

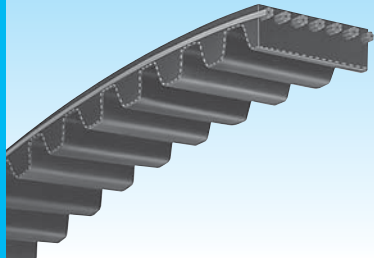
MITSUBOSHI

INDUSTRIAL POWER TRANSMISSION PRODUCTS CONVEYOR BELTS ENGINEERING PLASTIC



To give attentive consideration to both productivity and nature.

All sizes of Mitsubishi Conventional V-belts respectively meet the dimensional requirements as stated in ARPM/RMA IP-20.



SUPER TORQUE G & U

Since this curvilinear tooth belt has a high power transmission capacity, it expands the use of timing belts significantly to various industries.

- Higher power transmission / usable for wide range of applications
- Smooth meshing allows noiseless operation
- Usable with low shaft load
- Longer operating life
- Cost-Efficient

Standard Belt Sizes

Belt Type	S2M											
	Tooth Pitch 2.0(mm)											
	Code(width) 40(4mm) 60(6mm) 100(10mm)											
	Nominal length	Number of teeth	Manufacturable Size		Nominal length	Number of teeth	Manufacturable Size		Nominal length	Number of teeth	Manufacturable Size	
			GB	U			GB	U			GB	U
	S2M 60	30	S		S2M 252	126	S		S2M 572	286	S	S
	S2M 66	33	S		S2M 254	127	S		S2M 580	290	S	S
	S2M 72	36	S		S2M 256	128	S		S2M 586	293	S	S
	S2M 74	37	S		S2M 258	129	S		S2M 594	297	S	S
	S2M 76	38	S		S2M 260	130	S		S2M 600	300	S	S
	S2M 78	39	S		S2M 262	131	S	S	S2M 610	305	S	S
	S2M 80	40	S	S	S2M 264	132	S		S2M 630	315	S	S
	S2M 82	41	S		S2M 266	133	S		S2M 638	319	S	S
	S2M 84	42	S		S2M 268	134	S		S2M 640	320	S	S
	S2M 86	43	S		S2M 270	135	S		S2M 648	324	S	S
	S2M 88	44	S		S2M 272	136	S		S2M 656	328	S	S
	S2M 90	45	S	S	S2M 274	137	S		S2M 660	330	S	S
	S2M 92	46	S		S2M 276	138	S		S2M 672	336	S	S
	S2M 94	47	S		S2M 278	139	S		S2M 676	338	S	S
	S2M 96	48	S		S2M 280	140	S	S	S2M 694	347	S	S
	S2M 98	49	S	S	S2M 284	142	S		S2M 700	350	S	S
	S2M 100	50	S	S	S2M 286	143	S		S2M 710	355	S	S
	S2M 102	51	S		S2M 288	144	S		S2M 726	363	S	S
	S2M 104	52	S		S2M 290	145	S	S	S2M 740	370	S	S
	S2M 106	53	S		S2M 292	146	S		S2M 742	371	S	S
	S2M 108	54	S		S2M 294	147	S		S2M 752	376	S	S
	S2M 110	55	S		S2M 296	148	S		S2M 772	386	S	S
	S2M 112	56	S	S	S2M 300	150	S		S2M 778	389	S	S
	S2M 114	57	S		S2M 302	151	S		S2M 796	398	S	S
	S2M 116	58	S		S2M 304	152	S		S2M 800	400	S	S
	S2M 118	59	S	S	S2M 306	153	S		S2M 810	405	S	S
	S2M 120	60	S		S2M 308	154	S		S2M 822	411	S	S
	S2M 122	61	S	S	S2M 310	155	S		S2M 826	413	S	S
	S2M 124	62	S		S2M 312	156	S	S	S2M 828	414	S	S
	S2M 126	63	S	S	S2M 316	158	S		S2M 848	424	S	S
	S2M 128	64	S		S2M 318	159	S		S2M 856	428	S	S
	S2M 130	65	S	S	S2M 320	160	S	S	S2M 862	431	S	S
	S2M 132	66	S		S2M 322	161	S		S2M 866	433	S	S
	S2M 134	67	S		S2M 324	162	S		S2M 880	440	S	S
