

DH-pitch Dual Sided timing belts have a 0.500" trapezoidal tooth pitch. They are used in medium to heavy drives.

We make our DH-pitch timing belts in a thermoset rubber reinforced with fiberglass.

When considering an DH Dual Sided pitch in a new drive system, you might also consider a metric trapezoidal DT-10 pitch made in polyurethane reinforced with steel. Also consider a metric curvilinear D14M high torque made in rubber reinforced with fiberglass.

Style	Teeth Length		Style	Teeth Length	
185DH	37	18.5	600DH	120	60
230DH	46	23	605DH	121	60.5
240DH	48	24	630DH	126	63
245DH	49	24.5	650DH	130	65
270DH	54	27	660DH	132	66
280DH	56	28	680DH	136	68
300DH	60	30	700DH	140	70
310DH	62	31	730DH	146	73
315DH	63	31.5	750DH	150	75
320DH	64	32	760DH	152	76
330DH	66	33	770DH	154	77
335DH	67	33.5	800DH	160	80
340DH	68	34	810DH	162	81
350DH	70	35	820DH	164	82
360DH	72	36	840DH	168	84
370DH	74	37	850DH	170	85
375DH	75	37.5	860DH	172	86
390DH	78	39	880DH	176	88
400DH	80	40	900DH	180	90
410DH	82	41	950DH	190	95
420DH	84	42	985DH	197	98.5
430DH	86	43	1000DH	200	100
450DH	90	45	1020DH	204	102
465DH	93	46.5	1050DH	210	105
480DH	96	48	1100DH	220	110
490DH	98	49	1140DH	228	114
510DH	102	51	1250DH	250	125
530DH	106	53	1350DH	270	135
540DH	108	54	1400DH	280	140
560DH	112	56	1700DH	340	170
570DH	114	57			
580DH	116	58			

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