



DUAL SYNCHRONOUS BELTS



DUAL HI-PERFORMANCE PD™

Part No: D1040 8M20

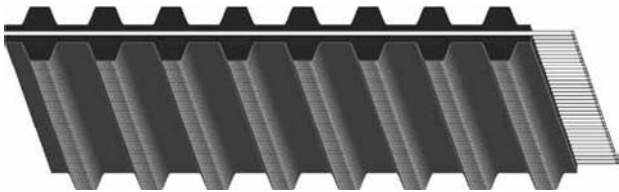
D	Dual Sided
1040	1040 mm Pitch Length
8M	8 mm Pitch – Round Tooth Profile
20	20 mm Wide

APPLICATIONS

For precision drives where synchronized reverse rotation drive shafts are encountered and compactness is desired.

KEY FEATURES & BENEFITS

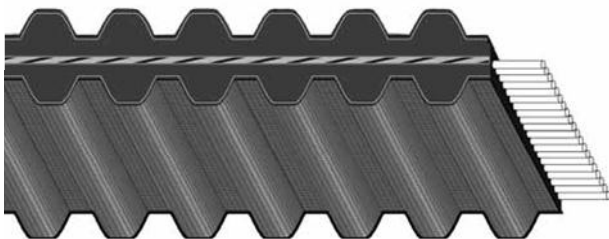
- Dual-sided teeth versatility in 8M, 14M, XL, L and H profiles.
- High-grade compounding.
- Fiberglass tension cords for excellent resistance to shrinkage/elongation.
- More compact drive designs.
- Oil, heat, ozone and abrasion resistant.



DUAL POSITIVE DRIVE

Part No: D225 L050

D	Dual Sided
225	22.5" Pitch Length
L	L Pitch – Trapezoidal Tooth Profile
050	.50" Wide



DUAL SUPER TORQUE POSITIVE DRIVE

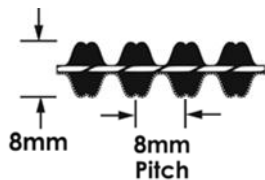
Part No: D S8M 600 50

D	Dual Sided
600	600 mm Pitch Length
S	Super Torque Positive Drive Belt
8M	8 mm Pitch
50	50 mm Width

Available on request in profiles D S8M and D S14M.
Please contact Veyance Technologies Europe PTP marketing.

DUAL HI-PERFORMANCE *Pd*TM

D 8 M



Belt reference	Pitch length Lp (mm)	Number of teeth	Belt reference	Pitch length Lp (mm)	Number of teeth
D 8M 480	480	60	D 8M 1440	1440	180
D 8M 560	560	70	D 8M 1600	1600	200
D 8M 600	600	75	D 8M 1760	1760	220
D 8M 640	640	80	D 8M 1800	1800	225
D 8M 720	720	90	D 8M 2000	2000	250
D 8M 800	800	100	D 8M 2400	2400	300
D 8M 880	880	110	D 8M 2600	2600	325
D 8M 960	960	120	D 8M 2800	2800	350
D 8M 1040	1040	130	D 8M 3048	3048	381
D 8M 1120	1120	140	D 8M 3280	3280	410
D 8M 1200	1200	150	D 8M 3600	3600	450
D 8M 1280	1280	160	D 8M 4400	4400	550

Cut belts widths: 20 mm

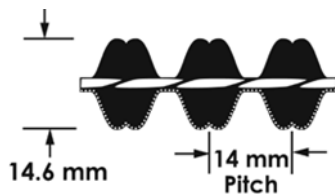
30 mm

50 mm

85 mm

Sleeve: 152 mm

D 14 M



Belt reference	Pitch length Lp (mm)	Number of teeth	Belt reference	Pitch length Lp (mm)	Number of teeth
D 14M 966	966	69	D 14M 3150	3150	225
D 14M 1092	1092	78	D 14M 3360	3360	240
D 14M 1190	1190	85	D 14M 3500	3500	250
D 14M 1400	1400	100	D 14M 3850	3850	275
D 14M 1610	1610	115	D 14M 4326	4326	309
D 14M 1778	1778	127	D 14M 4578	4578	327
D 14M 1890	1890	135	D 14M 4956	4956	354
D 14M 2100	2100	150	D 14M 5320	5320	380
D 14M 2310	2310	165	D 14M 5740	5740	410
D 14M 2450	2450	175	D 14M 6160	6160	440
D 14M 2590	2590	185	D 14M 6860	6860	490
D 14M 2800	2800	200			

Cut belts widths: 30 mm

40 mm

85 mm

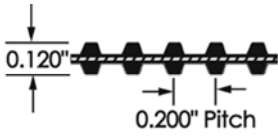
115 mm

Sleeve: 152 mm

SYNCHRONOUS



DUAL POSITIVE DRIVE



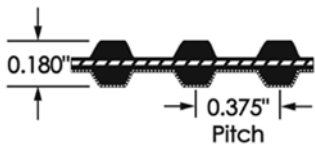
D XL

1/5-inch pitch

For business machines, instruments, sound equipment, etc.

Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth	Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth
D XL 60	6,0	152,40	30	D XL 220	22,0	558,80	110
D XL 70	7,0	177,80	35	D XL 230	23,0	584,20	115
D XL 80	8,0	203,20	40	D XL 240	24,0	609,60	120
D XL 90	9,0	228,60	45	D XL 250	25,0	635,00	125
D XL 100	10,0	254,00	50	D XL 260	26,0	660,40	130
D XL 110	11,0	279,40	55	D XL 280	28,0	711,20	140
D XL 120	12,0	304,80	60	D XL 290	29,0	736,60	145
D XL 130	13,0	330,20	65	D XL 300	30,0	762,00	150
D XL 140	14,0	355,60	70	D XL 310	31,0	787,40	155
D XL 150	15,0	381,00	75	D XL 330	33,0	838,20	165
D XL 160	16,0	406,40	80	D XL 362	36,2	919,50	181
D XL 170	17,0	431,80	85	D XL 392	39,2	995,70	196
D XL 180	18,0	457,20	90	D XL 450	45,0	1143,00	225
D XL 190	19,0	482,60	95	D XL 492	49,2	1249,70	246
D XL 200	20,0	508,00	100	D XL 690	69,0	1752,60	345
D XL 210	21,0	533,40	105	D XL 900	90,0	2286,10	450

Width: 1/4 inch = 025, 3/8 inch = 037; Sleeve: 152 mm



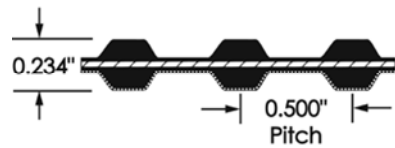
D L

3/8-inch pitch

For fraction power-rated motor applications such as in-home appliances, small tools, pumps, etc.

Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth	Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth
D L 124	12,4	314,90	33	D L 345	34,5	876,30	92
D L 150	15,0	381,00	40	D L 367	36,7	933,45	98
D L 187	18,7	475,90	50	D L 390	39,0	990,60	104
D L 210	21,0	533,40	56	D L 420	42,0	1066,80	112
D L 225	22,5	571,50	60	D L 450	45,0	1143,00	120
D L 240	24,0	609,60	64	D L 480	48,0	1219,20	128
D L 255	25,5	647,70	68	D L 510	51,0	1295,40	136
D L 270	27,7	685,80	72	D L 540	54,0	1371,60	144
D L 285	28,5	723,90	76	D L 600	60,0	1524,00	160
D L 300	30,0	762,00	80	D L 660	66,0	1676,40	176
D L 322	32,2	819,15	86				

Width: 1/2 inch = 050, 3/4 inch = 075, 1 inch = 100
Sleeve: 152 mm



D H (Heavy)

1/2-inch pitch

For machine tools, pumps, fans, presses, motor generator sets, etc.

Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth	Belt reference	Pitch length Lp (inches)	Pitch length Lp (mm)	Number of teeth
D H 240	24,0	609,60	48	D H 600	60,0	1524,00	120
D H 270	27,0	685,80	54	D H 630	63,0	1600,20	126
D H 300	30,0	762,00	60	D H 660	66,0	1676,40	132
D H 330	33,0	838,20	66	D H 700	70,0	1778,00	140
D H 360	36,0	914,40	72	D H 750	75,0	1905,00	150
D H 390	39,0	990,60	78	D H 800	80,0	2032,00	160
D H 420	42,0	1066,80	84	D H 850	85,0	2159,00	170
D H 450	45,0	1143,00	90	D H 900	90,0	2286,00	180
D H 480	48,0	1219,20	96	D H 1000	100,0	2540,00	200
D H 510	51,0	1295,40	102	D H 1100	110,0	2794,00	220
D H 540	54,0	1371,60	108	D H 1250	125,0	3175,00	250
D H 560	56,0	1422,40	112	D H 1400	140,0	3556,00	280
D H 570	57,0	1447,80	114	D H 1700	170,0	4318,00	340

Width: 3/4 inch = 075, 1 inch = 100, 1 1/2 inch = 150, 2 inches = 200, 3 inches = 300
Sleeve: 152 mm