



BUREAU
VERITAS



CLASSICAL TIMING PULLEYS CATALOG



Industrial Product



C.N.INDUSTRIAL PRODUCT

(AN ISO : 9001-2015, 14001:2015 & 45001:2018)

Web Site : www.cnip.in

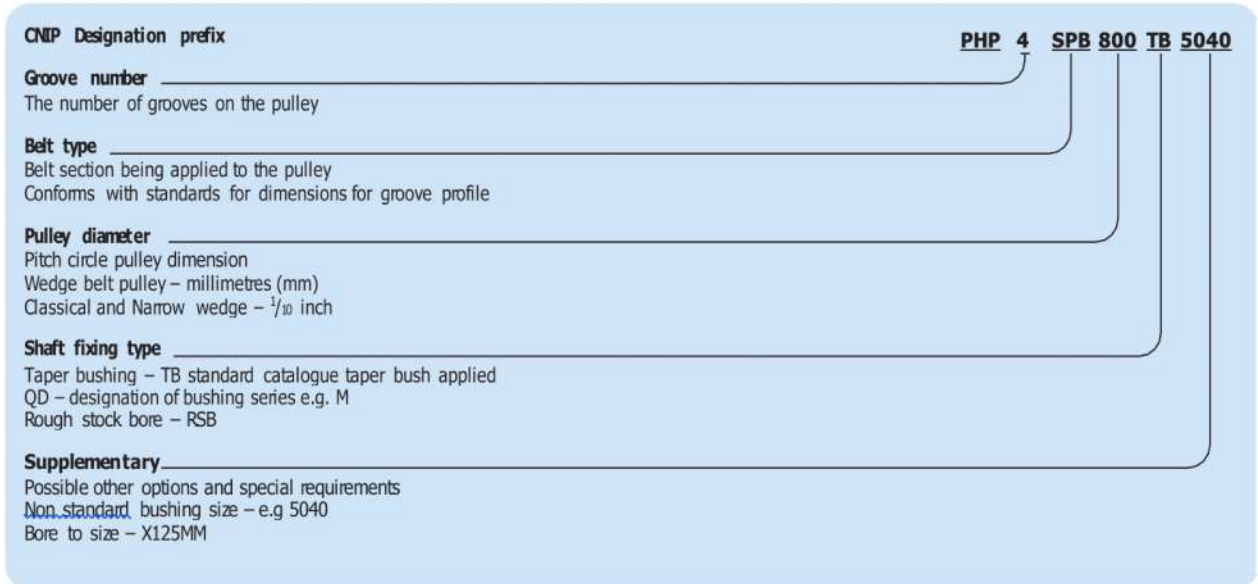
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CNIP Pulleys

CNIP pulley range nomenclature has a defined prefix of PHP. All pulleys are made to be applied to standardized belts. CNIP pulleys conform to conventional basic belt part number format – ISO, BS, or DIN.

Pulleys – V-belts

The pulley range designation from CNIP has the following is an example to indicate set up.



Pulleys (PHP Product Group)

Classical and trapezoidal inch pitch timing pulleys (MXL, XL, L, H, XH, XXH) are manufactured according to ISO 5294.

Metric pitch series timing pulleys (T/AT) are manufactured according to DIN 7721.

All SKF V-belt pulleys are manufactured to the standards ISO 4183, DIN 2211, ANSI Narrow V-belt pulley IP-22 and the ANSI Classical V-belt pulley IP-20. They are interchangeable with type SPA, SPB, SPC and SPZ. The pulleys are made from cast iron G3000 (GG) to American standard “SAEJ431AVG96”.

Following are the requirements of G3000:

- Tensile strength = 207Mpa
- Hardness = HB 187-241
- Chemical composition C 3,1-3,4 %, Si 1,9-2,3 %, Mn 0,6-0,9 %, S = 0,15 %, P = 0,15%

After being machined, pulleys are phosphated and treated with a rustproofoil.

All pulleys are statically balanced to G6.3 according to ISO 1940. After balanced the pulleys are suitable for the linear speed of not more than 35 m/s. Two Plane (Dynamic) balancing can be provided on request.

SKF can issue a certificate stating that all pulleys are dynamically balanced in case of any special customer request.

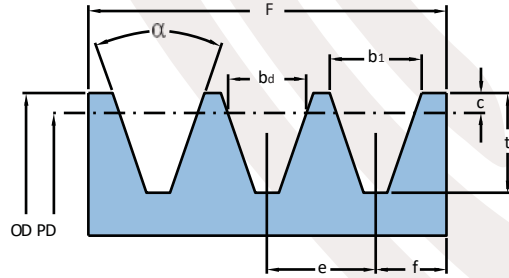


Standard pulley groove dimensions DIN2211/1 and BS3970

Classical V-belt pulleys | Narrow Wedge V-belt pulleys (DIN / BS / ISO) | Narrow wedge belt pulleys (RMA)

Nomenclature:

- α Pulley groove included angle (°)
- OD Outside diameter
- PD Effective (pitch) diameter
- b_d Effective width at pitch line b₁
- Groove top width
- c Distance from pitch to outside diameter (=OD - PD/2) e
- Transverse pitch of grooves (to centers)
- f Minimum recommended distance from edge of pulley to center of first groove
- t Total groove depth



Classical V-belt pulleys

Classical belt series	Pitch diameter range	Groove angle	Dimensions				
			α	b ₁	b ₂	t	c
	mm	°	mm				
13/A-17/B	85 - 170	34	15,55	15,88	19,05	4,45	12,70
	Over 170	38	15,88	15,88	19,05	4,45	12,70
22/C	178 - 203	34	22,33	19,81	25,40	5,08	17,48
	203 - 305	36	22,53	19,81	25,40	5,08	17,48
	Over 305	38	22,73	19,81	25,40	5,08	17,48
32/D	305 - 330	34	31,98	26,67	36,53	7,62	22,23
	330 - 432	36	32,28	26,67	36,53	7,62	22,23
	Over 432	38	32,59	26,67	36,53	7,62	22,23
40/E	457 - 610	36	38,79	33,02	44,45	10,16	31,24
	Over 610	38	39,17	33,02	44,45	10,16	31,24

Narrow Wedge V-belt pulleys (DN / BS / ISO)

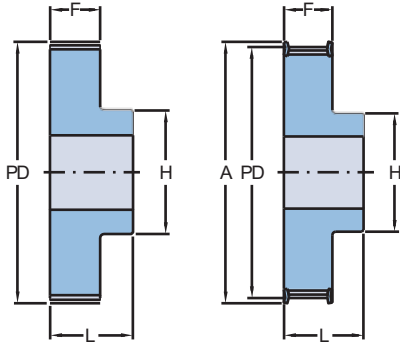
Classical belt series	Pitch diameter range	Groove angle	Dimensions					
			α	b ₁	b ₂	t(+0.6/-0.0)	c	e
	mm	°	mm					
SPZ	Up to & incl. 80	34	9,7	8,5	11,00	2,00	12,0 ± 0,3	8,0
	Over 80	38	9,7	8,5	11,00	2,00	12,0 ± 0,3	8,0
SPA	Up to & incl. 118	34	12,7	11,0	14,00	2,80	15,0 ± 0,3	10,0
	Over 118	38	12,7	11,0	14,00	2,80	15,0 ± 0,3	10,0
SPB	Up to & incl. 190	34	16,2	14,4	18,00	3,50	19,0 ± 0,4	12,5
	Over 190	38	16,2	14,4	18,00	3,50	19,0 ± 0,4	12,5
SPC	Up to & incl. 315	34	22,0	19,0	24,00	4,80	25,5 ± 0,5	17,0
	Over 315	38	22,0	19,0	24,00	4,80	25,5 ± 0,5	17,0

Narrow wedge belt pulleys (RMA)

RMA Belt series	Pitch diameter range	Groove angle	Dimensions					
			α	b ₁	b ₂	t	c	e
	mm	°	mm					
3V, 3VX	Up to & incl. 90	36	8,89	8,89	8,64	0,64	10,3 ± 0,4	8,74
	Over 90 - 150	38	8,89	8,89	8,64	0,64	10,3 ± 0,4	8,74
	Over 150 - 305	40	8,89	8,89	8,64	0,64	10,3 ± 0,4	8,74
5V, 5VX	Over 305	42	8,89	8,89	8,64	0,64	10,3 ± 0,4	8,74
	Over 140 - 255	38	15,24	12,70	14,98	1,27	17,5 ± 0,4	3,20
	Over 255 - 405	40	15,24	12,70	14,98	1,27	17,5 ± 0,4	3,20
8V, 8VX	Over 405	42	15,24	12,70	14,98	1,27	17,5 ± 0,4	3,20
	Over 315 - 405	38	25,40	25,40	25,15	2,54	28,6 ± 0,4	6,40
	Over 405 - 570	40	25,40	25,40	25,15	2,54	28,6 ± 0,4	6,40
	Over 570	42	25,40	25,40	25,15	2,54	28,6 ± 0,4	6,40

Classical timing pulleys

XL Pilot bore (RSB) | L Pilot bore (RSB)



