

Taper bushes

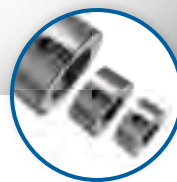
optibelt KRS

V-GROOVED PULLEYS

in accordance with DIN 2211

FOR TAPER BUSHES		
SECTION	ORIENTATION CROSS SECTION	RIBS
SPZ / 10	50–630 mm	1–8
SPA / 13	63–630 mm	1–5
SPB / 17	100–1000 mm	1–10
SPC / 22	200–1250 mm	2–10

FOR CYLINDRICAL BORES		
SECTION	ORIENTATION CROSS SECTION	RIBS
SPZ / 10	45–355 mm	1–3
SPA / 13	50–560 mm	1–5
SPB / 17	56–630 mm	1–6
SPC / 22	180–630 mm	1–6



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STANDARD TIMING BELT PULLEYS

FOR CYLINDRICAL BORES		
SECTION	BELT WIDTH	TEETH
XL	6,4 mm	10–72
	7,9 mm	10–72
	9,5 mm	10–72
L	12,7 mm	10–84
	19,1 mm	10–84
	25,4 mm	10–84
	19,1 mm	14–48
H	25,4 mm	14–120
	38,1 mm	14–120
	50,8 mm	14–120
	76,2 mm	16–120
	50,8 mm	18–96
XH	76,2 mm	18–96
	101,6 mm	18–96

FOR TAPER BUSHES		
SECTION	BELT WIDTH	TEETH
L	12,7 mm	18–120
	19,1 mm	18–120
	25,4 mm	18–120
H	25,4 mm	16–120
	38,1 mm	18–120
	50,8 mm	18–120
	76,2 mm	20–120
XH	50,8 mm	18–48
	76,2 mm	18–48
	101,6 mm	20–48



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STANDARD TIMING BELT PULLEYS



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FOR TAPER BUSHES		
SECTION	BELT WIDTH	TEETH
8MDC	12 mm	22–192
	21 mm	22–192
	36 mm	22–192
	62 mm	22–192



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V-GROOVED PULLEYS



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FOR TAPER BUSHES		
DESIGNATION	DIMENSIONS	RIBS
TB 4 PJ	47,5–222,5 mm	4
TB 8 PJ	47,5–222,5 mm	8
TB 12 PJ	62,5–222,5 mm	12
TB 16 PJ	62,5–222,5 mm	16
TB 6 PL	78–388 mm	6
TB 8 PL	78–388 mm	8
TB 10 PL	88–388 mm	10
TB 12 PL	88–388 mm	12
TB 16 PL	103–388 mm	16

FOR CYLINDRICAL BORES		
DESIGNATION	DIMENSIONS	RIBS
4 PJ	22,5–42,5 mm	4
8 PJ	22,5–42,5 mm	8
12 PJ	22,5–42,5 mm	12