	S2M 136	68	S		S2M 326	163	S		S2M 882	441	S	S
	S2M 138	69	S	S	S2M 328	164	S		S2M 898	449	S	S
	S2M 140	70	S	S	S2M 330	165	S	S	S2M 900	450	S	S
	S2M 142	71	S		S2M 332	166	S		S2M 910	455	S	S
	S2M 144	72	S	S	S2M 334	167	S		S2M 930	465	S	S
	S2M 146	73	S		S2M 338	169	S		S2M 944	472	S	S
	S2M 148	74	S		S2M 340	170	S		S2M 950	475	S	S
	S2M 150	75	S	S	S2M 342	171	S		S2M 976	488	S	S
	S2M 152	76	S		S2M 344	172	S		S2M 984	492	S	S
	S2M 156	78	S		S2M 350	175	S		S2M 1016	508	S	S
	S2M 158	79	S	S	S2M 354	177	S		S2M 1032	516	S	S
	S2M 160	80	S	S	S2M 360	180	S	S	S2M 1062	531	S	S
	S2M 162	81	S		S2M 364	182	S		S2M 1064	532	S	S
	S2M 164	82	S		S2M 370	185	S	S	S2M 1066	533	S	S
	S2M 166	83	S	S	S2M 372	186	S		S2M 1100	550	S	S
	S2M 168	84	S		S2M 374	187	S		S2M 1110	555	S	S
	S2M 170	85	S		S2M 376	188	S		S2M 1136	568	S	S
	S2M 172	86	S	S	S2M 380	190	S		S2M 1140	570	S	S
	S2M 174	87	S		S2M 386	193	S		S2M 1148	574	S	S
	S2M 176	88	S		S2M 390	195	S		S2M 1196	598	S	S
	S2M 178	89	S	S	S2M 396	198	S	S	S2M 1224	612	S	S
	S2M 180	90	S		S2M 400	200	S		S2M 1250	625	S	S
	S2M 182	91	S		S2M 402	201	S		S2M 1274	637	S	S
	S2M 184	92	S		S2M 408	204	S		S2M 1290	645	S	S
	S2M 186	93	S		S2M 410	205	S		S2M 1330	665	S	S
	S2M 188	94	S		S2M 416	208	S		S2M 1420	710	S	S
	S2M 190	95	S	S	S2M 420	210	S		S2M 1516	758	S	S
	S2M 192	96	S		S2M 426	213	S		S2M 1524	762	S	S
	S2M 194	97	S	S	S2M 430	215	S		S2M 1878	939	S	S
	S2M 196	98	S		S2M 434	217	S		S2M 2130	1065	S	S
	S2M 198	99	S		S2M 436	218	S	S				
	S2M 200	100	S	S	S2M 438	219	S					
	S2M 202	101	S		S2M 440	220	S					
	S2M 204	102	S		S2M 442	221	S					
	S2M 206	103	S		S2M 444	222	S					
	S2M 208	104	S	S	S2M 448	224	S	S				
	S2M 210	105	S		S2M 452	226	S					
	S2M 212	106	S	S	S2M 456	228	S					
	S2M 214	107	S		S2M 460	230	S					
	S2M 216	108	S		S2M 464	232	S					
	S2M 218	109	S		S2M 468	234	S					
	S2M 220	110	S	S	S2M 474	237	S					
	S2M 222	111	S		S2M 476	238	S					
	S2M 224	112	S	S	S2M 480	240	S					
	S2M 226	113	S		S2M 486	243	S	S				
	S2M 230	115	S	S	S2M 488	244	S	S				
	S2M 232	116	S		S2M 490	245	S					
	S2M 234	117	S		S2M 494	247	S					
	S2M 236	118	S	S	S2M 500	250	S					
	S2M 238	119	S		S2M 504	252	S					
	S2M 240	120	S	S	S2M 520	260	S	S				
	S2M 242	121	S		S2M 524	262	S					
	S2M 244	122	S	S	S2M 530	265	S					
	S2M 246	123	S		S2M 550	275	S					
	S2M 248	124	S		S2M 552	276	S					
	S2M 250	125	S	S	S2M 560	280	S	S				

● S=Single-sided ● Some sizes may not be in stock. Please contact us for the stock status before placing an order.
 ● GB : Bare Back Rubber Timing Belt ● G : RubberTiming Belt ● U : Polyurethane Timing Belt

