

CONTI®V ADVANCE



Advanced Performance

Wrapped heavy-duty narrow-section V-belts to DIN 7753 with a reinforced tension member and upgraded compound for safe transmission of high power outputs.



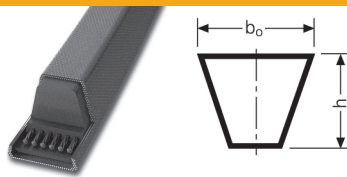
Properties:

- › Temperature range from -30 °C to +80 °C
- › Electrically conductive to ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof
- › Increased power ratings
- › Suitable for clutches
- › Suitable for reverse flexing

Profile
narrow
SPZ
SPA
SPB
SPC



Heavy-duty type available on request
› CONTI®V POWER



			SPZ/3V/9N	SPA	SPB/5V/15N	SPC
Upper rib width	$b_o \approx$	mm	9,7	12,7	16,3	22,0
Belt height	$h \approx$	mm	8	10	13	18
Pitch width	b_d	mm	8,5	11,0	14,0	19,0
Lower belt width	b_i	mm	4,5	6,2	7,9	10,3
Pitch height	h_d	mm	1,9	2,6	3,5	4,6
Outer length	L_a	mm	L_d+12 L_i+50	L_d+17 L_i+63	L_d+22 L_i+82	L_d+29 L_i+113
Reference length	L_d	mm	Nominal length			
Inside length	L_i	mm	L_d-38 L_a-50	L_d-46 L_a-63	L_d-60 L_a-82	L_d-84 L_a-113
Weight		kg/m	0,073	0,100	0,178	0,380

CONTI® V ADVANCE

SPZ CR

SPZ 1202 CR
 SPZ 1212 CR
 SPZ 1237 CR
 SPZ 1250 CR
 SPZ 1262 CR
 SPZ 1287 CR
 SPZ 1312 CR
 SPZ 1320 CR
 SPZ 1337 CR
 SPZ 1362 CR
 SPZ 1387 CR
 SPZ 1400 CR
 SPZ 1412 CR
 SPZ 1437 CR
 SPZ 1462 CR
 SPZ 1487 CR
 SPZ 1500 CR
 SPZ 1512 CR
 SPZ 1537 CR
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 SPZ 1700 CR
 SPZ 1737 CR
 SPZ 1762 CR
 SPZ 1787 CR
 SPZ 1800 CR
 SPZ 1837 CR
 SPZ 1862 CR
 SPZ 1887 CR
 SPZ 1900 CR
 SPZ 1937 CR
 SPZ 1987 CR
 SPZ 2000 CR
 SPZ 2037 CR
 SPZ 2120 CR
 SPZ 2137 CR
 SPZ 2187 CR
 SPZ 2240 CR
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 SPZ 2360 CR
 SPZ 2500 CR
 SPZ 2650 CR
 SPZ 2800 CR
 SPZ 3000 CR
 SPZ 3150 CR
 SPZ 3350 CR
 SPZ 3550 CR

SPA CR

SPA 1207 CR
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 SPA 1250 CR
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 SPA 3650 CR
 SPA 3750 CR
 SPA 3870 CR
 SPA 4000 CR
 SPA 4250 CR
 SPA 4500 CR

SPB CR

SPB 1250 CR
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 SPB 1450 CR
 SPB 1500 CR
 SPB 1550 CR
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 SPB 1700 CR
 SPB 1800 CR
 SPB 1900 CR
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 SPB 2020 CR
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 SPB 5500 CR
 SPB 5600 CR
 SPB 5680 CR
 SPB 6000 CR
 SPB 6300 CR

SPB 6700 CR
 SPB 7100 CR
 SPB 7500 CR
 SPB 8000 CR
 SPB 9000 CR

SPC CR

SPC 2000 CR
 SPC 2120 CR
 SPC 2240 CR
 SPC 2360 CR
 SPC 2500 CR
 SPC 2650 CR
 SPC 2800 CR
 SPC 3000 CR
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 SPC 4750 CR
 SPC 5000 CR
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 SPC 8500 CR
 SPC 9000 CR
 SPC 9500 CR

