



CINGHIE DENTATE HTD®

HTD® TIMING BELTS

CINGHIE DENTATE PER POTENZE PICCOLE E MEDIE

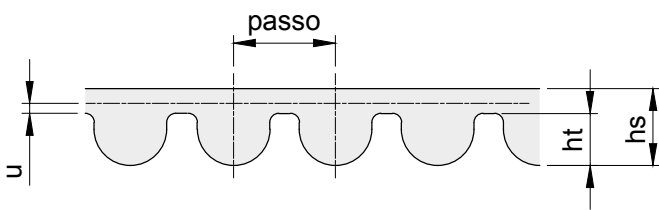
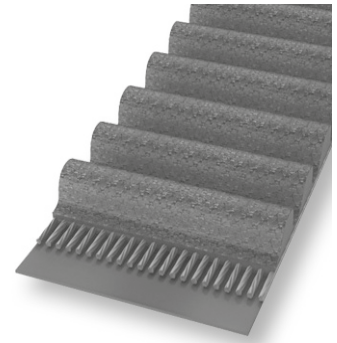
TIMING BELTS FOR LOWER AND MEDIUM POWER RANGE

Proprietà

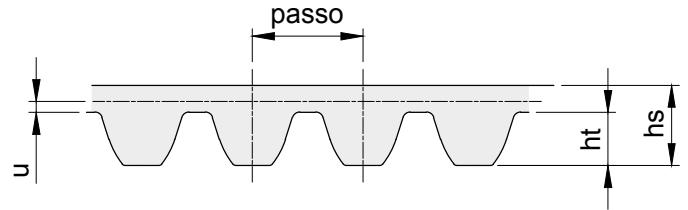
- › Resistenti a temperature comprese tra -20°C e +100°C in funzione dell'applicazione
- › Relativamente resistenti all'olio
- › Resistenti all'ozono
- › Utilizzabili in climi tropicali
- › Resistenti all'invecchiamento
- › Idonee per lavorare anche sulla parte esterna con galoppino
- › Non necessitano di manutenzione

Properties

- › Temperature range from -20 °C to +100 °C depending on application
- › Conditionally resistant to oil
- › Ozone-resistant
- › Suitable for tropical climates
- › Resistant to aging
- › Suitable for reverse flexing/reverse tensioning idlers
- › Maintenance-free



HTD



STD



DIMENSIONI CINGHIA

DIMENSIONS OF BELT

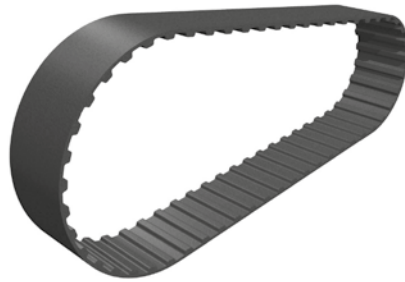
descrizione	passo mm	hs mm	ht mm	u mm
HTD 3M	3	2,40	1,20	0,380
HTD 5M	5	3,60	2,10	0,570
HTD 8M	8	5,60	3,40	0,686
HTD 14M	14	10,00	6,00	1,395
STD 8M	8	5,20	3,00	0,686