SUPER TORQUE G & U

Standard Belt Sizes

Belt Type	S3M											
	Tooth Pitch 3.0(mm)											
	Code(width) 60(6mm) 100(10mm) 150(15mm)											
Nominal length	Number of teeth	Manufacturable Size		Nominal length	Number of teeth	Manufacturable Size		Nominal length	Number of teeth	Manufacturable Size		
		GB	U			GB	U			GB	U	
S3M 96	32	S		S3M 396	132	S	D	S	S3M 810	270	S	D
S3M 102	34	S		S3M 399	133	S	D	S	S3M 819	273	S	D
S3M 108	36	S		S3M 402	134	S	D	S	S3M 825	275	S	D
S3M 114	38	S		S3M 405	135	S	D	S	S3M 831	277	S	D
S3M 117	39	S		S3M 408	136	S	D	S	S3M 837	279	S	D
S3M 120	40	S		S3M 414	138	S	D	S	S3M 852	284	S	D
S3M 123	41	S		S3M 417	139	S	D	S	S3M 858	286	S	D
S3M 129	43	S		S3M 420	140	S	D	S	S3M 882	294	S	D
S3M 132	44	S		S3M 423	141	S	D	S	S3M 888	296	S	D
S3M 135	45	S		S3M 426	142	S	D	S	S3M 894	298	S	D
S3M 141	47	S	S	S3M 432	144	S	D	S	S3M 900	300	S	D
S3M 144	48	S	S	S3M 435	145	S	D	S	S3M 909	303	S	D
S3M 147	49	S		S3M 438	146	S			S3M 918	306	S	D
S3M 150	50	S		S3M 444	148	S	D	S	S3M 927	309	S	D
S3M 153	51	S		S3M 447	149	S	D	S	S3M 936	312	S	D
S3M 156	52	S		S3M 453	151	S	D	S	S3M 954	318	S	D
S3M 159	53	S		S3M 456	152	S	D	S	S3M 963	321	S	D
S3M 162	54	S	S	S3M 459	153	S	D	S	S3M 999	333	S	D
S3M 168	56	S		S3M 468	156	S	D	S	S3M 1005	335	S	D
S3M 171	57	S		S3M 471	157	S	D	S	S3M 1014	338	S	D
S3M 174	58	S	S	S3M 474	158	S	D	S	S3M 1017	339	S	D
S3M 177	59	S	S	S3M 480	160	S	D	S	S3M 1035	345	S	D
S3M 180	60	S	S	S3M 483	161	S	D	S	S3M 1050	350	S	D
S3M 183	61	S	S	S3M 486	162	S	D	S	S3M 1080	360	S	D
S3M 186	62	S	S	S3M 489	163	S	D	S	S3M 1113	371	S	D
S3M 189	63	S	S	S3M 492	164	S	D	S	S3M 1119	373	S	D
S3M 192	64	S	S	S3M 498	166	S	D	S	S3M 1146	382	S	D
S3M 195	65	S	S	S3M 501	167	S	D	S	S3M 1152	384	S	D
S3M 198	66	S	S	S3M 504	168	S	D	S	S3M 1170	390	S	D
S3M 201	67	S	S	S3M 507	169	S	D	S	S3M 1176	392	S	D
S3M 204	68	S		S3M 510	170	S	D	S	S3M 1188	396	S	D
S3M 207	69	S		S3M 513	171	S	D	S	S3M 1203	401	S	D
S3M 210	70	S	S	S3M 516	172	S	D	S	S3M 1221	407	S	D
S3M 213	71	S	S	S3M 519	173	S	D	S	S3M 1236	412	S	D
S3M 216	72	S	S	S3M 522	174	S	D	S	S3M 1245	415	S	D
S3M 219	73	S	S	S3M 525	175	S	D	S	S3M 1260	420	S	D
S3M 222	74	S	S	S3M 528	176	S	D	S	S3M 1290	430	S	D
S3M 225	75	S	S	S3M 537	179	S	D	S	S3M 1299	433	S	D
