



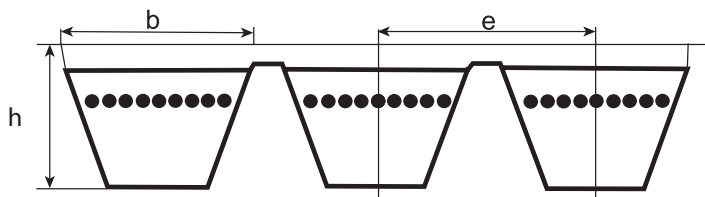
PROFILY A TECHNICKÉ PARAMETRE NÁSObNÝCH REMEŇOV

Typ profilu	Označenie profilu	Rozmery b x h (mm)	Možný počet klinov	Min. výpočtový priemer remene (mm)	Rozteč klinov e (mm)	Rozdiely dĺžok		Prevedenie	
						La-Li	La-Lw	obaľovaný	rezaný
PU remene s uhlom 60°	3M	3 x 2	na dopyt	17	4,4	-	-	✓	
	5M	5 x 3,3	na dopyt	27	6,8	-	-	✓	
	7M	7 x 5,3	na dopyt	-	-	-	-	✓	
	11M	11 x 7,1	na dopyt	-	-	-	-	✓	
ÚZKY PROFIL (US Standard RMA/MPTA resp. ISO 5290.)	9J (3V)	9 x 9,9	2 - 5	67	10,3	42	-	✓	
	15J (5V)	15 x 15,1	2 - 5	*180/160**	17,5	71	8	✓	
	25J (8V)	25 x 25	2 - 5	315	28,6	120	16	✓	
	9JX (3VX) resp. ISO 5290.)	9 x 9,9	2 - 5	67	10,3	42	-		✓
KLASICKÝ PROFIL (US Standard ASAE S211 resp. ISO 5290)	HA	13 x 9,9	2 - 5	80	15,9	36	6	✓	
	HB	16,5 x 15	2 - 5	*180/125**	19	62	8	✓	
	HC	22 x 16,2	2 - 5	200	25,4	75	17	✓	
	HD	32 x 22,4	2 - 5	355	36,5	111	36	✓	
ÚZKY PROFIL (ISO 5290)	SPZ	10,5 x 5,4	2 - 5	80	12	-	13	✓	
	SPA	12,5 x 7	2 - 5	112	15	-	18	✓	
	SPB	16,5 x 15,6	2 - 5	180	19	-	22	✓	
	SPC	22 x 22,6	2 - 5	250	25,5	-	24	✓	

*údaj Rubena

**údaj iný

Rozmerové rady násobných remeňov SPZ, SPA, SPB



SPA Contitech		SPB Contitech					SPZ
ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	Contitech
Lw (mm)	Lw (mm)	Lw (mm)	Lw (mm)	Lw (mm)	Lw (mm)	Lw (mm)	ISO 5290
SPA 1700	SPA 2800*	SPB 1700	SPB 2240	SPB 2500	SPB 3550	SPB 5300	Lw (mm)
SPA 1800	SPA 3000	SPB 1750	SPB 2250	SPB 2630*	SPB 3750	SPB 5600	SPZ 1250
SPA 1900	SPA 3182*	SPB 1900	SPB 2280	SPB 2650	SPB 4000	SPB 6000	SPZ 1600*
SPA 2000	SPA 3282*	SPB 2000	SPB 2350*	SPB 2800	SPB 4250	SPB 6300*	SPZ 1700
SPA 2120	SPA 4000	SPB 2100	SPB 2360	SPB 3000	SPB 4500	SPB 6700	SPZ 2000
SPA 2182	SPA 4500	SPB 2120	SPB 2400*	SPB 3150	SPB 4750	SPB 7500	
SPA 2240		SPB 2130*	SPB 2410	SPB 3350	SPB 5000		
SPA 2360							
SPA 2500*							
SPA 2650							

*na dopyt

ROZMEROVÉ RADY NÁSOBNÝCH REMEŇOV SPC, HB

Contitech SPC			
Lw (mm)	Lw (mm)	Lw (mm)	Lw (mm)
ISO 5290	ISO 5290	ISO 5290	ISO 5290
SPC 2550	SPC 4000	SPC 5600	SPC 7500
SPC 3150	SPC 4250	SPC 6000	SPC 8000*
SPC 3550	SPC 4750	SPC 6300	SPC 9500*
SPC 3750	SPC 5300	SPC 7100	SPC 11200*

Rubena HB							
ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290	ISO 5290
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
1500	1900	2360	3000	3750	4750	6000	7500
1550	1950	2430	3070	3870	4870	6150	7750
1600	2000	2500	3150	4000	5000	6300	8000
1650	2060	2580	3250	4120	5150	6500	9300
1700	2120	2650	3350	4250	5300	6700	12500
1750	2180	2720	3450	4370	5450	6900	
1800	2240	2800	3550	4500	5600	7100	
1850	2300	2900	3650	4620	5800	7300	





ROZMEROVÉ RADY NÁSOBNÝCH REMEŇOV 3V/9J, 5V/15J

Contitech 3V/9J

RMA/MPTA		RMA/MPTA		RMA/MPTA		RMA/MPTA	
Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)
9J 1346	3V 530	9J 1702	3V 670	9J 2159	3V 850	9J 2845	3V 1120
9J 1422	3V 560	9J 1803	3V 710	9J 2286	3V 900	9J 3175	3V 1250
9J 1524	3V 600	9J 1905	3V 750	9J 2413	3V 950*	9J 3556	3V 1400*
9J 1600	3V 630	9J 2032	3V 800	9J 2540	3V 1000*		

