

Hi-Power® II PowerBand® V-Belts

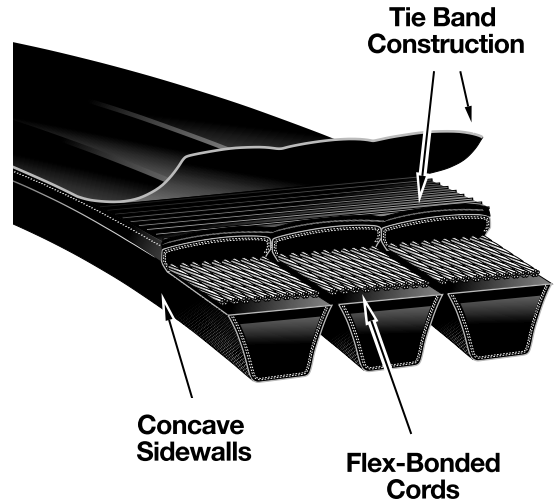
The PowerBand® construction allows multiple belts to function as a single unit, with even load distribution and each strand fitting securely in the sheave groove.

Markets/Applications

Recommended for drives where single belts vibrate, turn over or jump off the drive.

Features/Advantages

- **Concave sidewalls** provide proper cord support and full contact with the sheave-groove for equal loading and uniform wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.
- The **Tie Band** assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.



HEAVY DUTY V-BELTS

Size Range/Availability

- **Large Inventory** of standard lengths and widths are readily available. See sizing table for details.
- **Belt Slitters** located onsite at several Gates Service Centers can cut down an existing belt in inventory to the strand width needed.
- **Made-To-Order Belt Lengths** are available in any size from: A (38 to 212 inch), B (35 to 663 inch), C (56 to 662 inch) and D (126 to 665 inch). Check with Customer Service for minimum order quantity and manufacturing lead time.

Recommended Sheaves

Multi-Duty® Sheaves (B, C, D)

Notes

Belt part number is constructed by placing the (#) number of strands required followed by a slash (/) in front of the belt size. For Example, 5/B66 represents a B66 with 5 joined strands.

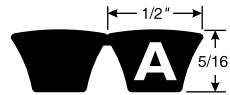
Belt product number is 8 or 9 digits constructed of product series prefix, number of strands, and belt length.

For example, 90925066 represents an "A" section PowerBand (9092) with 5 strands (5) that is 66.0 inches (066) long.

Most "A" Section sheaves are a combination "A-B" groove. "A" Section PowerBand Belts are not recommended for use in sheaves with "A-B" combination grooves. "A" Section PowerBand belts may be Made-To-Order and require minimum order quantities. Check with Customer Service for availability.

Product No. Series 9092

A Section



Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands											13 to 20 Strand Maximum ## = strands
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	9 Strand	10 Strand	11 Strand	12 Strand	
			9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	
¹⁵ #/A42	44.0	.36	2042	3042	4042	5042	6042	7042	8042	9042	10042	11042	12042	##042
¹⁵ #/A43	45.0	.37	2043	3043	4043	5043	6043	7043	8043	9043	10043	11043	12043	##043
¹⁵ #/A44	46.0	.38	2044	3044	4044	5044	6044	7044	8044	9044	10044	11044	12044	##044
¹⁵ #/A46	48.0	.40	2046	3046	4046	5046	6046	7046	8046	9046	10046	11046	12046	##046
¹⁵ #/A47	49.0	.40	2047	3047	4047	5047	6047	7047	8047	9047	10047	11047	12047	##047
¹⁵ #/A48	50.0	.40	2048	3048	4048	5048	6048	7048	8048	9048	10048	11048	12048	##048
¹⁵ #/A49	51.0	.42	2049	3049	4049	5049	6049	7049	8049	9049	10049	11049	12049	##049
¹⁵ #/A51	53.0	.44	2051	3051	4051	5051	6051	7051	8051	9051	10051	11051	12051	##051
¹⁵ #/A53	55.0	.46	2053	3053	4053	5053	6053	7053	8053	9053	10053	11053	12053	##053
¹⁵ #/A54	56.0	.47	2054	3054	4054	5054	6054	7054	8054	9054	10054	11054	12054	##054
¹⁵ #/A55	57.0	.47	2055	3055	4055	5055	6055	7055	8055	9055	10055	11055	12055	##055
¹⁵ #/A56	58.0	.48	2056	3056	4056	5056	6056	7056	8056	9056	10056	11056	12056	##056
¹⁵ #/A57	59.0	.50	2057	3057	4057	5057	6057	7057	8057	9057	10057	11057	12057	##057
¹⁵ #/A58	60.0	.50	2058	3058	4058	5058	6058	7058	8058	9058	10058	11058	12058	##058

¹⁵ Not included in V-80 matching program.