S3M 228	76	S	S	S3M 540	180	S	D	S	S3M 1305	435	S	D
S3M 231	77	S		S3M 543	181	S	D	S	S3M 1326	442	S	D
S3M 234	78	S		S3M 549	183	S	D	S	S3M 1332	444	S	D
S3M 237	79	S		S3M 552	184	S	D	S	S3M 1374	458	S	D
S3M 240	80	S		S3M 558	186	S	D	S	S3M 1401	467	S	D
S3M 243	81	S		S3M 561	187	S	D	S	S3M 1419	473	S	D
S3M 246	82	S	S	S3M 564	188	S	D	S	S3M 1422	474	S	D
S3M 249	83	S	S	S3M 570	190	S	D	S	S3M 1461	487	S	D
S3M 252	84	S	S	S3M 573	191	S	D	S	S3M 1521	507	S	D
S3M 255	85	S	S	S3M 576	192	S	D	S	S3M 1596	532	S	D
S3M 258	86	S		S3M 579	193	S	D	S	S3M 1650	550	S	D
S3M 261	87	S		S3M 582	194	S	D	S	S3M 1680	560	S	D
S3M 264	88	S	S	S3M 588	196	S	D	S	S3M 1788	596	S	D
S3M 267	89	S		S3M 591	197	S	D	S	S3M 1874	700	S	D
S3M 270	90	S		S3M 597	199	S	D	S	S3M 2115	705	S	D
S3M 273	91	S		S3M 600	200	S	D	S	S3M 2250	750	S	D
S3M 276	92	S	S	S3M 603	201	S	D	S				
S3M 279	93	S	S	S3M 609	203	S	D	S				
S3M 282	94	S		S3M 612	204	S	D	S				
S3M 285	95	S		S3M 621	207	S	D	S				
S3M 288	96	S	S	S3M 624	208	S	D	S				
S3M 291	97	S		S3M 633	211	S	D	S				
S3M 297	99	S	S	S3M 636	212	S	D	S				
S3M 300	100	S	D	S3M 642	214	S	D	S				
S3M 303	101	S	D	S3M 645	215	S	D	S				
S3M 306	102	S	D	S3M 648	216	S	D	S				
S3M 309	103	S	D	S3M 657	219	S	D	S				
S3M 312	104	S	D	S3M 660	220	S	D	S				
S3M 315	105	S	D	S3M 663	221	S	D	S				
S3M 318	106	S	D	S3M 666	222	S	D	S				
S3M 324	108	S	D	S3M 669	223	S	D	S				
S3M 327	109	S	D	S3M 672	224	S	D	S				
S3M 330	110	S	D	S3M 681	227	S	D	S				
S3M 333	111	S	D	S3M 687	229	S	D	S				
S3M 336	112	S		S3M 693	231	S	D	S				
S3M 339	113	S	D	S3M 699	233	S	D	S				
S3M 342	114	S	D	S3M 720	240	S	D	S				
S3M 345	115	S	D	S3M 726	242	S	D	S				
S3M 348	116	S	D	S3M 735	245	S	D	S				
S3M 351	117	S	D	S3M 741	247	S	D	S				
S3M 354	118	S	D	S3M 744	248	S	D	S				
S3M 357	119	S		S3M 750	250	S	D	S				
S3M 360	120	S	D	S3M 753	251	S	D	S				
S3M 363	121	S	D	S3M 756	252	S	D	S				
S3M 366	122	S	D	S3M 759	253	S	D	S				
S3M 369	123	S	D	S3M 762	254	S	D	S				
S3M 372	124	S	D	S3M 765	255	S	D	S				
S3M 375	125	S	D	S3M 771	257	S	D	S				
S3M 378	126	S	S	S3M 774	258	S	D	S				
S3M 384	128	S	D	S3M 786	262	S	D	S				
S3M 387	129	S	D	S3M 789	263	S	D	S				
S3M 393	131	S	D	S3M 804	268	S	D	S				