Type 1

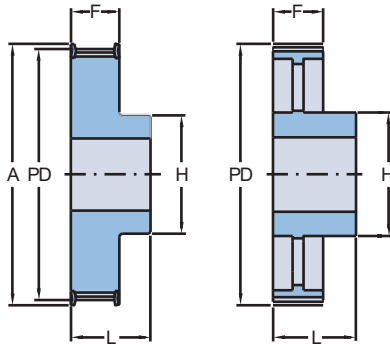
Type 1F

Section	Belt width	Pitch diameter r PD	Number of teeth	Pulley type	Dimensions							Mass	Designation		
					Outer diameter OD	A	B Min.	Max.	H	F	L				
		mm	-	-	mm							kg	-		
XL	6,4 and 9,5	16,17	10	1F	15,67	23	5	5	9,5	14,3	19,8	0,02	PHP 10XL037RSB		
		17,79	11	1F	17,29	23	5	5	9,5	14,3	19,8	0,02	PHP 11XL037RSB		
		19,40	12	1F	18,90	25	5	8	12,7	14,3	19,8	0,03	PHP 12XL037RSB		
		21,02	13	1F	20,52	25	6	8	12,7	14,3	19,8	0,03	PHP 13XL037RSB		
		22,64	14	1F	22,14	28	6	9	14,3	14,3	19,8	0,04	PHP 14XL037RSB		
		24,26	15	1F	23,76	28	6	11	15,9	14,3	19,8	0,04	PHP 15XL037RSB		
		25,87	16	1F	25,37	32	6	12	17,5	14,3	19,8	0,05	PHP 16XL037RSB		
		27,49	17	1F	26,99	36	6	13	20,0	14,3	19,8	0,05	PHP 17XL037RSB		
		29,11	18	1F	28,61	36	6	13	20,6	14,3	19,8	0,06	PHP 18XL037RSB		
		30,72	19	1F	30,22	36	6	13	20,6	14,3	19,8	0,07	PHP 19XL037RSB		
		32,34	20	1F	31,84	38	6	15	23,8	14,3	22,2	0,08	PHP 20XL037RSB		
		33,96	21	1F	33,46	38	6	15	23,8	14,3	22,2	0,09	PHP 21XL037RSB		
		35,57	22	1F	35,07	42	6	16	25,4	14,3	22,2	0,10	PHP 22XL037RSB		
		38,81	24	1F	38,31	44	6	18	27,0	14,3	22,2	0,12	PHP 24XL037RSB		
		42,04	26	1F	41,54	48	6	20	30,0	14,3	22,2	0,14	PHP 26XL037RSB		
		43,66	27	1F	43,16	48	6	20	30,0	14,3	22,2	0,15	PHP 27XL037RSB		
		45,28	28	1F	44,78	51	6	20	30,2	14,3	22,2	0,16	PHP 28XL037RSB		
		46,89	29	1F	46,39	51	6	20	30,2	14,3	22,2	0,17	PHP 29XL037RSB		
		48,51	30	1F	48,01	54	6	24	34,9	14,3	22,2	0,19	PHP 30XL037RSB		
		51,74	32	1	51,24	57	8	25	40,0	14,3	25,4	0,11	PHP 32XL037RSB		
		54,98	34	1	54,48	-	8	25	38,0	14,3	25,4	0,11	PHP 34XL037RSB		
		56,60	35	1	56,10	-	8	25	38,0	14,3	25,4	0,12	PHP 35XL037RSB		
		58,21	36	1	57,71	-	8	30	45,0	14,3	25,4	0,13	PHP 36XL037RSB		
		61,45	38	1	60,95	-	8	30	45,0	14,3	25,4	0,15	PHP 38XL037RSB		
		64,68	40	1	64,18	-	8	30	45,0	14,3	25,4	0,17	PHP 40XL037RSB		
		67,91	42	1	67,41	-	8	30	45,0	14,3	25,4	0,20	PHP 42XL037RSB		
		71,15	44	1	70,65	-	8	30	45,0	14,3	25,4	0,15	PHP 44XL037RSB		
		72,77	45	1	72,27	-	8	30	45,0	14,3	25,4	0,15	PHP 45XL037RSB		
		77,62	48	1	77,12	-	8	30	45,0	14,3	25,4	0,16	PHP 48XL037RSB		
		97,02	60	1	96,52	-	8	30	45,0	14,3	25,4	0,18	PHP 60XL037RSB		
		116,43	72	1	115,93	-	8	30	45,0	14,3	25,4	0,23	PHP 72XL037RSB		
		L	12,7	30,32	10	1F	29,56	36	6	14	22,0	19,0	26,0	0,11	PHP 10L050RSB
				33,35	11	1F	32,59	39	6	14	22,0	19,0	26,0	0,13	PHP 11L050RSB
				36,38	12	1F	35,62	42	6	20	28,0	19,0	30,0	0,19	PHP 12L050RSB
				39,41	13	1F	38,65	45	6	20	28,0	19,0	30,0	0,21	PHP 13L050RSB
				42,45	14	1F	41,69	48	8	20	28,0	19,0	30,0	0,23	PHP 14L050RSB
				45,48	15	1F	44,72	51	8	23	32,0	19,0	30,0	0,27	PHP 15L050RSB
				48,51	16	1F	47,75	54	8	24	36,0	19,0	32,0	0,34	PHP 16L050RSB
				51,54	17	1F	50,78	57	10	24	38,0	19,0	32,0	0,38	PHP 17L050RSB
				54,57	18	1F	53,81	60	10	27	40,0	19,0	32,0	0,41	PHP 18L050RSB
				57,61	19	1F	56,85	63	10	27	40,0	19,0	32,0	0,45	PHP 19L050RSB
				60,64	20	1F	59,88	66	10	30	46,0	19,0	32,0	0,50	PHP 20L050RSB
				63,67	21	1F	62,91	69	10	30	46,0	19,0	32,0	0,55	PHP 21L050RSB
				66,70	22	1F	65,94	72	10	33	50,0	19,0	32,0	0,62	PHP 22L050RSB
				69,73	23	1F	68,97	78	10	33	50,0	19,0	26,0	0,65	PHP 23L050RSB
				72,77	24	1F	72,01	78	12	33	50,0	19,0	26,0	0,68	PHP 24L050RSB
				75,80	25	1F	75,04	85	12	33	50,0	19,0	26,0	0,74	PHP 25L050RSB
				78,83	26	1F	78,07	85	12	33	50,0	19,0	26,0	0,82	PHP 26L050RSB
81,86	27			1F	81,10	91	12	33	50,0	19,0	26,0	0,85	PHP 27L050RSB		
84,89	28			1F	84,13	91	12	33	50,0	19,0	26,0	0,92	PHP 28L050RSB		
87,93	29			1F	87,17	91	12	33	50,0	19,0	26,0	1,00	PHP 29L050RSB		
90,96	30			1F	90,20	97	12	33	50,0	19,0	26,0	1,10	PHP 30L050RSB		
93,99	31			1F	93,23	103	12	33	50,0	19,0	26,0	1,14	PHP 31L050RSB		

All XL pulleys are made from aluminium with 2 set screws at 90°. Where keyway is required, reduce maximum bore by twice keyway depth.

Classical timing pulleys

L Pilot bore (RSB)



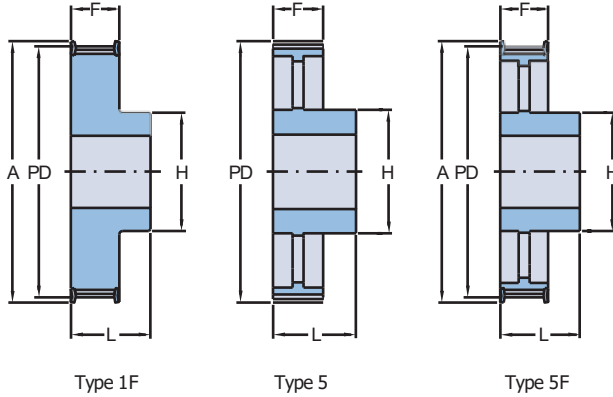
Type 1F

Type 5

Section	Belt width	Pitch diameter	Number of teeth	Pulley type	Dimensions						Mass	Designation	
					Outer diameter OD	A	B Min.	Max.	H	F			L
		PD			mm						kg		
L	12,7	97,02	32	1F	96,26	103	12	33	50,0	19,0	26,0	1,19	PHP 32L050RSB
		100,05	33	1F	99,29	106	12	33	50,0	19,0	26,0	1,25	PHP 33L050RSB
		103,08	34	1F	102,32	115	12	33	50,0	19,0	26,0	1,31	PHP 34L050RSB
		106,12	35	1F	105,36	115	12	33	50,0	19,0	26,0	1,37	PHP 35L050RSB
		109,15	36	1F	108,39	115	12	33	50,0	19,0	26,0	1,10	PHP 36L050RSB
		115,21	38	1F	114,45	127	12	33	50,0	19,0	26,0	1,22	PHP 38L050RSB
	121,28	40	1F	120,52	127	12	33	50,0	19,0	26,0	1,26	PHP 40L050RSB	
	127,34	42	1F	126,58	139	12	33	50,0	19,0	26,0	1,31	PHP 42L050RSB	
	133,40	44	1F	132,64	139	12	33	50,0	19,0	28,0	1,43	PHP 44L050RSB	
	136,44	45	1F	135,68	152	12	33	50,0	19,0	28,0	1,49	PHP 45L050RSB	
	145,53	48	1F	144,77	152	12	33	50,0	19,0	28,0	1,55	PHP 48L050RSB	
	151,60	50	5	150,84	-	12	33	50,0	19,0	28,0	1,66	PHP 50L050RSB	
	157,66	52	5	156,90	-	12	33	50,0	19,0	28,0	1,85	PHP 52L050RSB	
	169,79	56	5	169,03	-	12	33	50,0	19,0	28,0	1,97	PHP 56L050RSB	
	172,82	57	5	172,06	-	12	33	50,0	19,0	28,0	2,09	PHP 57L050RSB	
	191,91	60	5	191,15	-	15	45	50,0	19,0	42,0	2,30	PHP 60L050RSB	
	218,30	72	5	217,54	-	15	45	75,0	19,0	42,0	2,50	PHP 72L050RSB	
	230,43	76	5	229,67	-	15	45	75,0	19,0	42,0	2,70	PHP 76L050RSB	
	254,68	84	5	253,92	-	15	45	75,0	19,0	42,0	2,90	PHP 84L050RSB	
	283,03	95	5	282,27	-	15	45	75,0	19,0	42,0	3,10	PHP 95L050RSB	
291,06	96	5	290,30	-	15	45	75,0	19,0	42,0	3,30	PHP 96L050RSB		
L	19,1	30,32	10	1F	29,56	36	6	14	22,0	25,4	32,0	0,15	PHP 10L075RSB
		33,35	11	1F	32,59	39	6	14	22,0	25,4	32,0	0,20	PHP 11L075RSB
		36,38	12	1F	35,62	42	8	20	28,0	25,4	38,0	0,23	PHP 12L075RSB
		39,41	13	1F	38,65	45	8	20	28,0	25,4	38,0	0,26	PHP 13L075RSB
		42,45	14	1F	41,69	48	8	20	28,0	25,4	38,0	0,28	PHP 14L075RSB
		45,48	15	1F	44,72	51	8	23	32,0	25,4	38,0	0,36	PHP 15L075RSB
		48,51	16	1F	47,75	54	8	24	36,0	25,4	41,0	0,45	PHP 16L075RSB
		51,54	17	1F	50,78	57	10	24	38,0	25,4	41,0	0,50	PHP 17L075RSB
		54,57	18	1F	53,81	60	10	27	40,0	25,4	41,0	0,55	PHP 18L075RSB
		57,61	19	1F	56,85	63	10	27	40,0	25,4	41,0	0,60	PHP 19L075RSB
		60,64	20	1F	59,88	66	10	30	46,0	25,4	41,0	0,65	PHP 20L075RSB
		63,67	21	1F	62,91	69	10	30	46,0	25,4	41,0	0,70	PHP 21L075RSB
		66,70	22	1F	65,94	72	10	33	50,0	25,4	41,0	0,75	PHP 22L075RSB
		69,73	23	1F	68,97	78	10	33	50,0	25,4	32,0	0,81	PHP 23L075RSB
	72,77	24	1F	72,01	79	12	33	50,0	25,4	32,0	0,85	PHP 24L075RSB	
	75,80	25	1F	75,04	85	12	33	50,0	25,4	32,0	0,94	PHP 25L075RSB	
	78,83	26	1F	78,07	85	12	33	50,0	25,4	32,0	1,02	PHP 26L075RSB	
	81,86	27	1F	81,10	91	12	33	50,0	25,4	32,0	1,09	PHP 27L075RSB	
	84,89	28	1F	84,13	91	12	33	50,0	25,4	32,0	1,20	PHP 28L075RSB	
	87,93	29	1F	87,17	91	12	33	50,0	25,4	32,0	1,33	PHP 29L075RSB	
	90,96	30	1F	90,20	97	12	33	50,0	25,4	32,0	1,33	PHP 30L075RSB	
	93,99	31	1F	93,23	103	12	33	50,0	25,4	32,0	1,39	PHP 31L075RSB	
	97,02	32	1F	96,26	103	12	33	50,0	25,4	32,0	1,45	PHP 32L075RSB	
	100,05	33	1F	99,29	106	12	33	50,0	25,4	32,0	1,56	PHP 33L075RSB	
	103,08	34	1F	102,32	115	12	33	50,0	25,4	32,0	1,70	PHP 34L075RSB	
	106,12	35	1F	105,36	115	12	33	50,0	25,4	32,0	1,78	PHP 35L075RSB	
	109,15	36	1F	108,39	115	12	36	55,0	25,4	32,0	1,50	PHP 36L075RSB	
	115,21	38	1F	114,45	127	12	36	55,0	25,4	32,0	1,63	PHP 38L075RSB	
	121,28	40	1F	120,52	127	12	40	60,0	25,4	32,0	1,79	PHP 40L075RSB	
	127,34	42	1F	126,58	139	12	40	60,0	25,4	32,0	1,95	PHP 42L075RSB	
	133,40	44	1F	132,64	139	12	40	60,0	25,4	35,0	2,05	PHP 44L075RSB	
	136,44	45	1F	135,68	152	12	40	60,0	25,4	35,0	2,10	PHP 45L075RSB	