Hi-Power® II PowerBand® V-Belts

Product No. Series 9092 (continued)

A Section (continued)

Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands											13 to 20 Strand Maximum (## = strands)
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	9 Strand	10 Strand	11 Strand	12 Strand	
			9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	9092-	
15 #/A60	62.0	.52	2060	3060	4060	5060	6060	7060	8060	9060	10060	11060	12060	##060
#/A62	64.0	.54	2062	3062	4062	5062	6062	7062	8062	9062	10062	11062	12062	##062
#/A64	66.0	.56	2064	3064	4064	5064	6064	7064	8064	9064	10064	11064	12064	##064
#/A65	67.0	.56	2065	3065	4065	5065	6065	7065	8065	9065	10065	11065	12065	##065
#/A66	68.0	.57	2066	3066	4066	5066	6066	7066	8066	9066	10066	11066	12066	##066
#/A68	70.0	.58	2068	3068	4068	5068	6068	7068	8068	9068	10068	11068	12068	##068
#/A70	72.0	.61	2070	3070	4070	5070	6070	7070	8070	9070	10070	11070	12070	##070
#/A71	73.0	.61	2071	3071	4071	5071	6071	7071	8071	9071	10071	11071	12071	##071
#/A74	76.0	.64	2074	3074	4074	5074	6074	7074	8074	9074	10074	11074	12074	##074
#/A75	77.0	.66	2075	3075	4075	5075	6075	7075	8075	9075	10075	11075	12075	##075
#/A77	79.0	.66	2077	3077	4077	5077	6077	7077	8077	9077	10077	11077	12077	##077
#/A78	80.0	.67	2078	3078	4078	5078	6078	7078	8078	9078	10078	11078	12078	##078
#/A80	82.0	.70	2080	3080	4080	5080	6080	7080	8080	9080	10080	11080	12080	##080
#/A81	83.0	.70	2081	3081	4081	5081	6081	7081	8081	9081	10081	11081	12081	##081
#/A83	85.0	.71	2083	3083	4083	5083	6083	7083	8083	9083	10083	11083	12083	##083
#/A85	87.0	.74	2085	3085	4085	5085	6085	7085	8085	9085	10085	11085	12085	##085
#/A90	92.0	.77	2090	3090	4090	5090	6090	7090	8090	9090	10090	11090	12090	##090
#/A92	94.0	.80	2092	3092	4092	5092	6092	7092	8092	9092	10092	11092	12092	##092
#/A96	98.0	.84	2096	3096	4096	5096	6096	7096	8096	9096	10096	11096	12096	##096
#/A100	102.0	.86	2100	3100	4100	5100	6100	7100	8100	9100	10100	11100	12100	##100
#/A105	107.0	.90	2105	3105	4105	5105	6105	7105	8105	9105	10105	11105	12105	##105
#/A110	112.0	.96	2110	3110	4110	5110	6110	7110	8110	9110	10110	11110	12110	##110
#/A112	114.0	.96	2112	3112	4112	5112	6112	7112	8112	9112	10112	11112	12112	##112
#/A120	122.0	1.04	2120	3120	4120	5120	6120	7120	8120	9120	10120	11120	12120	##120
#/A128	130.0	1.10	2128	3128	4128	5128	6128	7128	8128	9128	10128	11128	12128	##128
#/A136	138.0	1.17	2136	3136	4136	5136	6136	7136	8136	9136	10136	11136	12136	##136
#/A144	146.0	1.24	2144	3144	4144	5144	6144	7144	8144	9144	10144	11144	12144	##144
#/A158	160.0	1.36	2158	3158	4158	5158	6158	7158	8158	9158	10158	11158	12158	##158
#/A173	175.0	1.50	2173	3173	4173	5173	6173	7173	8173	9173	10173	11173	12173	##173
#/A180	182.0	1.56	2180	3180	4180	5180	6180	7180	8180	9180	10180	11180	12180	##180

