

DS8M-pitch Dual Sided timing belts have an 8mm curvilinear tooth pitch. They are used in medium drives.  
 DS14M-pitch Dual Sided timing belts have a 14mm curvilinear tooth pitch. They are used in heavy drives.

The Super High Torque DS8M and DS14M tooth profile is designed to engage the pulley better than a traditional D8M or D14M high torque profile. This distributes belt force more evenly across the tooth. The result is improved horsepower capacity, lower tooth shear, quieter running, and longer life. DS8M and DS14M-pitch timing belts are made in a thermoset rubber reinforced with fiberglass.

When considering an DS8M or DS14M pitch in a new drive system, you might also consider a regular D8M or D14M high torque dual sided pitch. Also consider an American trapezoidal DL and DH pitch, or a metric trapezoidal DT10 pitch.

<b>Style</b>	<b>Teeth</b>	<b>Length</b>	<b>Style</b>	<b>Teeth</b>	<b>Length</b>
600-DS8M	75	600	1312-DS8M	164	1312
632-DS8M	79	632	1400-DS8M	175	1400
640-DS8M	80	640	1408-DS8M	176	1408
656-DS8M	82	656	1440-DS8M	180	1440
688-DS8M	86	688	1480-DS8M	185	1480
696-DS8M	87	696	1600-DS8M	200	1600
712-DS8M	89	712	1760-DS8M	220	1760
720-DS8M	90	720	1776-DS8M	222	1776
728-DS8M	91	728	1800-DS8M	225	1800
736-DS8M	92	736	1816-DS8M	227	1816
760-DS8M	95	760	1008-DS14M	72	1008
768-DS8M	96	768	1120-DS14M	80	1120
784-DS8M	98	784	1190-DS14M	85	1190
792-DS8M	99	792	1246-DS14M	89	1246
800-DS8M	100	800	1400-DS14M	100	1400
824-DS8M	103	824	1540-DS14M	110	1540
848-DS8M	106	848	1610-DS14M	115	1610
864-DS8M	108	864	1806-DS14M	129	1806
880-DS8M	110	880	1890-DS14M	135	1890
912-DS8M	114	912	2002-DS14M	143	2002
920-DS8M	115	920	2100-DS14M	150	2100
944-DS8M	118	944	2240-DS14M	160	2240
960-DS8M	120	960	2310-DS14M	165	2310
992-DS8M	124	992	2380-DS14M	170	2380
1000-DS8M	125	1000	2450-DS14M	175	2450
1056-DS8M	132	1056	2506-DS14M	179	2506
1064-DS8M	133	1064	2590-DS14M	185	2590
1120-DS8M	140	1120	2660-DS14M	190	2660
1136-DS8M	142	1136	2800-DS14M	200	2800
1160-DS8M	145	1160	3150-DS14M	225	3150
1168-DS8M	146	1168	3500-DS14M	250	3500
1176-DS8M	147	1176	3556-DS14M	254	3556
1184-DS8M	148	1184	3850-DS14M	275	3850
1200-DS8M	150	1200	4004-DS14M	286	4004
1216-DS8M	152	1216	4508-DS14M	322	4508
1240-DS8M	155	1240			
1256-DS8M	157	1256			
1264-DS8M	158	1264			
1280-DS8M	160	1280			
1304-DS8M	163	1304			