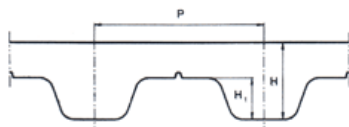


PU OPENING TIMING AND WELDED TYPE

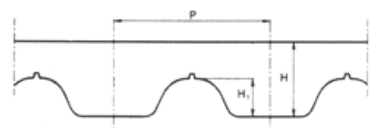
TT5-T5-T10-T20



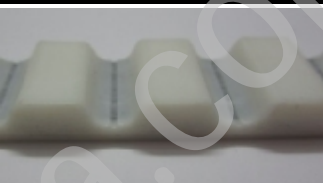
Model	P(mm)	H(mm)	Ht(mm)
TT5	5.0	2.9	1.2
T5	5.0	2.2	1.2
T10	10.0	4.5	2.5
T20	20.0	8.0	5.0



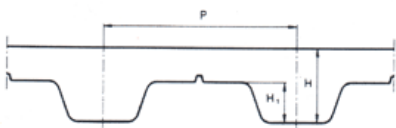
AT5-AT10-AT20



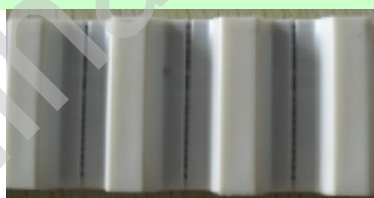
Model	P(mm)	H(mm)	Ht(mm)
AT5	5.0	2.7	1.2
AT10	10.0	4.8	2.5
AT15	15.0	6.5	4.0
AT20	20.0	8.0	4.9



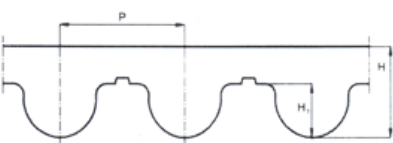
H-XH-L-XL



Model	P(mm)	H(mm)	Ht(mm)
XL	5.08	2.3	1.27
L	9.525	3.7	1.9
H	12.7	4.3	2.29
XH	22.25	11.2	6.35



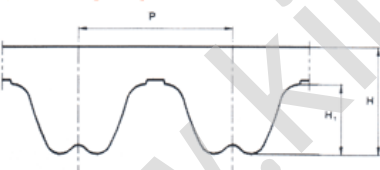
HTD3M-HTD5M-HTD8M-HTD14M



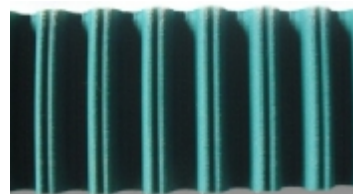
Model	P(mm)	H(mm)	Ht(mm)
HTD3M	3.0	2.2	1.1
HTD5M	5.0	3.7	2.2
HTD8M	8.0	5.8	3.4
HTD14M	14.0	10.0	6.4



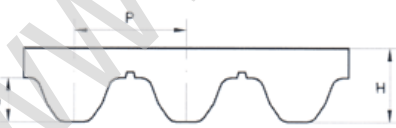
RPP5M-RPP8M-RPP14M



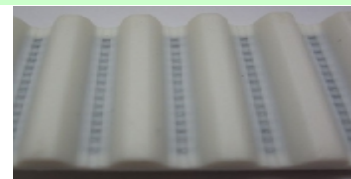
Model	P(mm)	H(mm)	Ht(mm)
RPP5M	5	3.8	2
RPP8M	8	5.4	3.2
RPP14M	14	10	6



STD5M-STD8M



Model	P(mm)	H(mm)	Ht(mm)
STD5M	5	3.4	1.91
STD8M	8	5.1	3.05
STD14M	14	10.2	5.3



P1-P2-P3-P4

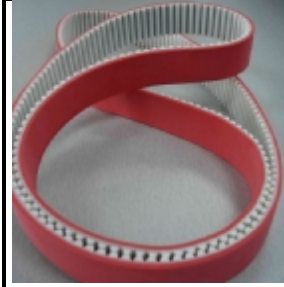


Model	H(mm)
P1	1.0
P2	2.0
P3	3.0
P4	4.0



SPECIAL COATING TIMING BELT

LINATEX BACKING



CLEATS ON BACKS



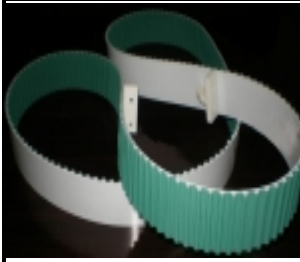
SPONGE BACKING



Rubber Conveyor Belt



PAZ ON TEETH



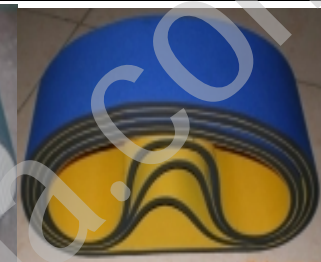
PAR ON BACKING



PVC BACKING



Label Machine Belt



SPECIAL TIMING BELT USE IN DIFFERENCE AREA

Fields Of Use: Packing Industry(pulling-off belting of packaging machine)

Advantages: Long life- span, good adhesion, excellent abrasion resistance, optional direction of rotation

