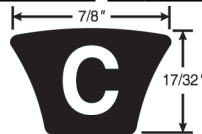


Hi-Power® II Belts

Product No. Series 9003 (continued)

B Section (continued)

Part No.	Product No.	O.C. (in)	Weight (Lbs.)	Qty Per Ctn	Part No.	Product No.	O.C. (in)	Weight (Lbs.)	Qty Per Ctn
B197	9003-2197	200.0	2.19	10	B248	9003-2248	249.0	2.65	5
B199	9003-2199	202.0	2.20	10	B253	9003-2253	254.0	2.67	5
B200	9003-2200	203.0	2.21	5	B255	9003-2255	256.0	2.68	5
B201	9003-2201	204.0	2.23	5	B265	9003-2265	266.0	2.80	5
B204	9003-2204	207.0	2.25	5	B270	9003-2270	271.0	2.82	5
B205	9003-2205	208.0	2.27	5	B276	9003-2276	277.0	2.85	5
B206	9003-2206	209.0	2.28	5	B279	9003-2279	280.0	2.92	5
B210	9003-2210	213.0	2.30	5	B280	9003-2280	281.0	2.94	5
B212	9003-2212	213.0	2.32	5	B285	9003-2285	286.0	3.05	5
B215	9003-2215	216.0	2.38	5	B290	9003-2290	291.0	3.18	5
B217	9003-2217	218.0	2.41	5	B292	9003-2292	293.0	3.20	5
B218	9003-2218	219.0	2.42	5	B293	9003-2293	294.0	3.24	5
B220	9003-2220	221.0	2.43	5	B300	9003-2300	301.0	3.25	5
B221	9003-2221	222.0	2.44	5	B310	9003-2310	311.0	3.40	5
B223	9003-2223	224.0	2.47	5	B315	9003-2315	316.0	3.45	5
B225	9003-2225	226.0	2.48	5	B330	9003-2330	331.0	3.65	5
B228	9003-2228	229.0	2.53	5	B340	9003-2340	341.0	3.90	5
B230	9003-2230	231.0	2.54	5	B345	9003-2345	346.0	3.96	5
B234	9003-2234	235.0	2.56	5	B355	9003-2355	356.0	4.00	5
B235	9003-2235	236.0	2.59	5	B360	9003-2360	361.0	4.03	5
B236	9003-2236	237.0	2.60	5	B394	9003-2394	395.0	4.60	5
B237	9003-2237	238.0	2.62	5	B433	9003-2433	434.0	5.05	5
B240	9003-2240	241.0	2.63	5	B472	9003-2472	473.0	5.63	5



Product No. Series 9004

C Section

Part No.	Product No.	O.C. (in)	Weight (Lbs.)	Qty Per Ctn	Part No.	Product No.	O.C. (in)	Weight (Lbs.)	Qty Per Ctn
C44	9004-2044	48.0	.86	10	C72	9004-2072	76.0	1.41	10
C45	9004-2045	49.0	.87	10	C73	9004-2073	77.0	1.45	10
C46	9004-2046	50.0	.90	10	C74	9004-2074	78.0	1.47	10
C47	9004-2047	51.0	.97	10	C75	9004-2075	79.0	1.49	10
C48	9004-2048	52.0	.96	10	C76	9004-2076	80.0	1.50	10
C49	9004-2049	53.0	.98	10	C77	9004-2077	81.0	1.52	10
C50	9004-2050	54.0	.99	10	C78	9004-2078	82.0	1.54	10
C51	9004-2051	55.0	1.00	10	C79	9004-2079	83.0	1.56	10
C52	9004-2052	56.0	1.02	10	C80	9004-2080	84.0	1.58	10
C53	9004-2053	57.0	1.03	10	C81	9004-2081	85.0	1.60	10
C54	9004-2054	58.0	1.07	10	C82	9004-2082	86.0	1.61	10
C55	9004-2055	59.0	1.10	10	C83	9004-2083	87.0	1.62	10
C56	9004-2056	60.0	1.13	10	C84	9004-2084	88.0	1.64	10
C57	9004-2057	61.0	1.16	10	C85	9004-2085	89.0	1.66	10
C58	9004-2058	62.0	1.17	10	C86	9004-2086	90.0	1.68	10
C59	9004-2059	63.0	1.18	10	C87	9004-2087	91.0	1.70	10
C60	9004-2060	64.0	1.18	10	C88	9004-2088	92.0	1.72	10
C61	9004-2061	65.0	1.20	10	C89	9004-2089	93.0	1.74	10
C62	9004-2062	66.0	1.22	10	C90	9004-2090	94.0	1.76	10
C63	9004-2063	67.0	1.24	10	C91	9004-2091	95.0	1.78	10
C64	9004-2064	68.0	1.27	10	C92	9004-2092	96.0	1.80	10
C65	9004-2065	69.0	1.30	10	C93	9004-2093	97.0	1.82	10
C66	9004-2066	70.0	1.32	10	C94	9004-2094	98.0	1.84	10
C67	9004-2067	71.0	1.33	10	C95	9004-2095	99.0	1.86	10
C68	9004-2068	72.0	1.35	10	C96	9004-2096	100.0	1.88	10
C69	9004-2069	73.0	1.37	10	C97	9004-2097	101.0	1.90	10
C70	9004-2070	74.0	1.38	10	C98	9004-2098	102.0	1.92	10
C71	9004-2071	75.0	1.40	10	C99	9004-2099	103.0	1.94	10