Classical timing pulleys

H Pilot bore (RSB)



Section	Belt width	Pitch diameter PD	Number of teeth	Pulley type	Dimensions						Mass	Designation		
					Outer diameter OD	A	B Min.	Max.	H	F			L	
		mm	-	-	mm						kg	-		
H	19,1	129,36	32	1F	127,99	135	15	54	80,0	27,0	40,0	2,20	PHP 32H075RSB	
		133,40	33	1F	132,03	142	15	54	80,0	27,0	40,0	2,25	PHP 33H075RSB	
		137,45	34	1F	136,08	142	15	54	80,0	27,0	40,0	2,30	PHP 34H075RSB	
		141,49	35	1F	140,12	151	15	54	80,0	27,0	40,0	2,35	PHP 35H075RSB	
		145,53	36	1F	144,16	151	20	54	80,0	27,0	40,0	2,40	PHP 36H075RSB	
		153,62	38	1F	152,25	158	20	54	80,0	27,0	40,0	2,60	PHP 38H075RSB	
	161,70	40	1F	160,33	168	20	54	80,0	27,0	40,0	2,80	PHP 40H075RSB		
	169,79	42	1F	168,42	184	20	54	80,0	27,0	40,0	2,90	PHP 42H075RSB		
	177,87	44	5F	176,50	184	20	48	80,0	27,0	40,0	2,70	PHP 44H075RSB		
	181,91	45	5F	180,54	192	20	54	90,0	27,0	45,0	2,85	PHP 45H075RSB		
	194,04	48	5F	192,67	200	20	54	90,0	27,0	45,0	3,00	PHP 48H075RSB		
	202,13	50	5	200,76	-	20	54	90,0	27,0	45,0	3,25	PHP 50H075RSB		
	H	19,1 and 25,4	56,60	14	1F	55,23	63	10	27	40,0	33,3	45,0	0,65	PHP 14H100RSB
			60,64	15	1F	59,27	67	10	30	46,0	33,3	45,0	0,75	PHP 15H100RSB
			64,67	16	1F	63,30	71	10	30	46,0	33,3	45,0	0,85	PHP 16H100RSB
			68,72	17	1F	67,35	75	10	30	46,0	33,3	45,0	0,97	PHP 17H100RSB
			72,77	18	1F	71,40	79	12	30	55,0	33,3	45,0	1,10	PHP 18H100RSB
			76,81	19	1F	75,44	83	12	36	60,0	33,3	45,0	1,20	PHP 19H100RSB
80,85			20	1F	79,48	87	12	41	62,0	33,3	45,0	1,40	PHP 20H100RSB	
84,89			21	1F	83,52	91	12	43	67,0	33,3	45,0	1,60	PHP 21H100RSB	
88,94			22	1F	87,57	95	12	45	70,0	33,3	45,0	1,70	PHP 22H100RSB	
92,98			23	1F	91,61	98	12	46	72,0	33,3	45,0	1,83	PHP 23H100RSB	
97,03			24	1F	95,66	103	12	47	75,0	33,3	45,0	1,95	PHP 24H100RSB	
101,06			25	1F	99,69	107	12	47	75,0	33,3	45,0	2,19	PHP 25H100RSB	
105,11			26	1F	103,74	111	15	54	80,0	33,3	45,0	2,43	PHP 26H100RSB	
109,15			27	1F	107,78	115	15	54	80,0	33,3	45,0	2,57	PHP 27H100RSB	
113,18			28	1F	111,81	119	15	54	80,0	33,3	45,0	2,70	PHP 28H100RSB	
117,23			29	1F	115,86	123	15	54	80,0	33,3	45,0	2,95	PHP 29H100RSB	
121,29			30	1F	119,92	127	15	54	80,0	33,3	45,0	3,20	PHP 30H100RSB	
125,32			31	1F	123,95	131	15	54	80,0	33,3	45,0	3,35	PHP 31H100RSB	
129,36		32	1F	127,99	135	20	54	80,0	33,3	45,0	3,50	PHP 32H100RSB		
133,40		33	1F	132,03	142	20	54	80,0	33,3	45,0	3,78	PHP 33H100RSB		
137,45		34	1F	136,08	142	20	54	80,0	33,3	45,0	4,05	PHP 34H100RSB		
141,49		35	1F	140,12	151	20	54	80,0	33,3	45,0	4,35	PHP 35H100RSB		
145,53		36	1F	144,16	151	20	54	80,0	33,3	45,0	4,65	PHP 36H100RSB		
153,62		38	1F	152,25	158	20	54	80,0	33,3	45,0	4,98	PHP 38H100RSB		
161,70		40	1F	160,33	168	20	54	80,0	33,3	45,0	5,30	PHP 40H100RSB		
169,79		42	1F	168,42	184	20	54	80,0	33,3	45,0	5,50	PHP 42H100RSB		
177,87		44	5F	176,50	184	20	48	80,0	33,3	50,0	4,00	PHP 44H100RSB		
181,91		45	5F	180,54	192	20	54	80,0	33,3	50,0	4,25	PHP 45H100RSB		
194,03		48	5F	192,66	200	20	54	90,0	33,3	50,0	4,50	PHP 48H100RSB		
202,13		50	5	200,76	-	20	54	90,0	33,3	50,0	4,94	PHP 50H100RSB		
210,21		52	5	208,84	-	20	54	90,0	33,3	50,0	5,38	PHP 52H100RSB		
230,42		57	5	229,05	-	20	54	90,0	33,3	50,0	5,82	PHP 57H100RSB		
234,47		58	5	233,10	-	20	54	90,0	33,3	50,0	5,82	PHP 58H100RSB		
242,55		60	5	241,18	-	20	70	120,0	33,3	50,0	6,25	PHP 60H100RSB		
282,98	70	5	281,61	-	20	70	120,0	33,3	55,0	7,55	PHP 70H100RSB			
291,06	72	5	289,69	-	20	70	120,0	33,3	55,0	8,85	PHP 72H100RSB			
307,23	76	5	305,86	-	20	70	120,0	33,3	55,0	9,43	PHP 76H100RSB			
339,57	84	5	338,20	-	20	70	120,0	33,3	55,0	10,00	PHP 84H100RSB			
388,08	96	5	386,71	-	24	70	120,0	33,3	60,0	10,48	PHP 96H100RSB			
485,10	120	5	483,73	-	24	70	120,0	33,3	60,0	13,10	PHP 120H100RSB			
630,63	156	5	629,26	-	24	70	130,0	33,3	60,0	17,20	PHP 156H100RSB			

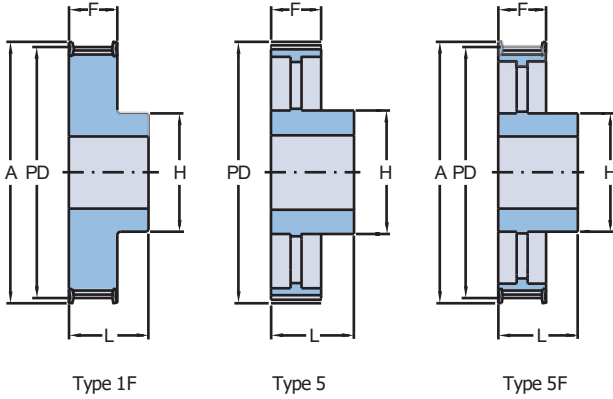
Classical timing pulleys

H Pilot bore (RSB)

