

Шкивы для классических зубчатых ремней
H с "черновым" отверстием

Профиль	Ширина ремня	Диаметр делительной окружности PD	Количество зубьев	Тип	Размеры Наружный диаметр OD						Масса	Обозначение			
					A	B Мин.	Макс.	H	F	L					
-	мм	-	-	-	мм						кг	-			
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		