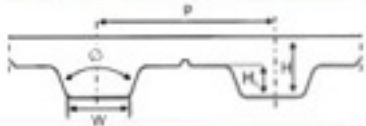
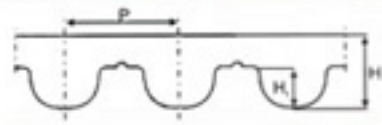


(todas las medidas en mm)

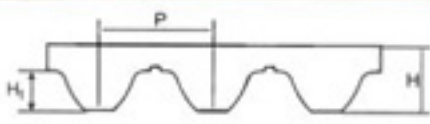
XL - L - H - XH

	Tipo	P	H	H _t	W	Ø
	XL	5.08	2.3	1.27	1.37	50°
	L	9.525	3.6	1.9	3.2	40°
	H	12.7	4.36	2.29	4.4	40°
	XH	22.225	11.2	6.35	7.94	40°

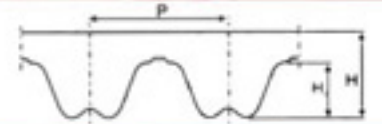
HTD5M - HTD8M - HTD14M

Tipo	P	H	H _t	
HTD 5M	5	3.7	2.2	
HTD 8M	8	5.6	3.6	
HTD 14M	14	10.0	6.43	
				

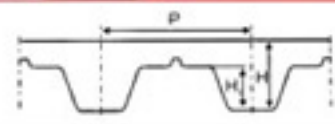
STS - S5M - S8M - S14M

	Tipo	P	H	H _t
	S5M	5	3.4	1.91
	S8M	8	5.1	3.05
	S14M	14	10.0	5.3
				

RPP5M - RPP8M - RPP14M (PAZ)

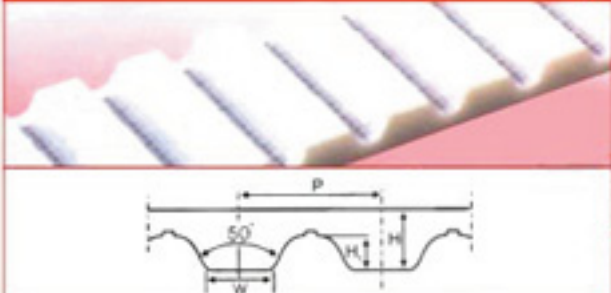
Tipo	P	H	H _t	
RPP 5M	5	3.8	2.0	
RPP 8M	8	5.4	3.2	
RPP 14M	14	10.0	6.0	
				

T5 - T10 - T20

	Tipo	P	H	H _t	W
	T5	5	2.2	1.2	1.8
	T10	10	4.5	2.5	3.8
	T20	20	8.0	5.0	6.5
					

(todas las medidas en mm)

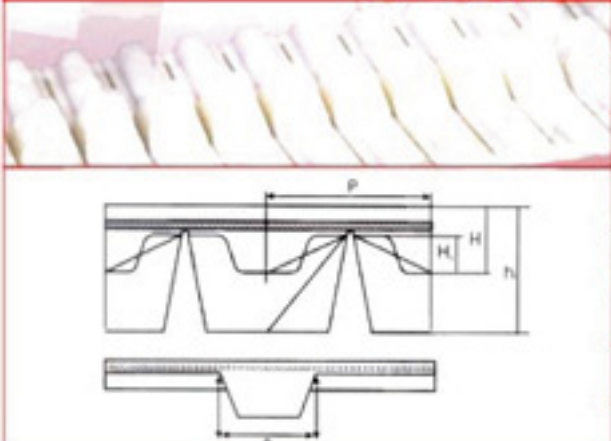
AT5 - AT10 - AT20

	Tipo	P	H	H _t	W
	AT5	5	2.7	1.2	2.5
	AT10	10	4.5	2.5	5.0
	AT20	20	8.0	5.0	10.0

P1 - P2 - P4

Tipo	H	
P1	1.0	
P2	2.0	
P4	4.0	

TG5 - TG10 - TG20 - ATG10 - ATG20 - HG

	Tipo	P	H	H _t	B	h
	TG5	5	2.2	1.2	6	4
	TG10K6	10	4.5	2.5	6	4
	TG10K13	10	4.5	2.5	13	6.5
	TG20	20	8.0	5.0	13	6.5
	ATG10	10.0	4.5	2.5	13	6.5
	ATG20	20	8.0	5.0	13	6.5
	HG K13	12.7	4.3	2.29	13	6.5

Ejemplos de orden

Correas sincrónicas 25 / AT10 / 2 500 / M / ACERO / PAZ
 Correas sincrónicas 25 / AT10 / 2 500 / V / ACERO / SUPERGRIP
 Sin fin sin empalmes 25 / AT10 / 2 500 / Afx / ACERO / PUR

Ancho (mm) _____
 Paso _____
 Desarrollo en longitud (mm) _____
 Correa abierta (M) _____
 Sin fin empalmada (V) _____
 Sin fin sin empalmes (Afx) _____
 Elemento de tensión _____
 Recubrimiento (Opcional) _____

Tolerancias de las correas abiertas: Ancho +/- 0.5 mm, altura +/- 0.2 mm, largo +/- 0.5 mm