Section	Belt width h	Pitch diameter PD	Number of teeth	Pulley type	Dimensions			H	F	L	Mass	Designation			
					Outer diameter OD	A	B								
	mm				mm		Min.	Max.			kg				
H	38,1	56,60	14	1F	55,23	63	12	27	40,0	46,0	58,0	0,82	PHP 14H150RSB		
		60,64	15	1F	59,27	67	12	30	46,0	46,0	58,0	0,96	PHP 15H150RSB		
		64,67	16	1F	63,30	71	12	30	46,0	46,0	58,0	1,10	PHP 16H150RSB		
		68,72	17	1F	67,35	75	12	30	46,0	46,0	58,0	1,30	PHP 17H150RSB		
		72,77	18	1F	71,40	79	12	30	55,0	46,0	58,0	1,50	PHP 18H150RSB		
		76,81	19	1F	75,44	83	12	36	60,0	46,0	58,0	1,70	PHP 19H150RSB		
		80,85	20	1F	79,48	87	12	41	62,0	46,0	58,0	1,80	PHP 20H150RSB		
		84,89	21	1F	83,52	91	12	43	67,0	46,0	58,0	2,20	PHP 21H150RSB		
		88,94	22	1F	87,57	95	12	45	70,0	46,0	58,0	2,30	PHP 22H150RSB		
		92,98	23	1F	91,61	98	12	46	72,0	46,0	58,0	2,45	PHP 23H150RSB		
		97,03	24	1F	95,66	103	12	47	75,0	46,0	58,0	2,60	PHP 24H150RSB		
		101,06	25	1F	99,69	107	12	47	75,0	46,0	58,0	2,90	PHP 25H150RSB		
		105,11	26	1F	103,74	111	15	54	80,0	46,0	58,0	3,20	PHP 26H150RSB		
		109,15	27	1F	107,78	115	15	54	80,0	46,0	58,0	3,30	PHP 27H150RSB		
		113,18	28	1F	111,81	119	15	54	80,0	46,0	58,0	3,39	PHP 28H150RSB		
		117,23	29	1F	115,86	123	15	54	80,0	46,0	58,0	3,75	PHP 29H150RSB		
		121,29	30	1F	119,92	127	15	54	80,0	46,0	58,0	4,10	PHP 30H150RSB		
		125,32	31	1F	123,95	131	15	54	80,0	46,0	58,0	4,43	PHP 31H150RSB		
		129,36	32	1F	127,99	135	20	54	80,0	46,0	58,0	4,77	PHP 32H150RSB		
		133,40	33	1F	132,03	142	20	54	80,0	46,0	58,0	5,08	PHP 33H150RSB		
		137,45	34	1F	136,08	142	20	54	80,0	46,0	58,0	5,40	PHP 34H150RSB		
		141,49	35	1F	140,12	151	20	54	80,0	46,0	58,0	5,71	PHP 35H150RSB		
		145,53	36	1F	144,16	151	20	54	80,0	46,0	58,0	6,02	PHP 36H150RSB		
		153,62	38	1F	152,25	158	20	54	80,0	46,0	58,0	6,76	PHP 38H150RSB		
		161,70	40	1F	160,33	168	20	54	80,0	46,0	58,0	7,50	PHP 40H150RSB		
		169,79	42	1F	168,42	184	20	54	80,0	46,0	58,0	8,00	PHP 42H150RSB		
		177,87	44	5F	176,50	184	20	48	80,0	46,0	58,0	5,00	PHP 44H150RSB		
		181,91	45	5F	180,54	192	20	48	80,0	46,0	58,0	5,05	PHP 45H150RSB		
		194,03	48	5F	192,66	200	20	54	90,0	46,0	65,0	5,10	PHP 48H150RSB		
		202,13	50	5	200,76	-	20	54	90,0	46,0	65,0	5,75	PHP 50H150RSB		
		210,21	52	5	208,84	-	20	54	90,0	46,0	65,0	6,40	PHP 52H150RSB		
		230,43	57	5	229,06	-	20	54	90,0	46,0	65,0	6,75	PHP 57H150RSB		
		234,47	58	5	233,10	-	20	54	90,0	46,0	65,0	7,05	PHP 58H150RSB		
		242,55	60	5	241,18	-	20	70	120,0	46,0	65,0	7,70	PHP 60H150RSB		
		282,98	70	5	281,61	-	20	70	120,0	46,0	65,0	8,20	PHP 70H150RSB		
		291,06	72	5	289,69	-	20	70	120,0	46,0	65,0	8,70	PHP 72H150RSB		
		307,23	76	5	305,86	-	20	70	120,0	46,0	65,0	9,67	PHP 76H150RSB		
		339,57	84	5	338,20	-	20	70	120,0	46,0	65,0	10,64	PHP 84H150RSB		
		388,08	96	5	386,71	-	24	70	120,0	46,0	65,0	13,40	PHP 96H150RSB		
		485,10	120	5	483,73	-	24	70	120,0	46,0	65,0	15,70	PHP 120H150RSB		
		630,63	156	5	629,26	-	24	70	130,0	46,0	65,0	19,10	PHP 156H150RSB		
		H	50,8	56,60	14	1F	55,23	63	12	27	40,0	59,5	70,0	1,25	PHP 14H200RSB
				60,64	15	1F	59,27	67	12	30	46,0	59,5	70,0	1,33	PHP 15H200RSB
				64,67	16	1F	63,30	71	12	30	46,0	59,5	70,0	1,40	PHP 16H200RSB
				68,72	17	1F	67,35	75	12	30	46,0	59,5	70,0	1,67	PHP 17H200RSB
				72,77	18	1F	71,40	79	12	30	55,0	59,5	70,0	1,94	PHP 18H200RSB
				76,81	19	1F	75,44	83	12	36	60,0	59,5	70,0	2,18	PHP 19H200RSB
				80,85	20	1F	79,48	87	12	41	62,0	59,5	70,0	2,43	PHP 20H200RSB
84,89	21			1F	83,52	91	12	43	67,0	59,5	70,0	2,60	PHP 21H200RSB		
88,94	22			1F	87,57	95	12	45	70,0	59,5	70,0	2,80	PHP 22H200RSB		
92,98	23			1F	91,61	98	12	46	72,0	59,5	70,0	2,89	PHP 23H200RSB		
97,03	24			1F	95,66	103	12	47	75,0	59,5	70,0	2,97	PHP 24H200RSB		
101,06	25			1F	99,69	107	12	47	75,0	59,5	70,0	2,89	PHP 25H200RSB		
105,11	26			1F	103,74	111	15	54	80,0	59,5	70,0	3,90	PHP 26H200RSB		
109,15	27			1F	107,78	115	15	54	80,0	59,5	70,0	3,44	PHP 27H200RSB		
113,18	28			1F	111,81	119	15	54	80,0	59,5	70,0	4,60	PHP 28H200RSB		
117,23	29			1F	115,86	123	15	54	80,0	59,5	70,0	4,80	PHP 29H200RSB		
121,29	30			1F	119,92	127	15	54	80,0	59,5	70,0	5,00	PHP 30H200RSB		
125,32	31			1F	123,95	131	15	54	80,0	59,5	70,0	5,47	PHP 31H200RSB		
129,36	32			1F	127,99	135	20	54	80,0	59,5	70,0	5,93	PHP 32H200RSB		
133,40	33			1F	132,03	142	20	54	80,0	59,5	70,0	6,33	PHP 33H200RSB		
137,45	34			1F	136,08	142	20	54	80,0	59,5	70,0	6,73	PHP 34H200RSB		
141,49	35			1F	140,12	151	20	54	80,0	59,5	70,0	7,13	PHP 35H200RSB		
145,53	36			1F	144,16	151	20	54	80,0	59,5	70,0	7,53	PHP 36H200RSB		
153,62	38			1F	152,25	158	20	54	80,0	59,5	70,0	8,32	PHP 38H200RSB		
161,70	40			1F	160,33	168	20	54	80,0	59,5	70,0	9,11	PHP 40H200RSB		
169,79	42			1F	168,42	184	20	54	80,0	59,5	70,0	9,70	PHP 42H200RSB		
177,87	44			5F	176,50	184	20	48	80,0	59,5	70,0	5,00	PHP 44H200RSB		
181,91	45			5F	180,54	192	20	48	80,0	59,5	70,0	5,37	PHP 45H200RSB		
194,03	48			5F	192,66	200	20	54	90,0	59,5	75,0	5,73	PHP 48H200RSB		
202,13	50			5	200,76	-	20	54	90,0	59,5	75,0	6,62	PHP 50H200RSB		
210,21	52			5	208,84	-	20	54	90,0	59,5	75,0	7,50	PHP 52H200RSB		
230,43	57			5	229,06	-	20	54	90,0	59,5	75,0	8,76	PHP 57H200RSB		

Classical timing pulleys

H Pilot bore (RSB) | XH Pilot bore (RSB)



Section	Belt width	Pitch diameter PD	Number of teeth	Pulley type	Dimensions						Mass	Designation		
					Outer diameter OD	A	B Min.	Max.	H	F			L	
		mm	-	-	mm						kg	-		
H	50,8	234,47	58	5	233,10	-	20	54	90,0	59,5	75,0	8,39	PHP 58H200RSB	
		242,55	60	5	241,18	-	20	70	120,0	59,5	75,0	9,27	PHP 60H200RSB	
		282,98	70	5	281,61	-	20	70	120,0	59,5	75,0	9,80	PHP 70H200RSB	
		291,06	72	5	289,69	-	20	70	120,0	59,5	75,0	10,32	PHP 72H200RSB	
		307,23	76	5	305,86	-	20	70	120,0	59,5	75,0	11,41	PHP 76H200RSB	
	339,57	84	5	338,20	-	20	70	120,0	59,5	75,0	12,50	PHP 84H200RSB		
	388,08	96	5	386,71	-	24	70	120,0	59,5	75,0	14,00	PHP 96H200RSB		
	485,10	120	5	483,73	-	24	70	120,0	59,5	75,0	18,10	PHP 120H200RSB		
	630,63	156	5	629,26	-	24	70	130,0	59,5	75,0	22,00	PHP 156H200RSB		
	H	76,2	56,60	14	1F	55,23	63	14	27	40,0	85,5	100,0	1,80	PHP 14H300RSB
			60,64	15	1F	59,27	67	14	30	46,0	85,5	100,0	1,90	PHP 15H300RSB
			64,67	16	1F	63,30	71	14	30	46,0	85,5	100,0	2,00	PHP 16H300RSB
			68,72	17	1F	67,35	75	14	30	46,0	85,5	100,0	2,24	PHP 17H300RSB
			72,77	18	1F	71,40	79	14	30	55,0	85,5	100,0	2,47	PHP 18H300RSB
			76,81	19	1F	75,44	83	14	36	60,0	85,5	100,0	2,90	PHP 19H300RSB
80,85			20	1F	79,48	87	15	41	62,0	85,5	100,0	3,20	PHP 20H300RSB	
84,89			21	1F	83,52	91	15	43	67,0	85,5	100,0	3,60	PHP 21H300RSB	
88,94			22	1F	87,57	95	15	45	70,0	85,5	100,0	4,00	PHP 22H300RSB	
92,98			23	1F	91,61	98	15	46	72,0	85,5	100,0	4,35	PHP 23H300RSB	
97,03			24	1F	95,66	103	15	47	75,0	85,5	100,0	4,70	PHP 24H300RSB	
101,06			25	1F	99,69	107	15	47	75,0	85,5	100,0	5,24	PHP 25H300RSB	
105,11			26	1F	103,74	111	15	54	80,0	85,5	100,0	5,78	PHP 26H300RSB	
109,15			27	1F	107,78	115	15	54	80,0	85,5	100,0	6,16	PHP 27H300RSB	
113,18			28	1F	111,81	119	15	54	80,0	85,5	100,0	6,54	PHP 28H300RSB	
117,23		29	1F	115,86	123	15	54	80,0	85,5	100,0	6,77	PHP 29H300RSB		
121,29		30	1F	119,92	127	15	54	80,0	85,5	100,0	7,00	PHP 30H300RSB		
125,32		31	1F	123,95	131	15	54	80,0	85,5	100,0	7,83	PHP 31H300RSB		
129,36		32	1F	127,99	135	20	54	80,0	85,5	100,0	8,66	PHP 32H300RSB		
133,40		33	1F	132,03	142	20	54	80,0	85,5	100,0	9,23	PHP 33H300RSB		
137,45		34	1F	136,08	142	20	54	80,0	85,5	100,0	9,79	PHP 34H300RSB		
141,47		35	1F	140,10	151	20	54	80,0	85,5	100,0	10,36	PHP 35H300RSB		
145,53		36	1F	144,16	151	20	54	80,0	85,5	100,0	10,92	PHP 36H300RSB		
153,62		38	1F	152,25	158	20	54	80,0	85,5	100,0	12,20	PHP 38H300RSB		
161,70		40	1F	160,33	168	20	54	80,0	85,5	100,0	13,50	PHP 40H300RSB		
169,79		42	1F	168,42	184	20	54	80,0	85,5	100,0	14,50	PHP 42H300RSB		
177,87		44	5F	176,50	184	20	48	80,0	85,5	100,0	8,06	PHP 44H300RSB		
194,03		48	5F	192,66	200	20	54	90,0	85,5	100,0	9,67	PHP 48H300RSB		
202,13		50	5	200,76	-	20	54	90,0	85,5	100,0	10,87	PHP 50H300RSB		
230,43		57	5	229,06	-	20	54	90,0	85,5	100,0	11,92	PHP 57H300RSB		
234,47	58	5	233,10	-	20	54	90,0	85,5	100,0	12,07	PHP 58H300RSB			
242,55	60	5	241,18	-	20	70	120,0	85,5	100,0	13,30	PHP 60H300RSB			
291,06	72	5	289,69	-	20	70	120,0	85,5	100,0	15,70	PHP 72H300RSB			
307,24	76	5	305,87	-	20	70	120,0	85,5	100,0	16,17	PHP 76H300RSB			
339,57	84	5	338,20	-	20	70	120,0	85,5	100,0	17,10	PHP 84H300RSB			
388,09	96	5	386,72	-	24	70	120,0	85,5	100,0	20,40	PHP 96H300RSB			
485,12	120	5	483,75	-	24	70	120,0	85,5	100,0	27,80	PHP 120H300RSB			
630,63	156	5	629,26	-	24	70	130,0	85,5	100,0	35,00	PHP 156H300RSB			
XH	50,8	127,34	18	1F	124,54	141	24	67	100,0	65,1	80,0	5,00	PHP 18XH200RSB	
		134,41	19	1F	131,61	146	24	67	100,0	65,1	80,0	5,50	PHP 19XH200RSB	
		141,49	20	1F	138,69	155	24	67	100,0	65,1	80,0	6,00	PHP 20XH200RSB	
		148,56	21	1F	145,76	169	24	73	110,0	65,1	80,0	6,60	PHP 21XH200RSB	
		155,64	22	1F	152,84	169	24	73	110,0	65,1	80,0	7,20	PHP 22XH200RSB	
		169,79	24	1F	166,99	183	24	80	120,0	65,1	80,0	8,60	PHP 24XH200RSB	

