

D8M-pitch Dual Sided timing belts have an 8mm curvilinear tooth pitch. They are used in medium drives.
 D14M-pitch Dual Sided timing belts have a 14mm curvilinear tooth pitch. They are used in heavy drives.

We make our D8M and D14M-pitch timing belts in a thermoset rubber reinforced with fiberglass.

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

Style	Teeth	Length	Style	Teeth	Length
480-D8M	60	480	966-D14M	69	966
536-D8M	67	536	1190-D14M	85	1190
560-D8M	70	560	1400-D14M	100	1400
600-D8M	75	600	1610-D14M	115	1610
624-D8M	78	624	1778-D14M	127	1778
632-D8M	79	632	1890-D14M	135	1890
640-D8M	80	640	2100-D14M	150	2100
656-D8M	82	656	2310-D14M	165	2310
720-D8M	90	720	2450-D14M	175	2450
776-D8M	97	776	2590-D14M	185	2590
784-D8M	98	784	2800-D14M	200	2800
800-D8M	100	800	3150-D14M	225	3150
840-D8M	105	840	3360-D14M	240	3360
880-D8M	110	880	3500-D14M	250	3500
912-D8M	114	912	3850-D14M	275	3850
920-D8M	115	920	4326-D14M	309	4326
960-D8M	120	960	4578-D14M	327	4578
1040-D8M	130	1040	4956-D14M	354	4956
1120-D8M	140	1120	5320-D14M	380	5320
1152-D8M	144	1152			
1184-D8M	148	1184			
1200-D8M	150	1200			
1224-D8M	153	1224			
1280-D8M	160	1280			
1304-D8M	163	1304			
1328-D8M	166	1328			
1360-D8M	170	1360			
1424-D8M	178	1424			
1440-D8M	180	1440			
1600-D8M	200	1600			
1760-D8M	220	1760			
1800-D8M	225	1800			
2000-D8M	250	2000			
2400-D8M	300	2400			
2600-D8M	325	2600			
2800-D8M	350	2800			
3048-D8M	381	3048			
3280-D8M	410	3280			
3600-D8M	450	3600			
4400-D8M	550	4400			

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 New England Belting Company LLC
 30 Holmes Road
 Newington, CT 06111

Tel: 800-235-8126
Info@newenglandbelting.com