HEAVY DUTY V-BELTS



Product No. Series 9093

B Section

Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands											13 to 16 Strand Maximum (## = strands)
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	9 Strand	10 Strand	11 Strand	12 Strand	
			9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	
15 #/B35	38.0	.52	2035	3035	4035	5035	6035	7035	8035	9035	10035	11035	12035	##035
15 #/B38	41.0	.56	2038	3038	4038	5038	6038	7038	8038	9038	10038	11038	12038	##038
15 #/B40	43.0	.80	2040	3040	4040	5040	6040	7040	8040	9040	10040	11040	12040	##040
15 #/B41	44.0	.58	2041	3041	4041	5041	6041	7041	8041	9041	10041	11041	12041	##041
15 #/B42	45.0	.62	2042	3042	4042	5042	6042	7042	8042	9042	10042	11042	12042	##042
15 #/B43	46.0	.64	2043	3043	4043	5043	6043	7043	8043	9043	10043	11043	12043	##043
15 #/B44	47.0	.80	2044	3044	4044	5044	6044	7044	8044	9044	10044	11044	12044	##044
15 #/B46	49.0	.68	2046	3046	4046	5046	6046	7046	8046	9046	10046	11046	12046	##046
15 #/B47	50.0	.70	2047	3047	4047	5047	6047	7047	8047	9047	10047	11047	12047	##047
15 #/B48	51.0	.71	2048	3048	4048	5048	6048	7048	8048	9048	10048	11048	12048	##048
15 #/B50	53.0	.74	2050	3050	4050	5050	6050	7050	8050	9050	10050	11050	12050	##050
15 #/B51	54.0	.76	2051	3051	4051	5051	6051	7051	8051	9051	10051	11051	12051	##051
15 #/B52	55.0	.77	2052	3052	4052	5052	6052	7052	8052	9052	10052	11052	12052	##052
15 #/B53	56.0	.78	2053	3053	4053	5053	6053	7053	8053	9053	10053	11053	12053	##053
15 #/B54	57.0	.80	2054	3054	4054	5054	6054	7054	8054	9054	10054	11054	12054	##054
15 #/B55	58.0	.81	2055	3055	4055	5055	6055	7055	8055	9055	10055	11055	12055	##055
15 #/B56	59.0	.84	2056	3056	4056	5056	6056	7056	8056	9056	10056	11056	12056	##056
15 #/B57	60.0	.84	2057	3057	4057	5057	6057	7057	8057	9057	10057	11057	12057	##057
15 #/B58	61.0	.86	2058	3058	4058	5058	6058	7058	8058	9058	10058	11058	12058	##058
15 #/B59	62.0	.87	2059	3059	4059	5059	6059	7059	8059	9059	10059	11059	12059	##059
15 #/B60	63.0	.90	2060	3060	4060	5060	6060	7060	8060	9060	10060	11060	12060	##060
15 #/B61	64.0	.90	2061	3061	4061	5061	6061	7061	8061	9061	10061	11061	12061	##061
#/B62	65.0	.92	2062	3062	4062	5062	6062	7062	8062	9062	10062	11062	12062	##062
#/B63	66.0	.94	2063	3063	4063	5063	6063	7063	8063	9063	10063	11063	12063	##063
#/B64	67.0	.96	2064	3064	4064	5064	6064	7064	8064	9064	10064	11064	12064	##064
#/B65	68.0	.96	2065	3065	4065	5065	6065	7065	8065	9065	10065	11065	12065	##065
#/B66	69.0	.98	2066	3066	4066	5066	6066	7066	8066	9066	10066	11066	12066	##066
#/B67	70.0	1.00	2067	3067	4067	5067	6067	7067	8067	9067	10067	11067	12067	##067

15 Not included in V-80 matching program.



Hi-Power® II PowerBand® V-Belts

Product No. Series 9093 (continued)

B Section (continued)

Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands											13 to 16 Strand Maximum (## = strands)
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	9 Strand	10 Strand	11 Strand	12 Strand	
			9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	9093-	
#/B68	71.0	1.00	2068	3068	4068	5068	6068	7068	8068	9068	10068	11068	12068	##068
#/B70	73.0	1.04	2070	3070	4070	5070	6070	7070	8070	9070	10070	11070	12070	##070
#/B71	74.0	1.06	2071	3071	4071	5071	6071	7071	8071	9071	10071	11071	12071	##071
#/B72	75.0	1.06	2072	3072	4072	5072	6072	7072	8072	9072	10072	11072	12072	##072
#/B73	76.0	1.08	2073	3073	4073	5073	6073	7073	8073	9073	10073	11073	12073	##073
#/B74	77.0	1.10	2074	3074	4074	5074	6074	7074	8074	9074	10074	11074	12074	##074
#/B75	78.0	1.11	2075	3075	4075	5075	6075	7075	8075	9075	10075	11075	12075	##075
#/B77	80.0	1.14	2077	3077	4077	5077	6077	7077	8077	9077	10077	11077	12077	##077
#/B78	81.0	1.16	2078	3078	4078	5078	6078	7078	8078	9078	10078	11078	12078	##078
#/B79	82.0	1.17	2079	3079	4079	5079	6079	7079	8079	9079	10079	11079	12079	##079
#/B80	83.0	1.18	2080	3080	4080	5080	6080	7080	8080	9080	10080	11080	12080	##080
#/B81	84.0	1.20	2081	3081	4081	5081	6081	7081	8081	9081	10081	11081	12081	##081
#/B82	85.0	1.21	2082	3082	4082	5082	6082	7082	8082	9082	10082	11082	12082	##082
#/B83	86.0	1.24	2083	3083	4083	5083	6083	7083	8083	9083	10083	11083	12083	##083
#/B84	87.0	1.50	2084	3084	4084	5084	6084	7084	8084	9084	10084	11084	12084	##084
#/B85	88.0	1.26	2085	3085	4085	5085	6085	7085	8085	9085	10085	11085	12085	##085
#/B86	89.0	1.28	2086	3086	4086	5086	6086	7086	8086	9086	10086	11086	12086	##086
#/B87	90.0	1.30	2087	3087	4087	5087	6087	7087	8087	9087	10087	11087	12087	##087
#/B88	91.0	1.30	2088	3088	4088	5088	6088	7088	8088	9088	10088	11088	12088	##088
#/B90	93.0	1.34	2090	3090	4090	5090	6090	7090	8090	9090	10090	11090	12090	##090
#/B92	95.0	1.80	2092	3092	4092	5092	6092	7092	8092	9092	10092	11092	12092	##092
#/B93	96.0	1.37	2093	3093	4093	5093	6093	7093	8093	9093	10093	11093	12093	##093
#/B95	98.0	1.41	2095	3095	4095	5095	6095	7095	8095	9095	10095	11095	12095	##095
#/B96	99.0	1.42	2096	3096	4096	5096	6096	7096	8096	9096	10096	11096	12096	##096
#/B97	100.0	1.44	2097	3097	4097	5097	6097	7097	8097	9097	10097	11097	12097	##097
#/B99	102.0	1.47	2099	3099	4099	5099	6099	7099	8099	9099	10099	11099	12099	##099
#/B100	103.0	1.48	2100	3100	4100	5100	6100	7100	8100	9100	10100	11100	12100	##100
#/B103	106.0	1.52	2103	3103	4103	5103	6103	7103	8103	9103	10103	11103	12103	##103
#/B104	107.0	2.50	2104	3104	4104	5104	6104	7104	8104	9104	10104	11104	12104	##104
#/B105	108.0	1.66	2105	3105	4105	5105	6105	7105	8105	9105	10105	11105	12105	##105
#/B108	111.0	1.60	2108	3108	4108	5108	6108	7108	8108	9108	10108	11108	12108	##108
#/B109	112.0	1.62	2109	3109	4109	5109	6109	7109	8109	9109	10109	11109	12109	##109
#/B110	113.0	1.63	2110	3110	4110	5110	6110	7110	8110	9110	10110	11110	12110	##110