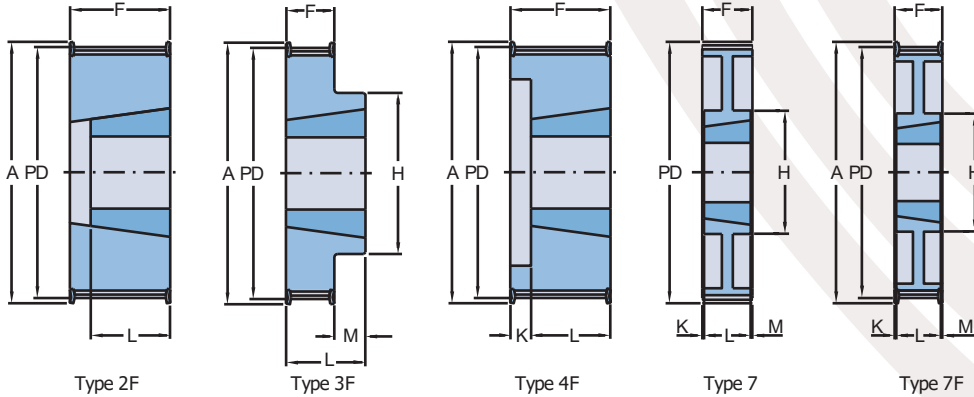
Classical timing pulleys

XH Pilot bore (RSB)

Section	Belt width h	Pitch diameter PD	Number of teeth	Pulley type	Dimensions Outer diameter			H	F	L	Mass kg	Designation		
					OD	A	B Min.						Max.	
-	mm	-	-	-	mm	-	-	-	-	-	-	-		
XH	50,8	176,86	25	1F	174,06	198	24	80	120,0	65,1	80,0	9,40	PHP 25XH200RSB	
		183,93	26	1F	181,13	198	24	80	120,0	65,1	80,0	9,70	PHP 26XH200RSB	
		191,01	27	1F	188,21	212	24	80	120,0	65,1	80,0	9,90	PHP 27XH200RSB	
		198,09	28	1F	195,29	212	24	80	120,0	65,1	80,0	10,00	PHP 28XH200RSB	
		212,23	30	1F	209,43	226	24	80	120,0	65,1	80,0	10,40	PHP 30XH200RSB	
		226,38	32	1F	223,58	240	24	80	120,0	65,1	80,0	11,20	PHP 32XH200RSB	
	240,53	34	1F	237,73	256	24	80	120,0	65,1	80,0	12,60	PHP 34XH200RSB		
	268,83	38	5	266,03	-	28	100	150,0	65,1	80,0	14,60	PHP 38XH200RSB		
	282,98	40	5	280,18	-	28	100	150,0	65,1	100,0	16,00	PHP 40XH200RSB		
	339,57	48	5	336,77	-	28	100	150,0	65,1	100,0	18,40	PHP 48XH200RSB		
	424,47	60	5	421,67	-	28	100	150,0	65,1	100,0	24,30	PHP 60XH200RSB		
	XH	76,2	127,34	18	1F	124,54	141	28	67	100,0	92,1	110,0	6,80	PHP 18XH300RSB
			134,41	19	1F	131,61	146	28	67	100,0	92,1	110,0	7,10	PHP 19XH300RSB
			141,49	20	1F	138,69	155	28	67	100,0	92,1	110,0	7,40	PHP 20XH300RSB
			148,56	21	1F	145,76	169	28	73	110,0	92,1	110,0	8,20	PHP 21XH300RSB
			155,64	22	1F	152,84	169	28	73	110,0	92,1	110,0	9,00	PHP 22XH300RSB
169,79			24	1F	166,99	183	28	80	120,0	92,1	110,0	10,60	PHP 24XH300RSB	
176,86		25	1F	174,06	198	28	80	120,0	92,1	110,0	11,80	PHP 25XH300RSB		
183,93		26	1F	181,13	198	28	80	120,0	92,1	110,0	12,00	PHP 26XH300RSB		
191,01		27	1F	188,21	212	28	80	120,0	92,1	110,0	12,50	PHP 27XH300RSB		
198,09		28	1F	195,29	212	28	80	150,0	92,1	110,0	13,00	PHP 28XH300RSB		
212,23		30	1F	209,43	226	28	80	150,0	92,1	110,0	13,75	PHP 30XH300RSB		
226,38		32	1F	223,58	240	28	80	150,0	92,1	110,0	14,70	PHP 32XH300RSB		
240,53		34	1F	237,73	256	28	80	150,0	92,1	110,0	16,30	PHP 34XH300RSB		
268,83		38	5	266,03	-	32	100	150,0	92,1	120,0	18,30	PHP 38XH300RSB		
282,98		40	5	280,18	-	32	100	150,0	92,1	120,0	19,90	PHP 40XH300RSB		
339,57		48	5	336,77	-	32	100	175,0	92,1	120,0	22,50	PHP 48XH300RSB		
424,47	60	5	421,67	-	32	100	175,0	92,1	120,0	31,50	PHP 60XH300RSB			
XH	101,6	127,34	18	1F	124,54	141	32	67	100,0	119,0	132,0	8,50	PHP 18XH400RSB	
		134,41	19	1F	131,61	146	32	67	100,0	119,0	132,0	9,00	PHP 19XH400RSB	
		141,49	20	1F	138,69	155	32	67	100,0	119,0	132,0	9,40	PHP 20XH400RSB	
		148,56	21	1F	145,76	169	32	73	110,0	119,0	132,0	10,50	PHP 21XH400RSB	
		155,64	22	1F	152,84	169	32	73	110,0	119,0	132,0	11,50	PHP 22XH400RSB	
		169,79	24	1F	166,99	183	32	80	120,0	119,0	132,0	13,40	PHP 24XH400RSB	
	176,86	25	1F	174,06	198	32	80	120,0	119,0	132,0	14,50	PHP 25XH400RSB		
	183,93	26	1F	181,13	198	32	80	120,0	119,0	132,0	15,60	PHP 26XH400RSB		
	191,01	27	1F	188,21	212	32	80	120,0	119,0	132,0	15,10	PHP 27XH400RSB		
	198,09	28	1F	195,29	212	32	100	150,0	119,0	132,0	14,50	PHP 28XH400RSB		
	212,23	30	1F	209,43	227	32	100	150,0	119,0	132,0	16,00	PHP 30XH400RSB		
	226,38	32	1F	223,58	240	32	100	150,0	119,0	132,0	18,00	PHP 32XH400RSB		
	240,53	34	1F	237,73	256	32	100	150,0	119,0	132,0	20,00	PHP 34XH400RSB		
	268,83	38	5	266,03	-	32	100	150,0	119,0	132,0	22,00	PHP 38XH400RSB		
	282,98	40	5	280,18	-	32	100	150,0	119,0	132,0	24,00	PHP 40XH400RSB		
	339,57	48	5	336,77	-	32	110	175,0	119,0	132,0	30,80	PHP 48XH400RSB		
424,47	60	5	421,67	-	32	110	175,0	119,0	132,0	36,20	PHP 60XH400RSB			