● S=Single-sided D=Double timing belt

● Some sizes may not be in stock.

Please contact us for the stock status before placing an order.

● GB : Bare Back Rubber Timing Belt ● G : RubberTiming Belt ● U : Polyurethane Timing Belt

SUPER TORQUE G

Standard Belt Sizes

Belt Type	S5M					
	Tooth Pitch 5.0(mm)					
	Code(width) 100(10mm) 150(15mm) 250(25mm)					
Size	Nominal length	Number of teeth	Manufacturable Size S:GB Type D:G Type	Nominal length	Number of teeth	Manufacturable Size S:GB Type D:G Type
		S5M 225	45	S	S5M 845	169
	S5M 255	51	S	S5M 850	170	S·D
	S5M 260	52	S	S5M 870	174	S·D
	S5M 285	57	S	S5M 890	178	S·D
	S5M 295	59	S	S5M 900	180	S·D
	S5M 300	60	S	S5M 930	186	S·D
	S5M 305	61	S	S5M 950	190	S·D
	S5M 320	64	S	S5M 965	193	S·D
	S5M 325	65	S	S5M 975	195	S·D
	S5M 340	68	S	S5M 980	196	S·D
	S5M 350	70	S	S5M 1000	200	S·D
	S5M 375	75	S	S5M 1025	205	S·D
	S5M 380	76	S	S5M 1050	210	S·D
	S5M 390	78	S	S5M 1055	211	S·D
	S5M 395	79	S	S5M 1085	217	S·D
	S5M 400	80	S·D	S5M 1090	218	S·D
	S5M 410	82	S·D	S5M 1100	220	S·D
	S5M 425	85	S·D	S5M 1105	221	S·D
	S5M 435	87	S·D	S5M 1115	223	S·D
	S5M 440	88	S·D	S5M 1120	224	S·D
	S5M 450	90	S·D	S5M 1125	225	S·D
	S5M 460	92	S·D	S5M 1135	227	S·D
	S5M 470	94	S·D	S5M 1145	229	S·D
	S5M 475	95	S·D	S5M 1160	232	S·D
	S5M 490	98	S·D	S5M 1165	233	S·D
	S5M 500	100	S·D	S5M 1195	239	S·D
	S5M 520	104	S·D	S5M 1200	240	S·D
	S5M 530	106	S·D	S5M 1225	245	S·D
	S5M 545	109	S·D	S5M 1250	250	S·D
	S5M 550	110	S·D	S5M 1270	254	S·D
	S5M 560	112	S·D	S5M 1290	258	S
	S5M 575	115	S·D	S5M 1295	259	S
	S5M 590	118	S·D	S5M 1350	270	S·D
	S5M 595	119	S·D	S5M 1420	284	S·D
	S5M 600	120	S·D	S5M 1475	295	S·D
	S5M 615	123	S·D	S5M 1500	300	S·D
	S5M 625	125	S·D	S5M 1505	301	S
	S5M 640	128	S·D	S5M 1530	306	S·D
	S5M 650	130	S·D	S5M 1595	319	S·D
	S5M 665	133	S·D	S5M 1605	321	S·D
	S5M 670	134	S·D	S5M 1615	323	S
	S5M 675	135	S·D	S5M 1680	336	S·D
	S5M 690	138	S·D	S5M 1690	338	S·D
	S5M 695	139	S·D	S5M 1715	343	S·D
	S5M 700	140	S·D	S5M 1800	360	S·D
	S5M 710	142	S·D	S5M 1945	389	S·D
	S5M 720	144	S·D	S5M 2000	400	S·D
	S5M 725	145	S·D	S5M 2145	429	S·D
	S5M 730	146	S·D	S5M 2255	451	S·D
	S5M 740	148	S·D	S5M 2480	496	S
	S5M 750	150	S·D	S5M 2525	505	S·D
	S5M 765	153	S·D	S5M 2670	534	S
	S5M 770	154	S·D	S5M 2870	574	S·D
	S5M 780	156	S·D	S5M 2980	596	S·D
	S5M 800	160	S·D	S5M 3090	618	S·D
	S5M 810	162	S·D	S5M 3270	654	S
	S5M 830	166	S·D	S5M 3480	696	S

● S=Single-sided D=Double timing belt

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● GB : Bare Back Rubber Timing Belt ● G : RubberTiming Belt