#/B112	115.0	1.66	2112	3112	4112	5112	6112	7112	8112	9112	10112	11112	12112	##112
#/B113	116.0	2.50	2113	3113	4113	5113	6113	7113	8113	9113	10113	11113	12113	##113
#/B114	117.0	2.50	2114	3114	4114	5114	6114	7114	8114	9114	10114	11114	12114	##114
#/B115	118.0	2.50	2115	3115	4115	5115	6115	7115	8115	9115	10115	11115	12115	##115
#/B116	119.0	2.50	2116	3116	4116	5116	6116	7116	8116	9116	10116	11116	12116	##116
#/B118	121.0	2.50	2118	3118	4118	5118	6118	7118	8118	9118	10118	11118	12118	##118
#/B120	123.0	1.78	2120	3120	4120	5120	6120	7120	8120	9120	10120	11120	12120	##120
#/B124	127.0	1.84	2124	3124	4124	5124	6124	7124	8124	9124	10124	11124	12124	##124
#/B128	131.0	1.90	2128	3128	4128	5128	6128	7128	8128	9128	10128	11128	12128	##128
#/B130	133.0	2.50	2130	3130	4130	5130	6130	7130	8130	9130	10130	11130	12130	##130
#/B133	136.0	1.97	2133	3133	4133	5133	6133	7133	8133	9133	10133	11133	12133	##133
#/B136	139.0	2.00	2136	3136	4136	5136	6136	7136	8136	9136	10136	11136	12136	##136
#/B138	141.0	2.50	2138	3138	4138	5138	6138	7138	8138	9138	10138	11138	12138	##138
#/B139	142.0	2.50	2139	3139	4139	5139	6139	7139	8139	9139	10139	11139	12139	##139
#/B141	144.0	2.50	2141	3141	4141	5141	6141	7141	8141	9141	10141	11141	12141	##141
#/B144	147.0	2.14	2144	3144	4144	5144	6144	7144	8144	9144	10144	11144	12144	##144
#/B148	151.0	2.20	2148	3148	4148	5148	6148	7148	8148	9148	10148	11148	12148	##148
#/B150	153.0	2.22	2150	3150	4150	5150	6150	7150	8150	9150	10150	11150	12150	##150
#/B154	157.0	2.50	2154	3154	4154	5154	6154	7154	8154	9154	10154	11154	12154	##154
#/B158	161.0	2.34	2158	3158	4158	5158	6158	7158	8158	9158	10158	11158	12158	##158
#/B160	163.0	2.50	2160	3160	4160	5160	6160	7160	8160	9160	10160	11160	12160	##160
#/B162	165.0	2.40	2162	3162	4162	5162	6162	7162	8162	9162	10162	11162	12162	##162
#/B168	171.0	2.50	2168	3168	4168	5168	6168	7168	8168	9168	10168	11168	12168	##168
#/B173	176.0	2.56	2173	3173	4173	5173	6173	7173	8173	9173	10173	11173	12173	##173
#/B180	183.0	2.66	2180	3180	4180	5180	6180	7180	8180	9180	10180	11180	12180	##180
#/B185	188.0	2.70	2185	3185	4185	5185	6185	7185	8185	9185	10185	11185	12185	##185
#/B190	193.0	2.80	2190	3190	4190	5190	6190	7190	8190	9190	10190	11190	12190	##190
#/B195	198.0	2.90	2195	3195	4195	5195	6195	7195	8195	9195	10195	11195	12195	##195
#/B210	213.0	3.11	2210	3210	4210	5210	6210	7210	8210	9210	10210	11210	12210	##210
#/B218	219.0	4.00	2218	3218	4218	5218	6218	7218	8218	9218	10218	11218	12218	##218
#/B225	226.0	3.34	2225	3225	4225	5225	6225	7225	8225	9225	10225	11225	12225	##225
#/B240	241.0	3.55	2240	3240	4240	5240	6240	7240	8240	9240	10240	11240	12240	##240
#/B255	256.0	3.77	2255	3255	4255	5255	6255	7255	8255	9255	10255	11255	12255	##255
#/B270	271.0	4.00	2270	3270	4270	5270	6270	7270	8270	9270	10270	11270	12270	##270
#/B300	301.0	4.44	2300	3300	4300	5300	6300	7300	8300	9300	10300	11300	12300	##300
#/B315	316.0	4.66	2315	3315	4315	5315	6315	7315	8315	9315	10315	11315	12315	##315