Classical timing pulleys

L Taper bushed



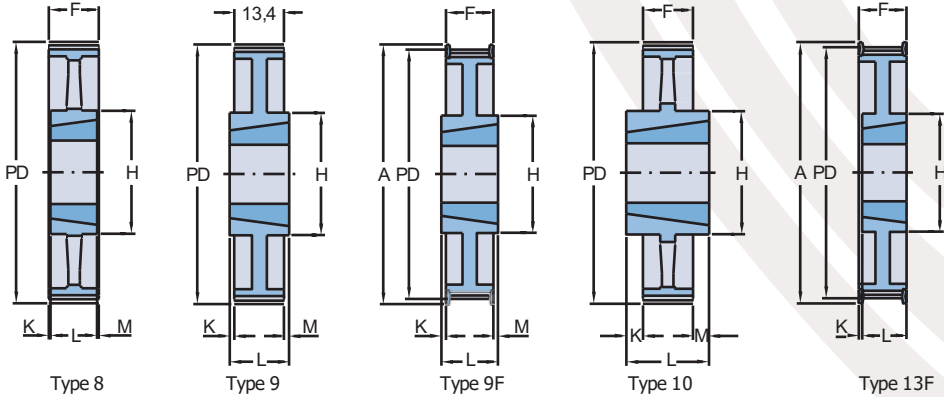
Section	Belt width	Pitch diameter	Number of teeth	Pulley type	Bushing number	Dimensions							Mass ¹⁾	Designation			
						Outer diameter OD	A	B Min.	Max.	F	K	L			M	H	
	mm					mm								kg			
L	12,7	54,57	18	3F	1108	53,81	60	9	28	19,1	-	22	3,0	45	0,18	PHP 18L050TB	
		57,61	19	3F	1108	56,85	63	9	28	19,1	-	22	3,0	45	0,21	PHP 19L050TB	
		60,64	20	3F	1108	59,88	66	9	28	19,1	-	22	3,0	47	0,24	PHP 20L050TB	
		63,67	21	3F	1108	62,91	69	9	28	19,1	-	22	3,0	49	0,30	PHP 21L050TB	
		66,70	22	3F	1108	65,94	72	9	28	19,1	-	22	3,0	53	0,36	PHP 22L050TB	
		69,73	23	3F	1108	68,97	78	9	28	19,1	-	22	3,0	54	0,39	PHP 23L050TB	
		72,77	24	3F	1108	72,01	78	9	28	19,1	-	22	3,0	54	0,42	PHP 24L050TB	
		75,80	25	3F	1108	75,04	85	9	28	19,1	-	22	3,0	56	0,49	PHP 25L050TB	
		78,83	26	3F	1108	78,07	85	9	28	19,1	-	22	3,0	60	0,54	PHP 26L050TB	
		81,86	27	3F	1108	81,10	91	9	28	19,1	-	22	3,0	62	0,61	PHP 27L050TB	
		84,89	28	3F	1108	84,13	91	9	28	19,1	-	22	3,0	63	0,64	PHP 28L050TB	
		90,06	30	3F	1108	89,30	97	9	28	19,1	-	22	3,0	70	0,77	PHP 30L050TB	
	97,02	32	3F	1108	96,26	103	9	28	19,1	-	22	3,0	74	0,89	PHP 32L050TB		
	109,15	36	3F	1108	108,39	115	9	28	19,1	-	22	3,0	85	1,18	PHP 36L050TB		
	121,28	40	3F	1610	120,52	127	14	42	19,1	-	25	6,0	90	1,35	PHP 40L050TB		
	133,40	44	3F	1610	132,64	139	14	42	19,1	-	25	6,0	90	1,60	PHP 44L050TB		
	145,53	48	9F	1610	144,77	152	14	42	19,1	-	25	6,0	92	1,80	PHP 48L050TB		
	181,91	60	9	1610	181,15	-	14	42	19,1	3,0	25	3,0	92	2,46	PHP 60L050TB		
	218,30	72	9	1610	217,54	-	14	42	19,1	3,0	25	3,0	92	3,29	PHP 72L050TB		
	254,68	84	9	1610	253,92	-	14	42	19,1	3,0	25	3,0	92	4,12	PHP 84L050TB		
	291,06	96	9	2012	290,30	-	14	50	19,1	6,5	32	6,5	111	4,55	PHP 96L050TB		
	363,83	120	9	2012	363,07	-	14	50	19,1	6,5	32	6,5	111	5,71	PHP 120L050TB		
	L	19,1	54,57	18	2F	1108	53,81	60	9	28	25,4	-	25	-	-	0,20	PHP 18L075TB
			57,61	19	2F	1108	56,85	63	9	28	25,4	-	25	-	-	0,30	PHP 19L075TB
			60,64	20	2F	1108	59,88	66	9	28	25,4	-	25	-	-	0,30	PHP 20L075TB
			63,67	21	2F	1108	62,91	69	9	28	25,4	-	25	-	-	0,40	PHP 21L075TB
			66,70	22	2F	1108	65,94	72	9	28	25,4	-	25	-	-	0,40	PHP 22L075TB
			69,73	23	2F	1108	68,97	78	9	28	25,4	-	25	-	-	0,50	PHP 23L075TB
			72,77	24	2F	1108	72,01	78	9	28	25,4	-	25	-	-	0,50	PHP 24L075TB
75,80			25	2F	1108	75,04	85	9	28	25,4	-	25	-	-	0,60	PHP 25L075TB	
78,83			26	2F	1108	78,07	85	9	28	25,4	-	25	-	-	0,70	PHP 26L075TB	
81,86			27	2F	1108	81,10	91	9	28	25,4	-	25	-	-	0,70	PHP 27L075TB	
84,89			28	2F	1108	84,13	91	9	28	25,4	-	25	-	-	0,80	PHP 28L075TB	
90,06			30	2F	1108	90,20	97	9	28	25,4	-	25	-	-	1,00	PHP 30L075TB	
97,02		32	2F	1108	96,26	103	9	28	25,4	-	25	-	-	1,10	PHP 32L075TB		
109,15		36	2F	1610	108,39	115	14	42	25,4	-	25	-	-	1,20	PHP 36L075TB		
121,28		40	2F	1610	120,52	127	14	42	25,4	-	25	-	-	1,60	PHP 40L075TB		
133,40		44	2F	1610	132,64	139	14	42	25,4	-	25	-	-	1,90	PHP 44L075TB		
145,53		48	7F	1610	144,77	152	14	42	25,4	-	25	-	92	2,20	PHP 48L075TB		
181,91		60	7	1610	181,15	-	14	42	25,4	-	25	-	92	3,00	PHP 60L075TB		
218,30		72	8	1610	217,54	-	14	42	25,4	-	25	-	92	4,00	PHP 72L075TB		
254,68		84	9	2012	253,92	-	14	50	25,4	3,5	32	3,5	106	5,20	PHP 84L075TB		
291,06		96	9	2012	290,30	-	14	50	25,4	3,5	32	3,5	106	6,50	PHP 96L075TB		
363,83		120	9	2012	363,07	-	14	50	25,4	3,5	32	3,5	106	7,60	PHP 120L075TB		
L		25,4	54,57	18	4F	1108	53,81	60	9	28	31,8	10,0	22	-	-	0,27	PHP 18L100TB
			57,61	19	4F	1108	56,85	63	9	28	31,8	10,0	22	-	-	0,30	PHP 19L100TB
			60,64	20	4F	1108	59,88	66	9	28	31,8	10,0	22	-	-	0,36	PHP 20L100TB
		63,67	21	4F	1108	62,91	69	9	28	31,8	10,0	22	-	-	0,44	PHP 21L100TB	
		66,70	22	4F	1108	65,94	72	9	28	31,8	10,0	22	-	-	0,51	PHP 22L100TB	
		69,73	23	4F	1108	68,97	78	9	28	31,8	10,0	22	-	-	0,54	PHP 23L100TB	
		72,77	24	4F	1108	72,01	78	9	28	31,8	10,0	22	-	-	0,58	PHP 24L100TB	
	75,80	25	4F	1108	75,04	85	9	28	31,8	10,0	22	-	-	0,67	PHP 25L100TB		
	78,83	26	4F	1108	78,07	85	9	28	31,8	10,0	22	-	-	0,72	PHP 26L100TB		

¹⁾ Mass does not include bushings.

CNIP PULLEYS

Classical timing pulleys

L Taper bushed | H Taper bushed

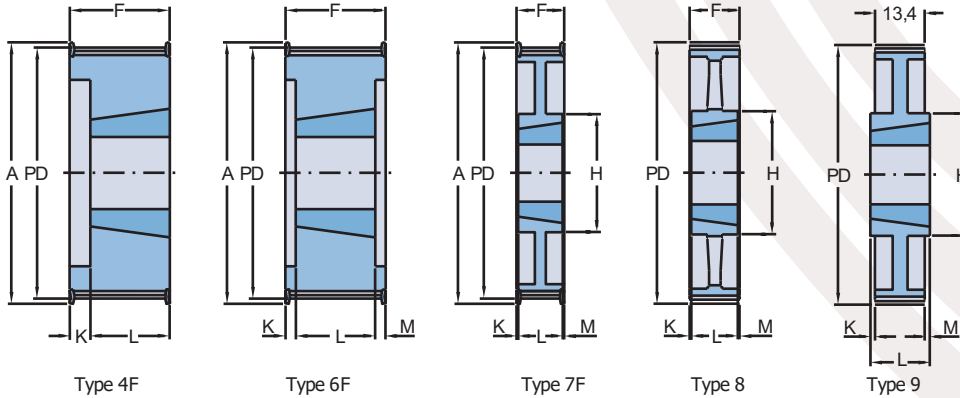


Section	Belt width	Pitch diameter	Number of teeth	Pulley type	Bushing number	Dimensions	Dimensions							Mass ¹⁾	Designation			
							Outer diameter OD	A	B Min.	Max.	F	K	L			M	H	
		PD														kg		
		mm																
L	25,4	81,86	27	4F	1108	81,10	91	9	28	31,8	10,0	22	-	-	0,80	PHP 27L100TB		
		84,89	28	4F	1108	84,13	91	9	28	31,8	10,0	22	-	-	0,83	PHP 28L100TB		
		90,96	30	4F	1210	90,20	97	11	32	31,8	7,0	25	-	-	0,94	PHP 30L100TB		
		97,02	32	4F	1210	96,26	103	11	32	31,8	7,0	25	-	-	1,10	PHP 32L100TB		
		109,15	36	4F	1610	108,39	115	14	42	31,8	7,0	25	-	-	1,33	PHP 36L100TB		
		121,28	40	4F	1610	120,52	127	14	42	31,8	7,0	25	-	-	1,70	PHP 40L100TB		
		133,40	44	4F	1610	132,64	139	14	42	31,8	7,0	25	-	-	2,30	PHP 44L100TB		
		145,53	48	13F	1610	144,77	152	14	42	31,8	7,0	25	-	92	2,60	PHP 48L100TB		
		181,91	60	7	1610	181,15	-	14	42	31,8	3,5	25	3,5	92	3,76	PHP 60L100TB		
		218,30	72	10	2012	217,54	-	14	50	31,8	-	32	-	111	4,40	PHP 72L100TB		
		254,68	84	10	2012	253,92	-	14	50	31,8	-	32	-	111	5,87	PHP 84L100TB		
		291,06	96	10	2012	290,30	-	14	50	31,8	-	32	-	111	7,26	PHP 96L100TB		
		363,83	120	10	2012	363,07	-	14	50	31,8	-	32	-	111	8,50	PHP 120L100TB		
		H	19,1	56,60	14	2F	1108	55,23	62	9	28	27,0	-	22	-	-	0,48	PHP 14H075TB
				60,64	15	2F	1108	59,27	67	9	28	27,0	-	22	-	-	0,53	PHP 15H075TB
				64,67	16	2F	1108	63,30	71	9	28	27,0	-	22	-	-	0,57	PHP 16H075TB
68,72	17			2F	1108	67,35	75	9	28	27,0	-	22	-	-	0,67	PHP 17H075TB		
72,77	18			2F	1210	71,40	79	11	32	27,0	-	25	-	-	0,76	PHP 18H075TB		
76,81	19			2F	1210	75,44	83	11	32	27,0	-	25	-	-	0,95	PHP 19H075TB		
80,85	20			2F	1210	79,48	87	11	32	27,0	-	25	-	-	1,05	PHP 20H075TB		
84,89	21			2F	1210	83,52	91	11	32	27,0	-	25	-	-	1,14	PHP 21H075TB		
88,94	22			2F	1210	87,57	95	11	32	27,0	-	25	-	-	1,33	PHP 22H075TB		
92,98	23			2F	1610	91,61	98	14	42	27,0	-	25	-	-	1,43	PHP 23H075TB		
97,02	24			2F	1610	95,65	103	14	42	27,0	-	25	-	-	1,52	PHP 24H075TB		
101,06	25			2F	1610	99,69	107	14	42	27,0	-	25	-	-	1,62	PHP 25H075TB		
105,11	26			2F	1610	103,74	111	14	42	27,0	-	25	-	-	1,71	PHP 26H075TB		
109,15	27			2F	1610	107,78	115	14	42	27,0	-	25	-	-	1,81	PHP 27H075TB		
113,19	28			2F	1610	111,82	119	14	42	27,0	-	25	-	-	1,90	PHP 28H075TB		
117,23	29			2F	1610	115,86	123	14	42	27,0	-	25	-	-	1,95	PHP 29H075TB		
121,28	30	2F	1610	119,91	127	14	42	27,0	-	25	-	-	2,00	PHP 30H075TB				

¹⁾ Mass does not include bushings.

