
O GGE'OVKO KPI 'RQNDGNV'DI 'O GVTG'
Y KVI 'O GVCNNIE 'K UGTV



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Ο ΟΓΕΘΝΚΟ ΠΙ 'RQNDGNV'DI 'O GVTG"
Y K/J 'O GVCNNK'P UGT V



Τ ΕΘΕΝΤ Φ ΟΑΪU ΣΟΟŠVÁ
ΦΪU ŠQÜÒNP Φ Ε ΟΔΟΪÁΤ ÒÜÒÁ

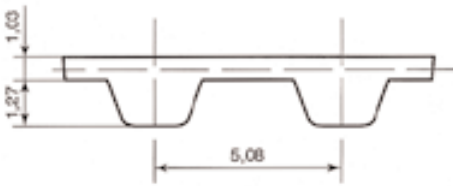
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ÓÒŠVÙÁ QPÁ ÒVÜÔÁÚQÔP

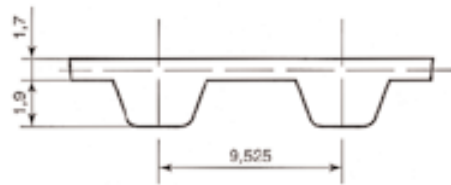
1/5" (XL)



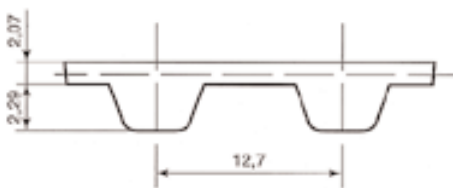
Úã&@	mm/inch	5,08 = 1/5"						
Ó oÁ ãc@	mm Inch-Cod.	6,4 025	7,9 031	9,5 037	12,7 050	19,1 075	25,4 100	50,8 200
T æã ~ { Á	ta)	N 200	250	330	450	720	985	2050
T æã ~ { Á	ata)	N 100	125	165	225	360	490	1025

Úã&@	mm/inch	9,525 = 3/8"					
Ó oÁ ãc@	mm Inch-Cod.	9,5 037	12,7 050	19,1 075	25,4 100	38,1 150	50,8 200
T æã ~ { Á	N	630	945	1490	2050	3150	4250
T æã ~ { Á	N	315	470	745	1025	1575	2125

3/8" (L)



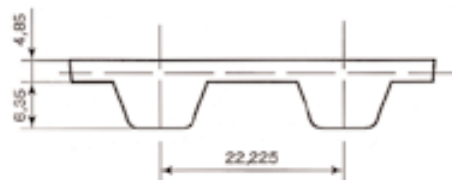
1/2" (H)



Úã&@	mm/inch	12,7 = 1/2"							
Ó oÁ ãc@	mm Inch-Cod.	12,7 050	19,1 075	25,4 100	38,1 150	50,8 200	76,2 300	101,6 400	
T æã ~ { Á	N	1160	1970	2560	3720	5230	7450	10470	
T æã ~ { Á	N	580	985	1280	1860	2615	3725	5235	

Úã&@	mm/inch	22,225 = 7/8"				
Ó oÁ ãc@	mm Inch-Cod.	25,4 100	38,1 150	50,8 200	76,2 300	101,6 400
T æã ~ { Á	N	3660	5610	8050	12200	16100
T æã ~ { Á	N	1830	2805	4025	6200	8050

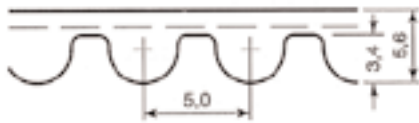
7/8" (XH)



O CZKO WO "Y QTMR I "NQCF U"HQT"O GGE0VKO R I "RQNO GVTKE"CP F "RQNDGNV"DGNVU"
 D["O GVTG

ÓŠVÚÁ QPÁVÖÁÜUŠÒ

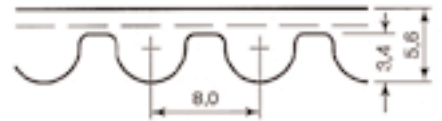
HYD 5M



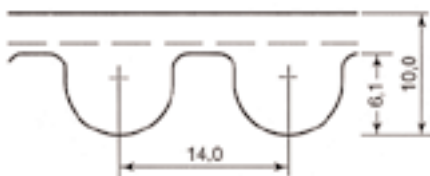
Úã&@	mm	5			
Ó\ cÁ ãc@	mm	10	15	25	50
T æã ~ { Áiã^Á	N	630	1180	2050	4255
T æã ~ { Áiã^Á	N	315	590	1025	2128

Úã&	mm	8						
Ó\ cÁ ãc@	mm	10	15	20	30	50	85	100
T æã ~ { Áiã^Á	N	1220	1950	2920	4390	8050	13900	16600
T æã ~ { Áiã^Á	N	610	975	1460	2195	4025	6950	8300

HTD 8M



HTD 14M



Úã&@	mm	14				
Ó\ cÁ ãc@	mm	25	40	55	85	100
T æã ~ { Áiã^Á	N	6020	9260	11570	20830	25000
T æã ~ { Áiã^Á	N	3010	4630	5780	10415	12500