Cover Material: Rubber,linatex, silicone,PU

Model: T5,T10,AT5,AT10,L,XL (PU & Rubber timing belt)

Grinding on tooth side: Optional



Model: 26-T10-3040

Construction: 84pcs cylinder backing

Material: PU truly endless timing belt

Field of Use: Carding machine



TT5 Timing belt for Circular Knitting Machine

Color: Blue, Green,White

Length: 2800mm~19800mm

Cord Material : Kavlar Cord, Steel Cord

Code Example: 10-TT5-8800



Cutting Machine Belt



Bottle Nipping Timing Belt



Grooved Feeder Belt


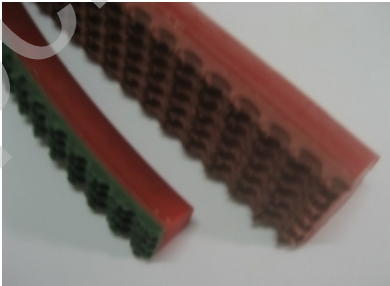
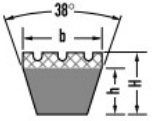


Cable Pulling Belt

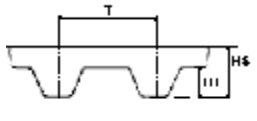
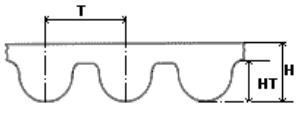
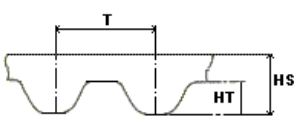


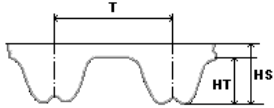
PU TRANSMISSION BELTS

 <p>Surface: Smooth Color: Red Durometer: 88A Application Temp: -35°C~+75°C</p>	Type	DIA.(m m)	Packing(m/r oll)	Min Pulley DIA(mm)	
	RR-2	2	400	20	
	RR-3	3	400	30	
 <p>Surface: Smooth Color: Orange Durometer: 85A Application Temp: -35°C~+70°C</p>	RR-4	4	200	40	
	RR-5	5	200	50	
	RR-6	6	100	60	
 <p>Surface: Rough Color: Green Durometer: 88A Application Temp: -35°C~+75°C</p>	RR-7	7	100	70	
	RR-8	8	100	80	
	RR-9	9	100	90	
	RR-10	10	50	100	
	RR-12	12	50	120	
	RR-15	15	50	150	
	RR-18	18	30	180	
	RO-2	2	400	19	
	RO-3	3	400	28	
	RO-4	4	200	38	
	RO-5	5	200	48	
	RO-6	6	200	57	
	RO-7	7	100	67	
	RO-8	8	100	76	
	RO-9	9	100	86	
	RO-10	10	50	95	
	RO-12	12	50	114	
	RO-15	15	30	142	

 <p>Durometer: 88A Color: Red, Beige, Transparent Application Temp: -35°C~+75°C</p>	Type	DIA.(m m)	Packing(m/r oll)	Min Pulley DIA(mm)	
	KT/10	10X6	100	65	
	KT/13	13X8	30	85	
	KT/17	17X11	30	120	
	KT/22	22X14	30	150	
	KT/32	32X20	30	210	
	TYPE	b	h	H	
	Z	10	6	9.5	
	A	13	8	11.5	
	B	17	11	14.5	
	C	22	14	17.5	

RUBBER TIMING BELT

MODEL	MXL	XL	L	H	XH	XXH	
T	2.032	5.08	9.525	12.7	22.23	31.75	
S	-	-	-	-	-	-	
HT	0.51	1.27	1.91	2.29	6.35	9.53	
HS	1.14	2.3	3.5	4.2	11.4	16.4	
HTD	3M	5M	8M	14M	20M		
T	3	5	8	14	20		
S	-	-	-	-	-		
HT	1.2	2.5	3.38	6.1	8.4		
HS	2.4	3.8	6	10	13.2		
STD	S3M	S4.5M	S5M	S8M	S14M		
T	3	4.5	5	8	14		
S	-	-	-	-	-		
HT	1.14	1.85	1.91	3.05	5.3		
HS	2.2	3.3	3.4	5.3	10.2		

RPT	3M	5M	8M	14M	
T	3	5	8	14	
S	-	-	-	-	
HT	1.15	1.94	3.2	6	
HS	2.1	3.5	5.2	10	

CLASSICAL V BELTS

Dimension	Z	A	B	C	D	E
A≈mm	10	13	17	22	32	40
H≈mm	6	8	11	14	20	25



DOUBLE SECTION V-BELTS

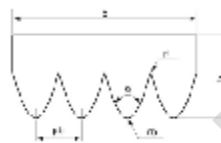
Dimension	AA	BB	CC	DD	22*22	25*22
A≈mm	13	17	22	32	22	25
H≈mm	10	13	17	25	22	22

Double V-Belt Dimensions



RIBBED BELTS

Dimension	PH	PJ	PK	PL	PM
PB≈mm	1.6	2.34	3.56	4.7	9.4
H≈mm	2.5	3.5	5.5	7	13



Pitch Length
Type
Ply Numbers