Classical timing pulleys

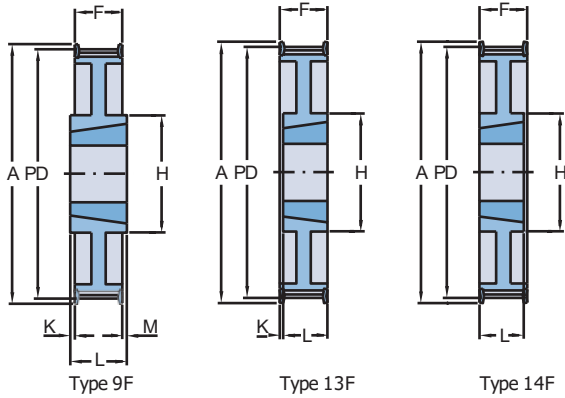
H Taper bushed



Section	Belt width	Pitch diameter PD	Number of teeth	Pulley type	Bushing number	Dimensions						Mass ¹⁾	Designation				
						Outer diameter OD	A	B Min.	Max.	F	K			L	M	H	
						mm						kg					
H	19,1	129,36	32	14F	1610	127,99	135	14	42	27,0	–	25	–	92	2,09	PHP 32H075TB	
		133,40	33	14F	1610	132,03	142	14	42	27,0	–	25	–	92	2,14	PHP 33H075TB	
		137,45	34	14F	1610	136,08	142	14	42	27,0	–	25	–	92	2,19	PHP 34H075TB	
		141,49	35	14F	1610	140,12	151	14	42	27,0	–	25	–	92	2,24	PHP 35H075TB	
		145,53	36	14F	1610	144,16	151	14	42	27,0	–	25	–	92	2,28	PHP 36H075TB	
		153,62	38	14F	1610	152,25	158	14	42	27,0	–	25	–	92	2,47	PHP 38H075TB	
	161,70	40	14F	1610	160,33	168	14	42	27,0	–	25	–	92	2,66	PHP 40H075TB		
	177,87	44	9F	2012	176,50	184	14	50	27,0	2,5	32	2,5	106	2,57	PHP 44H075TB		
	194,04	48	9F	2012	192,67	200	14	50	27,0	2,5	32	2,5	106	2,85	PHP 48H075TB		
	242,55	60	9	2012	241,18	–	14	50	27,0	2,5	32	2,5	106	2,90	PHP 60H075TB		
	291,06	72	9	2012	289,69	–	14	50	27,0	2,5	32	2,5	112	3,00	PHP 72H075TB		
	339,57	84	9	2012	338,20	–	14	50	27,0	2,5	32	2,5	112	3,15	PHP 84H075TB		
	388,08	96	9	2517	386,71	–	16	60	27,0	9,0	45	9,0	125	3,50	PHP 96H075TB		
	485,10	120	9	2517	483,73	–	16	60	27,0	9,0	45	9,0	125	4,25	PHP 120H075TB		
	H	25,4	56,60	14	4F	1108	55,23	63	9	28	31,0	9,0	22	–	–	0,30	PHP 14H100TB
			60,60	15	4F	1108	59,23	67	9	28	31,0	9,0	22	–	–	0,40	PHP 15H100TB
			64,70	16	4F	1108	63,33	71	9	28	31,0	9,0	22	–	–	0,40	PHP 16H100TB
			68,70	17	4F	1108	67,33	75	9	28	31,0	9,0	22	–	–	0,50	PHP 17H100TB
			72,80	18	4F	1210	71,43	79	11	32	31,0	6,0	25	–	–	0,50	PHP 18H100TB
			76,80	19	4F	1210	75,43	83	11	32	31,0	6,0	25	–	–	0,60	PHP 19H100TB
80,80		20	4F	1210	79,43	87	11	32	31,0	6,0	25	–	–	0,80	PHP 20H100TB		
84,90		21	4F	1210	83,53	91	11	32	32,0	7,0	25	–	–	0,80	PHP 21H100TB		
88,90		22	4F	1210	87,53	95	11	32	32,0	7,0	25	–	–	0,90	PHP 22H100TB		
93,00		23	4F	1610	91,63	98	14	42	32,0	7,0	25	–	–	0,90	PHP 23H100TB		
97,00		24	4F	1610	95,63	103	14	42	32,0	7,0	25	–	–	1,00	PHP 24H100TB		
101,10		25	4F	1610	99,73	107	14	42	32,0	7,0	25	–	–	1,10	PHP 25H100TB		
105,10		26	4F	1610	103,73	111	14	42	32,0	7,0	25	–	–	1,20	PHP 26H100TB		
109,20		27	4F	1610	107,83	115	14	42	32,0	7,0	25	–	–	1,40	PHP 27H100TB		
113,20		28	4F	1610	111,83	119	14	42	32,0	7,0	25	–	–	1,50	PHP 28H100TB		
121,30		30	4F	1610	119,93	127	14	42	32,0	7,0	25	–	–	1,70	PHP 30H100TB		
129,40		32	13F	1610	128,03	135	14	42	32,0	7,0	25	–	92	1,70	PHP 32H100TB		
145,50		36	13F	1610	144,13	151	14	42	32,0	7,0	25	–	92	2,30	PHP 36H100TB		
161,70		40	13F	1610	160,33	168	14	42	32,0	7,0	25	–	92	2,70	PHP 40H100TB		
177,90		44	14F	2012	176,53	184	14	50	32,0	7,0	32	–	106	3,70	PHP 44H100TB		
194,00	48	14F	2012	192,63	200	14	50	32,0	7,0	32	–	106	4,70	PHP 48H100TB			
242,60	60	8	2012	241,23	–	14	50	34,0	1,0	32	1,0	106	7,50	PHP 60H100TB			
291,10	72	8	2012	289,73	–	14	50	34,0	1,0	32	1,0	106	8,40	PHP 72H100TB			
339,60	84	8	2012	338,23	–	14	50	34,0	1,0	32	1,0	106	9,00	PHP 84H100TB			
388,10	96	9	2517	386,73	–	16	60	34,0	5,5	45	5,5	124	11,00	PHP 96H100TB			
485,10	120	9	2517	483,73	–	16	60	34,0	5,5	45	5,5	124	14,00	PHP 120H100TB			
H	38,1	56,60	14	4F	1108	55,23	63	9	28	45,0	23,0	22	–	–	0,50	PHP 14H150TB	
		64,77	16	4F	1108	63,30	71	9	28	45,0	23,0	22	–	–	0,60	PHP 16H150TB	
		72,77	18	4F	1210	71,40	79	11	32	45,0	20,0	25	–	–	0,69	PHP 18H150TB	
		76,81	19	4F	1210	75,44	83	11	32	45,0	20,0	25	–	–	0,86	PHP 19H150TB	
		80,85	20	4F	1210	79,48	87	11	32	45,0	20,0	25	–	–	0,98	PHP 20H150TB	
		84,89	21	4F	1210	83,52	91	11	32	45,0	20,0	25	–	–	0,98	PHP 21H150TB	
	88,94	22	4F	1210	87,57	95	11	32	45,0	20,0	25	–	–	1,10	PHP 22H150TB		
	92,98	23	4F	1610	91,61	98	14	42	45,0	20,0	25	–	–	1,16	PHP 23H150TB		
	97,02	24	4F	1610	95,65	103	14	42	45,0	20,0	25	–	–	1,22	PHP 24H150TB		
	101,06	25	4F	1610	99,69	107	14	42	45,0	20,0	25	–	–	1,37	PHP 25H150TB		
	105,11	26	4F	1610	103,74	111	14	42	45,0	20,0	25	–	–	1,51	PHP 26H150TB		
	109,15	27	4F	1610	107,78	115	14	42	45,0	20,0	25	–	–	1,67	PHP 27H150TB		
	113,19	28	4F	1610	111,82	119	14	42	45,0	20,0	25	–	–	1,77	PHP 28H150TB		