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HTD 8M
PASSO 8 mm



Materiale: Neoprene

descrizione	denti	sviluppo mm	codice HTD 8 larghezza 20 mm	codice HTD 8 larghezza 30 mm	codice HTD 8 larghezza 50 mm	codice HTD 8 larghezza 85 mm
288 8M	36	288	1420200288	1420300288	1420500288	1420850288
*304 8M	38	304	1420200304	1420300304	1420500304	1420850304
352 8M	44	352	1420200352	1420300352	1420500352	1420850352
376 8M	47	376	1420200376	1420300376	1420500376	1420850376
400 8M	50	400	1420200400	1420300400	1420500400	1420850400
416 8M	52	416	1420200416	1420300416	1420500416	1420850416
424 8M	53	424	1420200424	1420300424	1420500424	1420850424
472 8M	59	472	1420200472	1420300472	1420500472	1420850472
480 8M	60	480	1420200480	1420300480	1420500480	1420850480
512 8M	64	512	1420200512	1420300512	1420500512	1420850512
520 8M	65	520	1420200520	1420300520	1420500520	1420850520
536 8M	67	536	1420200536	1420300536	1420500536	1420850536
560 8M	70	560	1420200560	1420300560	1420500560	1420850560
576 8M	72	576	1420200576	1420300576	1420500576	1420850576
600 8M	75	600	1420200600	1420300600	1420500600	1420850600
624 8M	78	624	1420200624	1420300624	1420500624	1420850624
632 8M	79	632	1420200632	1420300632	1420500632	1420850632
640 8M	80	640	1420200640	1420300640	1420500640	1420850640
656 8M	82	656	1420200656	1420300656	1420500656	1420850656
688 8M	86	688	1420200688	1420300688	1420500688	1420850688
720 8M	90	720	1420200720	1420300720	1420500720	1420850720
760 8M	95	760	1420200760	1420300760	1420500760	1420850760
776 8M	97	776	1420200776	1420300776	1420500776	1420850776
784 8M	98	784	1420200784	1420300784	1420500784	1420850784
800 8M	100	800	1420200800	1420300800	1420500800	1420850800
880 8M	110	880	1420200880	1420300880	1420500880	1420850880
912 8M	114	912	1420200912	1420300912	1420500912	1420850912
920 8M	115	920	1420200920	1420300920	1420500920	1420850920
960 8M	120	960	1420200960	1420300960	1420500960	1420850960
1000 8M	125	1000	1420201000	1420301000	1420501000	1420851000
1016 8M	127	1016	1420201016	1420301016	1420501016	1420851016
1040 8M	130	1040	1420201040	1420301040	1420501040	1420851040
1064 8M	133	1064	1420201064	1420301064	1420501064	1420851064
1080 8M	135	1080	1420201080	1420301080	1420501080	1420851080
1120 8M	140	1120	1420201120	1420301120	1420501120	1420851120
1152 8M	144	1152	1420201152	1420301152	1420501152	1420851152
1160 8M	145	1160	1420201160	1420301160	1420501160	1420851160
1172 8M	147	1172	1420201172	1420301176	1420501176	1420851176
1200 8M	150	1200	1420201200	1420301200	1420501200	1420851200
1224 8M	153	1224	1420201224	1420301224	1420501224	1420851224
1256 8M	157	1256	1420201256	1420301256	1420501256	1420851256

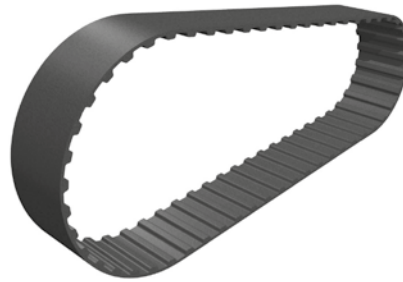
* Fornita su richiesta / Supplied on request



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Materiale: Neoprene

descrizione	denti	sviluppo mm	codice HTD 8 larghezza 20 mm	codice HTD 8 larghezza 30 mm	codice HTD 8 larghezza 50 mm	codice HTD 8 larghezza 85 mm
1280 8M	160	1280	1420201280	1420301280	1420501280	1420851280
1304 8M	163	1304	1420201304	1420301304	1420501304	1420851304
1328 8M	166	1328	1420201328	1420301328	1420501328	1420851328
1360 8M	170	1360	1420201360	1420301360	1420501360	1420851360
1392 8M	174	1392	1420201392	1420301392	1420501392	1420851392
1424 8M	178	1424	1420201424	1420301424	1420501424	1420851424
1440 8M	180	1440	1420201440	1420301440	1420501440	1420851440
1520 8M	190	1520	1420201520	1420301520	1420501520	1420851520
1552 8M	194	1552	1420201552	1420301552	1420501552	1420851552
1600 8M	200	1600	1420201600	1420301600	1420501600	1420851600
1696 8M	212	1696	1420201696	1420301696	1420501696	1420851696
1760 8M	220	1760	1420201760	1420301760	1420501760	1420851760
1800 8M	225	1800	1420201800	1420301800	1420501800	1420851800
2000 8M	250	2000	1420202000	1420302000	1420502000	1420852000
2240 8M	280	2240	1420202240	1420302240	1420502240	1420852240
2248 8M	281	2248	1420202248	1420302248	1420502248	1420852248
2400 8M	300	2400	1420202400	1420302400	1420502400	1420852400
2600 8M	325	2600	1420202600	1420302600	1420502600	1420852600
2800 8M	350	2800	1420202800	1420302800	1420502800	1420852800
3008 8M	376	3008	1420203008	1420303008	1420503008	1420853008
3048 8M	381	3048	1420203048	1420303048	1420503048	1420853048
3280 8M	410	3280	1420203280	1420303280	1420503280	1420853280
*3408 8M	426	3408	1420203408	1420303408	1420503408	1420853408
3600 8M	450	3600	1420203600	1420303600	1420503600	1420853600
3808 8M	476	3808	1420203808	1420303808	1420503808	1420853808
4400 8M	550	4400	1420204400	1420304400	1420504400	1420854400