HEAVY DUTY V-BELTS

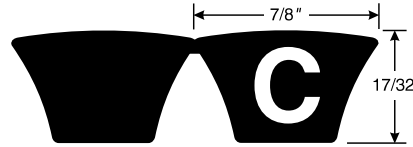




Hi-Power® II PowerBand® V-Belts

Product No. Series 9094

C Section

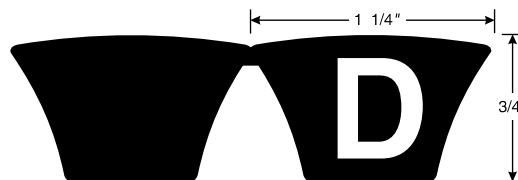


HEAVY DUTY V-BELTS

Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands										
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	9 Strand	10 Strand	11 Strand	12 Strand
			9094-	9094-	9094-	9094-	9094-	9094-	9094-	9094-	9094-	9094-	9094-
#/C60	64.0	1.56	2060	3060	4060	5060	6060	7060	8060	9060	10060	11060	12060
#/C68	72.0	1.77	2068	3068	4068	5068	6068	7068	8068	9068	10068	11068	12068
#/C72	76.0	2.30	2072	3072	4072	5072	6072	7072	8072	9072	10072	11072	12072
#/C75	79.0	1.96	2075	3075	4075	5075	6075	7075	8075	9075	10075	11075	12075
#/C78	82.0	2.04	2078	3078	4078	5078	6078	7078	8078	9078	10078	11078	12078
#/C80	84.0	2.60	2080	3080	4080	5080	6080	7080	8080	9080	10080	11080	12080
#/C81	85.0	2.11	2081	3081	4081	5081	6081	7081	8081	9081	10081	11081	12081
#/C85	89.0	2.21	2085	3085	4085	5085	6085	7085	8085	9085	10085	11085	12085
#/C87	91.0	2.26	2087	3087	4087	5087	6087	7087	8087	9087	10087	11087	12087
#/C90	94.0	2.34	2090	3090	4090	5090	6090	7090	8090	9090	10090	11090	12090
#/C96	100.0	2.50	2096	3096	4096	5096	6096	7096	8096	9096	10096	11096	12096
#/C99	103.0	2.57	2099	3099	4099	5099	6099	7099	8099	9099	10099	11099	12099
#/C100	104.0	2.60	2100	3100	4100	5100	6100	7100	8100	9100	10100	11100	12100
#/C105	109.0	2.74	2105	3105	4105	5105	6105	7105	8105	9105	10105	11105	12105
#/C108	112.0	2.81	2108	3108	4108	5108	6108	7108	8108	9108	10108	11108	12108
#/C109	113.0	2.84	2109	3109	4109	5109	6109	7109	8109	9109	10109	11109	12109
#/C112	116.0	2.91	2112	3112	4112	5112	6112	7112	8112	9112	10112	11112	12112
#/C120	124.0	3.12	2120	3120	4120	5120	6120	7120	8120	9120	10120	11120	12120
#/C124	128.0	3.22	2124	3124	4124	5124	6124	7124	8124	9124	10124	11124	12124
#/C126	130.0	3.28	2126	3126	4126	5126	6126	7126	8126	9126	10126	11126	12126
#/C128	132.0	3.34	2128	3128	4128	5128	6128	7128	8128	9128	10128	11128	12128
#/C136	140.0	3.54	2136	3136	4136	5136	6136	7136	8136	9136	10136	11136	12136
#/C144	148.0	3.74	2144	3144	4144	5144	6144	7144	8144	9144	10144	11144	12144
#/C146	150.0	3.00	2146	3146	4146	5146	6146	7146	8146	9146	10146	11146	12146
#/C151	155.0	3.92	2151	3151	4151	5151	6151	7151	8151	9151	10151	11151	12151
#/C158	162.0	4.11	2158	3158	4158	5158	6158	7158	8158	9158	10158	11158	12158
#/C162	166.0	4.21	2162	3162	4162	5162	6162	7162	8162	9162	10162	11162	12162
#/C173	177.0	4.50	2173	3173	4173	5173	6173	7173	8173	9173	10173	11173	12173
#/C180	184.0	4.68	2180	3180	4180	5180	6180	7180	8180	9180	10180	11180	12180
#/C185	189.0	4.00	2185	3185	4185	5185	6185	7185	8185	9185	10185	11185	12185
#/C190	194.0	5.50	2190	3190	4190	5190	6190	7190	8190	9190	10190	11190	12190
#/C195	199.0	5.07	2195	3195	4195	5195	6195	7195	8195	9195	10195	11195	12195
#/C204	208.0	7.00	2204	3204	4204	5204	6204	7204	8204	9204	10204	11204	12204
#/C210	214.0	5.46	2210	3210	4210	5210	6210	7210	8210	9210	10210	11210	12210
#/C225	227.0	5.86	2225	3225	4225	5225	6225	7225	8225	9225	10225	11225	12225
#/C240	242.0	6.24	2240	3240	4240	5240	6240	7240	8240	9240	10240	11240	12240
#/C255	257.0	6.64	2255	3255	4255	5255	6255	7255	8255	9255	10255	11255	12255
#/C270	272.0	7.02	2270	3270	4270	5270	6270	7270	8270	9270	10270	11270	12270
#/C285	287.0	7.41	2285	3285	4285	5285	6285	7285	8285	9285	10285	11285	12285
#/C300	302.0	7.80	2300	3300	4300	5300	6300	7300	8300	9300	10300	11300	12300
#/C315	317.0	8.20	2315	3315	4315	5315	6315	7315	8315	9315	10315	11315	12315
#/C330	332.0	8.58	2330	3330	4330	5330	6330	7330	8330	9330	10330	11330	12330
#/C345	347.0	8.97	2345	3345	4345	5345	6345	7345	8345	9345	10345	11345	12345
#/C360	362.0	9.36	2360	3360	4360	5360	6360	7360	8360	9360	10360	11360	12360
#/C390	392.0	10.14	2390	3390	4390	5390	6390	7390	8390	9390	10390	11390	12390
#/C420	422.0	10.92	2420	3420	4420	5420	6420	7420	8420	9420	10420	11420	12420

