

D3M-pitch Dual Sided timing belts have a 3mm curvilinear tooth pitch. These belts are predominately found in business machines, small appliances and the like, where small gears need to be driven within a compact space.

D5M-pitch Dual Sided timing belts have a 5mm curvilinear tooth pitch. They are used in small to medium drives.

We make our D3M and D5M-pitch timing belts in a thermoset rubber reinforced with fiberglass.

When considering an D3M or D5M pitch in a new drive system, you might also consider an DS3M or DS5M super high torque dual sided pitch. Also consider an American trapezoidal DXL pitch or a metric trapezoidal DT5 pitch.

<b>Style</b>	<b>Teeth Length</b>		<b>Style</b>	<b>Teeth Length</b>	
420-D3M	140	420	565-D5M	113	565
447-D3M	149	447	600-D5M	120	600
474-D3M	158	474	615-D5M	123	615
480-D3M	160	480	620-D5M	124	620
489-D3M	163	489	630-D5M	126	630
495-D3M	165	495	635-D5M	127	635
501-D3M	167	501	665-D5M	133	665
513-D3M	171	513	670-D5M	134	670
522-D3M	174	522	700-D5M	140	700
525-D3M	175	525	710-D5M	142	710
537-D3M	179	537	740-D5M	148	740
564-D3M	188	564	755-D5M	151	755
570-D3M	190	570	800-D5M	160	800
606-D3M	202	606	835-D5M	167	835
612-D3M	204	612	850-D5M	170	850
633-D3M	211	633	890-D5M	178	890
669-D3M	223	669	900-D5M	180	900
708-D3M	236	708	925-D5M	185	925
711-D3M	237	711	1000-D5M	200	1000
753-D3M	251	753	1050-D5M	210	1050
843-D3M	281	843	1125-D5M	225	1125
882-D3M	294	882	1195-D5M	239	1195
945-D3M	315	945	1200-D5M	240	1200
960-D3M	320	960	1270-D5M	254	1270
1041-D3M	347	1041	1420-D5M	284	1420
1068-D3M	356	1068	1500-D5M	300	1500
1071-D3M	357	1071	1595-D5M	319	1595
1125-D3M	375	1125	1690-D5M	338	1690
1176-D3M	392	1176	1800-D5M	360	1800
1569-D3M	523	1569	2525-D5M	505	2525

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