

HTD Timing Pulley



"Why compete against your supplier when you can be our partner"

8M HTD Timing Pulley												
Size	Teeth	Type	Mat	Bush	Outside Dia.	Hub Dia.	K	W	L	d3	D1	Max. Bore
22-8M-20	22		GG	1008	54.65	60.0		28.0				25
22-8M-30	22		GG	1008	54.65	60.0		38.0				25
24-8M-20	24		GG	1108	59.75	66.0		28.0				28
24-8M-30	24		GG	1108	59.75	66.0		38.0				28
26-8M-20	26		GG	1108	64.84	71.0		28.0				28
26-8M-30	26		GG	1108	64.84	71.0		38.0				28
28-8M-20	28		GG	1108	70.08	75.0		28.0				28
28-8M-30	28		GG	1210	70.08	75.0		38.0				35
28-8M-50	28		GG	1210	70.08	75.0		60.0				35
30-8M-20	30		GG	1108	75.13	83.0		28.0				28
30-8M-30	30		GG	1615	75.13	83.0		38.0				42
30-8M-50	30		GG	1615	75.13	83.0		60.0				42
32-8M-20	32		GG	1610	80.16	87.0		28.0				42
32-8M-30	32		GG	1615	80.16	87.0		38.0				42
32-8M-50	32		GG	1615	80.16	87.0		60.0				42
34-8M-20	34		GG	1610	85.22	91.0		28.0				42
34-8M-30	34		GG	1610	85.22	91.0		28.0				42
34-8M-50	34		GG	1615	85.22	91.0		60.0				42
34-8M-85	34		GG	1615	85.22	91.0		95.0				42
36-8M-20	36		GG	1610	90.30	98.5		28.0				42
36-8M-30	36		GG	1615	90.30	98.5		38.0				42
36-8M-50	36		GG	1615	95.39	103.0		60.0				42
36-8M-85	36		GG	1615	90.35	98.5		95.0				42
38-8M-20	38		GG	1610	95.39	103.0		28.0				42
38-8M-30	38		GG	1615	95.39	103.0		38.0				42
38-8M-50	38		GG	1615	95.39	103.0		60.0				42
38-8M-85	38		GG	1615	95.39	103.0		95.0				42
40-8M-20	40		GG	1610	100.49	106.0		28.0				42
40-8M-30	40		GG	1615	100.49	106.0		38.0				42
40-8M-50	40		GG	2012	100.49	106.0		60.0				50
40-8M-85	40		GG	2012	100.49	106.0		95.0				50
44-8M-20	44		GG	2012	110.67	119.0		28.0				50
44-8M-30	44		GG	2012	110.67	119.0		38.0				50
44-8M-50	44		GG	2012	110.67	119.0		60.0				50
44-8M-85	44		GG	2012	110.67	119.0		95.9				50

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8M HTD Timing Pulley continued

Size	Teeth	Type	Mat	Bush	Outside Dia.	Hub Dia.	K	W	L	d3	D1	Max. Bore
48-8M-20	48		GG	2012	120.86	127.0		28.0		96		50
48-8M-30	48		GG	2012	120.86	127.0		38.0				50
48-8M-50	48		GG	2012	120.86	127.0		60.0				50
48-8M-85	48		GG	2517	120.86	127.0		95.0				60
56-8M-20	56		GG	2012	141.23	148.0		28.0		110		50
56-8M-30	56		GG	2012	141.23	148.0		38.0				50
56-8M-50	56		GG	2517	141.23	148.0		60.0				60
56-8M-85	56		GG	2517	120.86	127.0		95.0				60
64-8M-20	64		GG	2012	161.60	168.0		28.0		110		50
64-8M-30	64		GG	2517	161.60	168.0		38.0		125		60
64-8M-50	64		GG	2517	161.60	168.0		60.0				60
64-8M-85	64		GG	2517	161.60	168.0		95.0				60
72-8M-20	72		GG	2012	181.97	192.0		28.0		110		50
72-8M-30	72		GG	2517	181.97	192.0		38.0		125		60
72-8M-50	72		GG	2517	181.97	192.0		60.0		125		60
72-8M-85	72		GG	3020	181.97	192.0		95.0				75
80-8M-20	80		GG	2012	202.35			28.0		110		50
80-8M-30	80		GG	2517	202.35			38.0		125		60
80-8M-50	80		GG	3020	202.35			60.0				75
80-8M-85	80		GG	3020	202.35			95.0				75
90-8M-20	90		GG	2012	227.81			28.0		110		50
90-8M-30	90		GG	2517	227.81			38.0		125		60
90-8M-50	90		GG	3020	227.81			60.0		170		75
90-8M-85	90		GG	3020	227.81			95.0		170		75
112-8M-30	112		GG	2517	283.83			38.0		125		60
112-8M-50	112		GG	3020	283.83			60.0		170		75
112-8M-85	112		GG	3020	283.83			95.0		170		75
144-8M-30	144		GG	2517	365.32			38.0		125		60
144-8M-50	144		GG	3020	365.32			60.0		170		75
144-8M-85	144		GG	3525	365.32			95.0		190		90
168-8M-50	168		GG	3525	426.44			60.0		190		90
168-8M-85	168		GG	3525	426.44			95.0		190		90
192-8M-50	192		GG	3525	487.55			60.0		190		90
192-8M-85	192		GG	3525	487.55			95.0		190		90