Rubena 5V/15J

ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290	
Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)
1500	5V 590	2159	5V 850	2845	5V 1120	4064	5V 1600	5385	5V 2120	7366	5V 2900
1524	5V 600	2180	5V 860	2900	5V 1140	4120	5V 1620	5450	5V 2145	7500	5V 2955
1550	5V 610	2240	5V 880	2997	5V 1180	4250	5V 1675	5600	5V 2205	7620	5V 3000
1600	5V 630	2286	5V 900	3070	5V 1210	4318	5V 1700	5800	5V 2285	7750	5V 3050
1650	5V 650	2300	5V 905	3150	5V 1240	4370	5V 1720	5690	5V 2240	8001	5V 3150
1702	5V 670	2360	5V 930	3175	5V 1250	4500	5V 1770	5994	5V 2360	8509	5V 3350
1750	5V 690	2413	5V 950	3250	5V 1280	4572	5V 1800	6150	5V 2420	9017	5V 3550
1803	5V 710	2430	5V 957	3353	5V 1320	4620	5V 1820	6300	5V 2480	9300	5V 3660
1850	5V 730	2500	5V 985	3450	5V 1360	4750	5V 1870	6350	5V 2500		
1905	5V 750	2540	5V 1000	3556	5V 1400	4826	5V 1900	6500	5V 2560		
1950	5V 770	2580	5V 1015	3650	5V 1435	4870	5V 1915	6700	5V 2640		
2000	5V 790	2650	5V 1045	3750	5V 1475	5000	5V 1970	6731	5V 2650		
2032	5V 800	2692	5V 1060	3810	5V 1500	5080	5V 2000	6900	5V 2715		
2060	5V 810	2720	5V 1070	3870	5V 1525	5150	5V 2030	7100	5V 2795		
2120	5V 835	2800	5V 1100	4000	5V 1575	5300	5V 2085	7300	5V 2875		

ROZMEROVÉ RADY NÁSOBNÝCH REMEŇOV 5V /15J, 8V/25J

Contitech 5V/15J

ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290	
Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)
15J 1702	5V 670	15J 2540	5V 1000	15J 3810	5V 1500	15J 5690	5V 2240	15J 8001	5V 3150
15J 1905	5V 750*	15J 2692	5V 1060	15J 4318	5V 1700	15J 5994	5V 2360	15J 8509	5V 3350*
15J 2032	5V 800	15J 2845	5V 1120	15J 4572	5V 1800	15J 6350	5V 2500	15J 9017	5V 3550*
15J 2121	5V 835*	15J 2997	5V 1180	15J 4826	5V 1900	15J 6731	5V 2650		
15J 2413	5V 950*	15J 3353	5V 1320	15J 5080	5V 2000	15J 7112	5V 2800		
15J 2499	5V 984	15J 3556	5V 1400	15J 5385	5V 2120	15J 7620	5V 3000		

Rubena 8V/25J

ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290	
Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)
2800	8V 1100	3650	8V 1435	4572	8V 1800	5600	8V 2205	7100	8V 2795	10795	8V 4250
2845	8V 1120	3750	8V 1475	4620	8V 1820	5690	8V 2240	7112	8V 2800	11430	8V 4500
2900	8V 1140	3810	8V 1500	4750	8V 1870	5800	8V 2285	7300	8V 2875	12065	8V 4750
2997	8V 1180	3870	8V 1525	4826	8V 1900	5994	8V 2360	7500	8V 2955	12500	8V 4920
3070	8V 1210	4000	8V 1575	4870	8V 1915	6150	8V 2420	7620	8V 3000		
3150	8V 1240	4064	8V 1600	5000	8V 1970	6300	8V 2480	7750	8V 3050		
3175	8V 1250	4120	8V 1620	5080	8V 2000	6350	8V 2500	8001	8V 3150		
3250	8V 1280	4250	8V 1675	5150	8V 2030	6500	8V 2560	8509	8V 3350		
3353	8V 1320	4318	8V 1700	5300	8V 2085	6700	8V 2640	9017	8V 3550		
3450	8V 1360	4370	8V 1720	5385	8V 2120	6731	8V 2650	9525	8V 3750		
3556	8V 1400	4500	8V 1770	5450	8V 2150	6900	8V 2715	10160	8V 4000		

Contitech 8V/25J

ISO 5290		ISO 5290		ISO 5290		ISO 5290		ISO 5290	
Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)	Le (mm)	palcové (inch)
25J 2540	8V 1000*	25J 3556	8V 1400*	25J 5080	8V 2000	25J 7112	8V 2800*	25J 10160	8V 4000*
25J 2692	8V 1060*	25J 3810	8V 1500*	25J 5385	8V 2120	25J 7620	8V 3000	25J 10795	8V 4250*
25J 2845	8V 1120*	25J 4064	8V 1600*	25J 5690	8V 2240	25J 8001	8V 3150	25J 11430	8V 4500*
25J 2997	8V 1180*	25J 4318	8V 1700*	25J 5994	8V 2360	25J 8509	8V 3350	25J 12065	8V 4750*
25J 3175	8V 1250	25J 4572	8V 1800	25J 6350	8V 2500	25J 9017	8V 3550*		
25J 3353	8V 1320*	25J 4826	8V 1900	25J 6731	8V 2650*	25J 9525	8V 3750*		