Product No. Series 9095

D Section



Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands						
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand
			9095-	9095-	9095-	9095-	9095-	9095-	9095-
#/D144	149.0	6.75	2144	3144	4144	5144	6144	7144	
#/D158	163.0	7.40	2158	3158	4158	5158	6158	7158	
#/D173	178.0	8.10	2173	3173	4173	5173	6173	7173	
#/D180	185.0	8.44	2180	3180	4180	5180	6180	7180	

15 Not included in V-80 matching program.



Hi-Power® II PowerBand® V-Belts

Product No. Series 9095 (continued)

D Section (continued)

Size (# = strands)	Belt O.C. (In.)	Wt. Per Strand (Lbs.)	Belt Width In Number of Strands							
			2 Strand	3 Strand	4 Strand	5 Strand	6 Strand	7 Strand	8 Strand	
			9095-	9095-	9095-	9095-	9095-	9095-	9095-	
#/D195	200.0	9.09	2195	3195	4195	5195	6195	7195		
#/D210	215.0	9.84	2210	3210	4210	5210	6210	7210	8210	
#/D225	228.0	10.56	2225	3225	4225	5225	6225	7225	8225	
#/D240	243.0	11.26	2240	3240	4240	5240	6240	7240	8240	
#/D255	258.0	11.96	2255	3255	4255	5255	6255	7255	8255	
#/D270	273.0	12.66	2270	3270	4270	5270	6270	7270	8270	
#/D285	288.0	13.37	2285	3285	4285	5285	6285	7285	8285	
#/D300	303.0	14.07	2300	3300	4300	5300	6300	7300	8300	
#/D315	318.0	14.77	2315	3315	4315	5315	6315	7315	8315	
#/D330	333.0	15.48	2330	3330	4330	5330	6330	7330	8330	
#/D345	348.0	16.18	2345	3345	4345	5345	6345	7345	8345	
#/D360	363.0	16.88	2360	3360	4360	5360	6360	7360	8360	
#/D390	393.0	18.29	2390	3390	4390	5390	6390	7390	8390	
#/D420	423.0	19.70	2420	3420	4420	5420	6420	7420	8420	
#/D450	453.0	21.10	2450	3450	4450	5450	6450	7450	8450	
#/D480	483.0	22.50	2480	3480	4480	5480	6480	7480	8480	
#/D540	543.0	25.33	2540	3540	4540	5540	6540	7540	8540	
#/D600	603.0	28.14	2600	3600	4600	5600	6600	7600	8600	
⁴ #/D660	663.0	31.13	2660	3660	4660	5660	6660	7660	8660	

HEAVY DUTY V-BELTS

⁴ Minimum production quantity may apply. Contact Customer Service for availability.