SUPER TORQUE G

Standard Belt Sizes

Belt Type	S8M					
	Tooth Pitch 8.0(mm)					
	Code(width) 150(15mm) 250(25mm) 300(30mm) 400(40mm) 600(60mm)					
Size	Nominal length	Number of teeth	Manufacturable Size (G Type)	Nominal length	Number of teeth	Manufacturable Size (G Type)
		S8M 376	47	S	S8M 1312	164
	S8M 400	50	S	S8M 1320	165	S
	S8M 408	51	S	S8M 1352	169	S·D
	S8M 440	55	S	S8M 1360	170	S·D
	S8M 480	60	S·D	S8M 1384	173	S·D
	S8M 496	62	S·D	S8M 1400	175	S·D
	S8M 512	64	S·D	S8M 1424	178	S·D
	S8M 520	65	S·D	S8M 1440	180	S·D
	S8M 528	66	S·D	S8M 1480	185	S·D
	S8M 560	70	S·D	S8M 1488	186	S·D
	S8M 584	73	S·D	S8M 1520	190	S·D
	S8M 600	75	S·D	S8M 1552	194	S
	S8M 632	79	S·D	S8M 1600	200	S·D
	S8M 640	80	S·D	S8M 1640	205	S·D
	S8M 656	82	S·D	S8M 1648	206	S
	S8M 680	85	S·D	S8M 1680	210	S
	S8M 712	89	S·D	S8M 1696	212	S·D
	S8M 720	90	S·D	S8M 1728	216	S·D
	S8M 760	95	S·D	S8M 1760	220	S·D
	S8M 800	100	S·D	S8M 1776	222	S·D
	S8M 824	103	S·D	S8M 1792	224	S·D
	S8M 840	105	S·D	S8M 1800	225	S·D
	S8M 848	106	S·D	S8M 1816	227	S·D
	S8M 856	107	S·D	S8M 1832	229	S·D
	S8M 880	110	S·D	S8M 1880	235	S·D
	S8M 896	112	S·D	S8M 1912	239	S·D
	S8M 912	114	S·D	S8M 1960	245	S·D
	S8M 920	115	S·D	S8M 2000	250	S·D
	S8M 928	116	S·D	S8M 2040	255	S·D
	S8M 944	118	S·D	S8M 2048	256	S·D
	S8M 952	119	S·D	S8M 2064	258	S·D
	S8M 960	120	S·D	S8M 2104	263	S·D
	S8M 976	122	S·D	S8M 2120	265	S
	S8M 984	123	S·D	S8M 2160	270	S·D
	S8M 1000	125	S·D	S8M 2240	280	S·D
	S8M 1024	128	S·D	S8M 2272	284	S·D
	S8M 1040	130	S·D	S8M 2304	288	S·D
	S8M 1056	132	S·D	S8M 2376	297	S
	S8M 1080	135	S·D	S8M 2400	300	S·D
	S8M 1096	137	S	S8M 2496	312	S·D
	S8M 1120	140	S·D	S8M 2600	325	S·D
	S8M 1128	141	S·D	S8M 2800	350	S·D
	S8M 1136	142	S·D	S8M 2920	365	S·D
	S8M 1152	144	S·D	S8M 2944	368	S·D
	S8M 1160	145	S·D	S8M 3048	381	S·D
	S8M 1184	148	S	S8M 3200	400	S·D
	S8M 1200	150	S·D	S8M 3248	406	S·D
	S8M 1216	152	S·D	S8M 3272	409	S·D
	S8M 1224	153	S·D	S8M 3440	430	S·D
	S8M 1248	156	S·D	S8M 3680	460	S·D
	S8M 1256	157	S·D	S8M 3720	465	S·D
	S8M 1280	160	S·D	S8M 3904	488	S·D
	S8M 1296	162	S	S8M 3928	491	S·D
	S8M 1304	163	S·D	S8M 4400	550	S·D

● S=Single-sided D=Double timing belt

● Some sizes may not be in stock.

Please contact us for the stock status before placing an order.

● G : RubberTiming Belt

SUPER TORQUE G

Standard Belt Sizes

Belt Type	S14M					
Tooth Pitch	14.0(mm)					
Code(width)	400(40mm)		600(60mm)	800(80mm)	1000(100mm)	1200(120mm)
Size	Nominal length	Number of teeth	Manufacturable Size (G Type)	Nominal length	Number of teeth	Manufacturable Size (G Type)
		S14M 1008	72	S	S14M 2100	150
	S14M 1120	80	S	S14M 2198	157	S • D
	S14M 1190	85	S	S14M 2240	160	S • D
	S14M 1246	89	S	S14M 2310	165	S • D
	S14M 1288	92	S	S14M 2380	170	S • D
	S14M 1400	100	S • D	S14M 2450	175	S • D
	S14M 1470	105	S • D	S14M 2506	179	S • D
	S14M 1540	110	S • D	S14M 2590	185	S • D
	S14M 1610	115	S • D	S14M 2660	190	S • D
	S14M 1652	118	S • D	S14M 2800	200	S • D
	S14M 1708	122	S • D	S14M 2940	210	S • D
	S14M 1736	124	S • D	S14M 3150	225	S • D
	S14M 1750	125	S • D	S14M 3360	240	S • D
	S14M 1778	127	S • D	S14M 3500	250	S • D
	S14M 1806	129	S • D	S14M 3556	254	S • D
	S14M 1890	135	S • D	S14M 3850	275	S • D
	S14M 1932	138	S • D	S14M 4004	286	S • D
	S14M 1960	140	S • D	S14M 4508	322	S • D
	S14M 2002	143	S • D	S14M 5012	358	S • D

● S=Single-sided D=Double timing belt

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