Classical timing pulleys

H Taper bushed

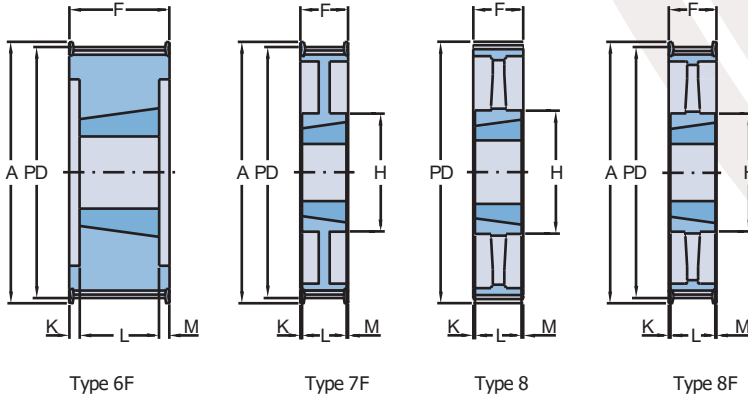


Section	Belt width	Pitch diameter	Number of teeth	Pulley type	Bushing number	Dimensions								Mass ¹⁾	Designation		
						Outer diameter OD	A	B Min.	B Max.	F	K	L	M			H	
-	mm	PD	-	-	-	mm	-	-	-	-	-	-	-	kg	-		
H	38,1	121,28	30	4F	1610	119,91	127	14	42	45,0	20,0	25	-	-	2,05	PHP 30H150TB	
		129,36	32	13F	1610	127,99	135	14	42	45,0	20,0	25	-	92	2,07	PHP 32H150TB	
		145,53	36	13F	1610	144,16	151	14	42	45,0	20,0	25	-	92	2,76	PHP 36H150TB	
		161,70	40	13F	1610	160,33	168	14	42	45,0	20,0	25	-	92	3,34	PHP 40H150TB	
		177,87	44	13F	2012	176,50	184	14	50	45,0	13,0	32	-	106	5,19	PHP 44H150TB	
	194,34	48	13F	2012	192,97	200	14	50	45,0	13,0	32	-	106	5,70	PHP 48H150TB		
	242,55	60	8	2012	241,18	-	14	50	46,0	7,0	32	7,0	106	6,81	PHP 60H150TB		
	291,06	72	8	2012	289,69	-	14	50	46,0	7,0	32	7,0	106	7,79	PHP 72H150TB		
	339,57	84	8	2012	338,20	-	14	50	46,0	7,0	32	7,0	111	9,15	PHP 84H150TB		
	388,08	96	8	2517	386,71	-	16	60	46,0	0,5	45	0,5	124	13,00	PHP 96H150TB		
	485,10	120	8	2517	483,73	-	16	60	46,0	0,5	45	0,5	124	16,80	PHP 120H150TB		
	H	50,8	64,57	16	4F	1108	63,20	71	9	28	58,0	36,0	22	-	-	0,80	PHP 16H200TB
			72,77	18	4F	1210	71,40	79	11	32	58,0	33,0	25	-	-	0,91	PHP 18H200TB
			76,81	19	4F	1210	75,44	83	11	32	58,0	33,0	25	-	-	1,05	PHP 19H200TB
			80,85	20	4F	1610	79,48	87	14	42	58,0	33,0	25	-	-	0,92	PHP 20H200TB
			84,89	21	4F	1610	83,52	91	14	42	58,0	33,0	25	-	-	1,04	PHP 21H200TB
			88,94	22	4F	1610	87,57	95	14	42	58,0	33,0	25	-	-	1,18	PHP 22H200TB
92,98			23	4F	1610	91,61	98	14	42	58,0	33,0	25	-	-	1,28	PHP 23H200TB	
97,02			24	4F	1610	95,65	103	14	42	58,0	33,0	25	-	-	1,37	PHP 24H200TB	
101,06			25	4F	1610	99,69	107	14	42	58,0	33,0	25	-	-	1,59	PHP 25H200TB	
105,11			26	4F	1610	103,74	111	14	42	58,0	33,0	25	-	-	1,63	PHP 26H200TB	
109,15			27	4F	1610	107,78	115	14	42	58,0	33,0	25	-	-	1,98	PHP 27H200TB	
113,19			28	4F	1610	111,82	119	14	42	58,0	33,0	25	-	-	1,92	PHP 28H200TB	
121,28			30	4F	1610	119,91	127	14	42	58,0	33,0	25	-	-	2,24	PHP 30H200TB	
129,36			32	4F	2012	127,99	135	14	50	58,0	26,0	32	-	-	2,87	PHP 32H200TB	
145,53			36	13F	2012	144,16	151	14	50	58,0	26,0	32	-	-	3,42	PHP 36H200TB	
161,70		40	13F	2012	160,33	168	14	50	58,0	26,0	32	-	-	4,39	PHP 40H200TB		
177,87		44	13F	2012	176,50	184	14	50	58,0	26,0	32	-	-	5,89	PHP 44H200TB		
194,04		48	13F	2517	192,67	200	16	60	58,0	13,0	45	-	-	7,00	PHP 48H200TB		
242,55		60	8	2517	241,18	-	16	60	60,0	7,5	45	7,5	-	8,88	PHP 60H200TB		
291,06		72	8	2517	289,69	-	16	60	60,0	7,5	45	7,5	-	9,05	PHP 72H200TB		
339,57		84	8	2517	338,20	-	16	60	60,0	7,5	45	7,5	-	10,66	PHP 84H200TB		
388,08		96	8	2517	386,71	-	16	60	60,0	7,5	45	7,5	-	15,28	PHP 96H200TB		
485,10		120	8	2517	483,73	-	16	60	60,0	7,5	45	7,5	-	20,16	PHP 120H200TB		
H		76,2	72,77	18	6F	1215	71,40	83	11	32	84,0	23,0	38	23,0	-	1,10	PHP 18H300TB
			80,85	20	6F	1615	79,48	87	14	42	84,0	23,0	38	23,0	-	1,25	PHP 20H300TB
			84,89	21	6F	1615	83,52	91	14	42	84,0	23,0	38	23,0	-	1,56	PHP 21H300TB
			88,94	22	6F	1615	87,57	94	14	42	84,0	23,0	38	23,0	-	1,75	PHP 22H300TB
			92,98	23	6F	1615	91,61	98	14	42	84,0	23,0	38	23,0	-	1,93	PHP 23H300TB
			97,02	24	6F	1615	95,65	103	14	42	84,0	23,0	38	23,0	-	2,14	PHP 24H300TB
			101,06	25	6F	1615	99,69	107	14	42	84,0	23,0	38	23,0	-	2,21	PHP 25H300TB
			105,11	26	6F	1615	103,74	111	14	42	84,0	23,0	38	23,0	-	2,65	PHP 26H300TB
			109,15	27	6F	2012	107,78	115	14	50	84,0	26,0	32	26,0	-	2,49	PHP 27H300TB
			113,19	28	6F	2012	111,82	119	14	50	84,0	26,0	32	26,0	-	2,88	PHP 28H300TB
	121,28		30	6F	2012	119,91	127	14	50	84,0	26,0	32	26,0	-	3,44	PHP 30H300TB	
	129,36		32	6F	2517	127,99	135	16	60	84,0	19,5	45	19,5	-	3,51	PHP 32H300TB	
	145,53		36	6F	2517	144,16	151	16	60	84,0	19,5	45	19,5	-	4,43	PHP 36H300TB	
	161,70		40	6F	2517	160,33	168	16	60	84,0	19,5	45	19,5	-	6,10	PHP 40H300TB	
	177,87		44	7F	2517	176,50	184	16	60	86,0	20,5	45	20,5	124	7,55	PHP 44H300TB	
	194,04	48	7F	2517	192,67	200	16	60	86,0	20,5	45	20,5	124	8,99	PHP 48H300TB		
	242,55	60	8	2517	241,18	-	16	60	86,0	20,5	45	20,5	124	11,06	PHP 60H300TB		
	291,06	72	8	2517	289,69	-	16	60	86,0	20,5	45	20,5	124	12,66	PHP 72H300TB		
	339,57	84	8	2517	338,20	-	16	60	86,0	20,5	45	20,5	124	14,50	PHP 84H300TB		

¹⁾ Mass does not include bushings.

Classical timing pulleys

H Taper bushed | XH Taper bushed



Section	Belt width	Pitch diameter	Number of teeth	Pulley type	Bushing number	Dimensions					Mass ¹⁾	Designation						
						Outer diameter OD	A	B Min.	Max.	F			K	L	M	H		
		PD			mm									kg	-			
H	76,2	388,08	96	8	3030	386,71	-	35	75	86,0	5,0	76	5,0	155	16,20	PHP 96H300TB		
		485,10	120	8	3030	483,73	-	35	75	86,0	5,0	76	5,0	155	20,80	PHP 120H300TB		
XH	50,8	127,34	18	6F	2012	124,54	141	14	50	65,1	-	32	-	-	2,60	PHP 18XH200TB		
		134,41	19	6F	2012	131,61	146	14	50	65,1	-	32	-	-	3,10	PHP 19XH200TB		
		141,49	20	6F	2012	138,69	155	14	50	65,1	-	32	-	-	3,60	PHP 20XH200TB		
		148,56	21	6F	2517	145,76	169	16	60	65,1	-	45	-	-	4,20	PHP 21XH200TB		
		155,64	22	6F	2517	152,84	169	16	60	65,1	-	45	-	-	4,80	PHP 22XH200TB		
		169,79	24	6F	2517	166,99	183	16	60	65,1	-	45	-	-	6,10	PHP 24XH200TB		
		176,86	25	6F	2517	174,06	198	16	60	65,1	-	45	-	-	6,80	PHP 25XH200TB		
		183,93	26	6F	2517	181,13	198	16	60	65,1	-	45	-	-	7,40	PHP 26XH200TB		
		191,01	27	7F	2517	188,21	212	16	60	65,1	-	45	-	134	8,20	PHP 27XH200TB		
		198,09	28	7F	2517	195,29	212	16	60	65,1	-	45	-	134	9,00	PHP 28XH200TB		
		212,23	30	7F	2517	209,43	226	16	60	65,1	-	45	-	134	9,60	PHP 30XH200TB		
		226,38	32	7F	2517	223,58	240	16	60	65,1	-	45	-	134	9,80	PHP 32XH200TB		
		254,64	36	8F	2517	251,84	267	16	60	65,1	-	45	-	134	11,60	PHP 36XH200TB		
		282,98	40	8	2517	280,18	-	16	60	65,1	-	45	-	134	13,30	PHP 40XH200TB		
		339,57	48	8	3020	336,77	-	25	75	65,1	-	51	-	165	19,00	PHP 48XH200TB		
		424,47	60	8	3020	421,67	-	25	75	65,1	-	51	-	165	22,00	PHP 60XH200TB		
		XH	76,2	127,34	18	6F	2012	124,54	141	14	50	92,1	-	45	-	-	3,70	PHP 18XH300TB
				134,41	19	6F	2517	131,61	146	16	60	92,1	-	45	-	-	4,20	PHP 19XH300TB
				141,49	20	6F	2517	138,69	155	16	60	92,1	-	45	-	-	4,70	PHP 20XH300TB
				148,56	21	6F	2517	145,76	169	16	60	92,1	-	45	-	-	5,40	PHP 21XH300TB
155,64	22			6F	2517	152,84	169	16	60	92,1	-	45	-	-	6,00	PHP 22XH300TB		
169,79	24			6F	2517	166,99	183	16	60	92,1	-	45	-	-	7,60	PHP 24XH300TB		
176,86	25			6F	2517	174,06	198	16	60	92,1	-	45	-	-	8,70	PHP 25XH300TB		
183,93	26			6F	2517	181,13	198	16	60	92,1	-	45	-	-	9,80	PHP 26XH300TB		
191,01	27			6F	2517	188,21	212	16	60	92,1	-	45	-	-	10,70	PHP 27XH300TB		
198,09	28			7F	2517	195,29	212	16	60	92,1	-	45	-	134	11,60	PHP 28XH300TB		
212,23	30			7F	2517	209,43	226	16	60	92,1	-	45	-	134	11,90	PHP 30XH300TB		
226,38	32			7F	3020	223,58	240	25	75	92,1	-	51	-	165	13,80	PHP 32XH300TB		
254,64	36			7F	3020	251,84	267	25	75	92,1	-	51	-	165	16,70	PHP 36XH300TB		
282,98	40			8	3020	280,18	-	25	75	92,1	-	51	-	165	19,50	PHP 40XH300TB		
339,57	48			8	3020	336,77	-	25	75	92,1	-	51	-	165	27,00	PHP 48XH300TB		
424,47	60			8	3535	421,67	-	35	90	92,1	-	89	-	184	28,00	PHP 60XH300TB		
XH	101,6			127,34	18	6F	2012	124,54	141	16	60	92,1	-	45	-	-	5,00	PHP 18XH400TB
				134,41	19	6F	2517	131,61	146	16	60	92,1	-	45	-	-	5,50	PHP 19XH400TB
				141,49	20	6F	2517	138,69	155	16	60	92,1	-	45	-	-	6,00	PHP 20XH400TB
				148,56	21	6F	2517	145,76	169	16	60	92,1	-	45	-	-	6,60	PHP 21XH400TB
		155,64	22	6F	2517	152,84	169	16	60	92,1	-	45	-	-	7,20	PHP 22XH400TB		
		169,79	24	6F	3020	166,99	183	25	75	92,1	-	51	-	-	8,40	PHP 24XH400TB		
		176,86	25	6F	3020	174,06	198	25	75	92,1	-	51	-	-	9,40	PHP 25XH400TB		
		183,93	26	6F	3020	181,13	198	25	75	92,1	-	51	-	-	10,30	PHP 26XH400TB		
		191,01	27	6F	3020	188,21	212	25	75	92,1	-	51	-	-	11,30	PHP 27XH400TB		
		198,09	28	6F	3020	195,29	212	25	75	92,1	-	51	-	-	12,30	PHP 28XH400TB		
		212,23	30	6F	3020	209,43	226	25	75	92,1	-	51	-	-	14,30	PHP 30XH400TB		
		226,38	32	7F	3020	223,58	240	25	75	92,1	-	51	-	165	19,90	PHP 32XH400TB		
		254,64	36	7F	3020	251,84	267	25	75	92,1	-	51	-	165	22,30	PHP 36XH400TB		
		282,98	40	8	3020	280,18	-	25	75	92,1	-	51	-	165	24,60	PHP 40XH400TB		
		339,57	48	8	3535	336,77	-	35	90	92,1	-	89	-	184	30,00	PHP 48XH400TB		
		424,47	60	8	3535	421,67	-	35	90	92,1	-	89	-	184	40,00	PHP 60XH400TB		

¹⁾ Mass does not include bushings.



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