

PowerGrip® HTD® Belts

Product No. Series 9293 (continued)

3mm Pitch — 6mm Wide (continued)

Part No.	Product No.	Number of Teeth	Pitch Length (in)	Weight (Lbs.)	Part No.	Product No.	Number of Teeth	Pitch Length (in)	Weight (Lbs.)
648-3M-06	9293-2072	216	25.51	.021	900-3M-06	9293-2085	300	35.43	.029
654-3M-06	9293-2073	218	25.75	.021	915-3M-06	9293-2086	305	36.02	.029
657-3M-06	9293-2074	219	25.87	.021	945-3M-06	9293-0338	315	37.20	.030
663-3M-06	9293-2075	221	26.10	.021	951-3M-06	9293-2087	317	37.44	.030
669-3M-06	9293-0332	223	26.34	.021	981-3M-06	9293-2088	327	38.62	.031
684-3M-06	9293-2076	228	26.93	.022	1002-3M-06	9293-0339	334	39.45	.032
687-3M-06	9293-2077	229	27.05	.022	1026-3M-06	9293-2089	342	40.39	.033
696-3M-06	9293-2078	232	27.40	.022	1035-3M-06	9293-2090	345	40.75	.033
711-3M-06	9293-0333	237	27.99	.023	1062-3M-06	9293-0340	354	41.81	.034
735-3M-06	9293-2079	245	28.94	.023	1125-3M-06	9293-0341	375	44.29	.036
738-3M-06	9293-2080	246	29.06	.023	1155-3M-06	9293-2091	385	45.47	.037
753-3M-06	9293-0334	251	29.65	.024	1191-3M-06	9293-0342	397	46.89	.038
795-3M-06	9293-0335	265	31.30	.025	1263-3M-06	9293-0343	421	49.72	.040
822-3M-06	9293-2081	274	32.36	.026	1500-3M-06	9293-2092	500	59.06	.048
837-3M-06	9293-2082	279	32.95	.027	1512-3M-06	9293-2093	504	59.53	.048
843-3M-06	9293-0336	281	33.19	.027	1587-3M-06	9293-2094	529	62.48	.050
873-3M-06	9293-2083	291	34.37	.028	1956-3M-06	9293-2095	652	77.01	.062
882-3M-06	9293-0337	294	34.72	.028	2004-3M-06	9293-2096	668	78.90	.063
891-3M-06	9293-2084	297	35.08	.028					

3mm Pitch — 9mm Wide

Part No.	Product No.	Number of Teeth	Pitch Length (in)	Weight (Lbs.)	Part No.	Product No.	Number of Teeth	Pitch Length (in)	Weight (Lbs.)
87-3M-09	9293-2200	29	3.43	.004	267-3M-09	9293-0355	89	10.51	.013
102-3M-09	9293-2201	34	4.02	.005	276-3M-09	9293-2224	92	10.87	.013
105-3M-09	9293-2202	35	4.13	.005	282-3M-09	9293-2225	94	11.10	.013
111-3M-09	9293-2203	37	4.37	.005	285-3M-09	9293-0356	95	11.22	.014
123-3M-09	9293-2204	41	4.84	.006	288-3M-09	9293-2226	96	11.34	.014
144-3M-09	9293-2205	48	5.67	.007	291-3M-09	9293-2227	97	11.46	.014
147-3M-09	9293-2206	49	5.79	.007	297-3M-09	9293-2228	99	11.69	.014
150-3M-09	9293-0344	50	5.91	.007	300-3M-09	9293-0357	100	11.81	.014
156-3M-09	9293-2207	52	6.14	.007	312-3M-09	9293-0358	104	12.28	.015
159-3M-09	9293-0345	53	6.26	.008	315-3M-09	9293-2229	105	12.40	.015
165-3M-09	9293-2208	55	6.50	.008	318-3M-09	9293-0359	106	12.52	.015
168-3M-09	9293-0346	56	6.61	.008	324-3M-09	9293-2230	108	12.76	.015
174-3M-09	9293-2209	58	6.85	.008	330-3M-09	9293-2231	110	12.99	.016
177-3M-09	9293-0347	59	6.97	.008	333-3M-09	9293-2232	111	13.11	.016
180-3M-09	9293-2210	60	7.09	.009	336-3M-09	9293-2233	112	13.23	.016
183-3M-09	9293-2211	61	7.20	.009	339-3M-09	9293-0360	113	13.35	.016
189-3M-09	9293-0348	63	7.44	.009	345-3M-09	9293-2234	115	13.58	.016
195-3M-09	9293-2212	65	7.68	.009	357-3M-09	9293-0361	119	14.06	.017
201-3M-09	9293-0349	67	7.91	.010	360-3M-09	9293-2235	120	14.17	.017
204-3M-09	9293-2213	68	8.03	.010	363-3M-09	9293-0362	121	14.29	.017
207-3M-09	9293-2214	69	8.15	.010	366-3M-09	9293-2236	122	14.41	.017
213-3M-09	9293-0350	71	8.39	.010	369-3M-09	9293-2237	123	14.53	.018
216-3M-09	9293-2215	72	8.50	.010	381-3M-09	9293-2238	127	15.00	.018
222-3M-09	9293-2216	74	8.74	.011	384-3M-09	9293-0363	128	15.12	.018
225-3M-09	9293-0351	75	8.86	.011	387-3M-09	9293-2239	129	15.24	.018
228-3M-09	9293-2217	76	8.98	.011	390-3M-09	9293-0364	130	15.35	.019
234-3M-09	9293-2218	78	9.21	.011	396-3M-09	9293-2240	132	15.59	.019
237-3M-09	9293-2219	79	9.33	.011	399-3M-09	9293-0365	133	15.71	.019
240-3M-09	9293-0352	80	9.45	.011	405-3M-09	9293-2241	135	15.94	.019
246-3M-09	9293-2220	82	9.69	.012	411-3M-09	9293-2242	137	16.18	.020
252-3M-09	9293-0353	84	9.92	.012	417-3M-09	9293-2243	139	16.42	.020
255-3M-09	9293-0354	85	10.04	.012	420-3M-09	9293-0366	140	16.54	.020
258-3M-09	9293-2221	86	10.16	.012	426-3M-09	9293-2244	142	16.77	.020
261-3M-09	9293-2222	87	10.28	.012	432-3M-09	9293-2245	144	17.01	.021
264-3M-09	9293-2223	88	10.39	.013	435-3M-09	9293-2246	145	17.13	.021