V787	8.92
3230V419	1.76	4430V570	4.32	5228V930	11.11
3230V481	2.43	4430V578	4.38	5230V662	6.87
3230HV528	2.96	4430V600	4.55	5230V734	8.69
3230HV546	3.06	4430V610	4.64	5230V867	10.06
3230HV553	3.10	4430V630	4.78	5636V774	8.91
3230HV570	3.21	4430V652	5.21	5830V756	10.29
3230HV585	3.29	4430V660	5.02	5836V737	9.02
3230V600	3.07	4430V670	5.10	6236V607	7.00
3230HV603	3.39	4430V690	5.25	6236V725	8.39
3230HV613	3.45	4430V700	5.33	6236V762	8.83

### Less Drive Wear...

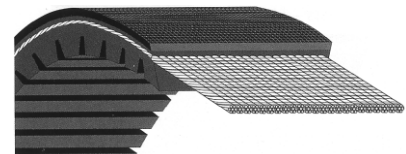
The precision forming that goes into every Continental Contitech's Variable Speed belts assures a completely uniform cross section. This allows even tracking and smooth running without any vibration problems. As a result, the life of the belt as well as bearings, sheaves and other drive component is significantly extended. Longer wear is a great way to save money and increase productivity.

### Exceptional lengthwise flexibility allows for small pulleys...

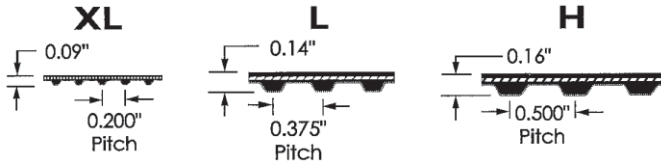
These belts are built with thin with precise, uniform cogs on the underside for maximum lengthwise flexibility. They can be used on small pulley drives without any sacrifice of gripping action or cross rigidity. Cogging also helps minimizing bottom cracking, a major cause of premature failure.

### True dimensional stability and higher horsepower capability for long belt life...

The aramid tension cords get their muscle from a special tempering for maximum strength and resilience. This gives Continental ContiTech Variable Speed belts the dimensional stability they need to carry more horsepower and experience less elongation over the life of the belt. In short, these Variable Speed belts provide you with longer life on the toughest drives.



ContiTech

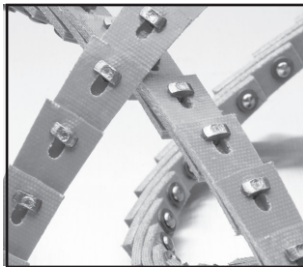


In power transmission or synchronization applications such as conveying, linear motion or positioning, Continental ContiTech Open End Pd<sup>®</sup> belts are the economical and trouble-free drive solution.

## OPEN END POSITIVE DRIVE

Part Number	Lbs Per Foot	Roll Quantity
XL037	0.02	711 FT
L050	0.03	516 FT
L075	0.05	338 FT
L100	0.06	248 FT
H050	0.04	550 FT
H075	0.05	360 FT
H100	0.07	265 FT
H150	0.11	170 FT
H200	0.14	122 FT
H300	0.22	75 FT

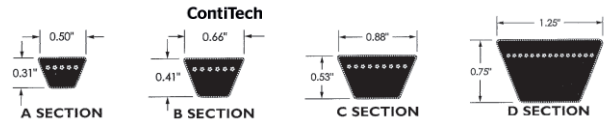
## NU-T-LINK LINK BELTING



NuT-Link <sup>®</sup> BELTING	
Part Number	Roll/Box Quantity in Meters
A-NU-T-LINK 10M	10M (32.8 FT)
A-NU-T-LINK 20M	20M (65.6 FT)
B-NU-T-LINK 10M	10M (32.8 FT)
B-NU-T-LINK 20M	20M (65.6 FT)

\*NuT-Link is a registered trademark of Fenner Drives

## ContiTech OPEN END V-BELTING



### OPEN END V-BELTING

Belt Size	Lbs Per Foot	Roll Lot
A Section	0.09	250 FT
B Section	0.13	250 FT
C Section	0.21	250 FT
D Section	0.41	250 FT

Roll Lot - Max 2 PCS

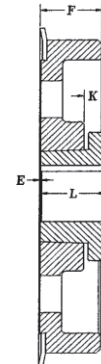


## Cotton Ginning Industry Products



### MAUREY COTTON CLEANER PULLEY

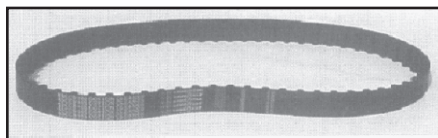
- Spoked Design offers lower weight (less overhung load) and makes the part easier to handle (32CCP150SK is Solid )
- Uses Maurey standard Ful-Grip (QD) bushing to secure the pulley to the shaft and accommodate multiple bore sizes
- Machined teeth provide smooth mating surface for the belt
- Durable steel flange on one side keeps belt running true



PART NUMBER	PULLEY DIA.	FLANGE DIA.	BUSHING	E	F	K	L	WEIGHT
30CCP150SK	9.46 IN.	10.19 IN.	SK	1/16"	1-3/4"	1/2"	1-3/8"	13.5 LBS.
32CCP150SK	10.28 IN.	11.00 IN.	SK	1/16"	1-3/4"	1/2"	1-3/8"	21.7 LBS.

## COTTON INDUSTRY BELTS

ContiTech



### GINNING INDUSTRY BELTS

PART NUMBER	NO. OF TEETH	PITCH LENGTH	WEIGHT
61CCB142	60	61.0	1.75
63CCB165	63	63.0	2.02
64CCB170	64	64.0	1.84
65CCB175	65	65.0	1.86
D74CC		79.4	3.00
C810CC		83.6	1.50

\*Note D74CC and C810CC are grouped for discount as HY-T Belts