CONTI®V



Standard Performance

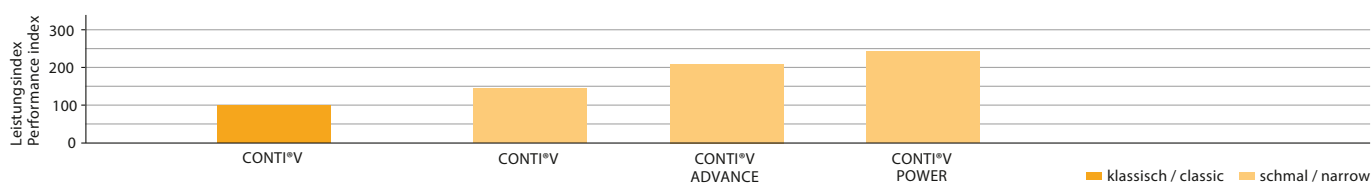
Wrapped V-belts for demanding drives in all sectors of machine engineering
(classic according to DIN 2215, narrow according to DIN 7753).



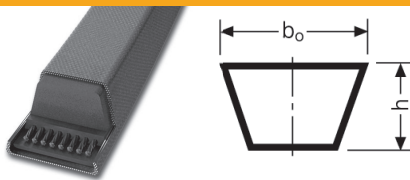
Profile	
classic	narrow
10/Z	SPZ / 3V / 9N
13/A	SPA
17/B	SPB / 5V / 15N
20/-	19
22/C	SPC
25/-	8V / 25N
32/D	
40/E	

Properties:

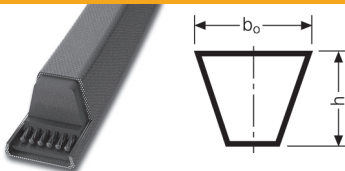
- › Temperature range from -55 °C to +70 °C
- › Matched-set L=L (from 1000 mm)
- › Electrically conductive to ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof



CONTI® V



			10/Z	13/A	17/B	20/-	22/C	25/-	32/D	40/E
Upper rib width	$b_o \approx$	mm	10	13	17	20	22	25	32	40
Belt height	$h \approx$	mm	6,0	8,0	11,0	12,5	14,0	16,0	19,0	24,0
Pitch width	b_d	mm	8,5	11,0	14,0	17,0	19,0	21,0	27,0	32,0
Lower belt width	b_i	mm	6,1	7,8	9,4	11,9	12,9	14,6	19,2	22,4
Pitch height	h_d	mm	2,3	3,1	3,9	4,6	4,6	6,2	6,9	9,2
Outer length	L_a	mm	L_d+15 L_i+38	L_d+20 L_i+50	L_d+24 L_i+69	L_d+29 L_i+79	L_d+29 L_i+88	L_d+39 L_i+101	L_d+43 L_i+119	L_d+58 L_i+151
Reference length	L_d	mm	L_i+23 L_a-15	L_i+30 L_a-20	L_i+45 L_a-24	L_i+50 L_a-29	L_i+59 L_a-29	L_i+62 L_a-39	L_i+76 L_a-43	L_i+93 L_a-58
Inside length	L_i	mm	Nominal length							
Weight		kg/m	0,060	0,105	0,170	0,240	0,300	0,430	0,630	0,970



			SPZ/3V/9N	SPA	SPB/5V/15N	19	SPC	8V/25N
Upper rib width	$b_o \approx$	mm	9,7	12,7	16,3	18,6	22,0	25,4
Belt height	$h \approx$	mm	8,0	10,0	13,0	15,7	18,0	23,1
Pitch width	b_d	mm	8,5	11,0	14,0	15,0	19,0	25,4
Lower belt width	b_i	mm	4,5	6,2	7,9	8,4	10,3	10,5
Pitch height	h_d	mm	1,9	2,6	3,5	5,5	4,6	11,3
Outer length	L_a	mm	L_d+12 L_i+50	L_d+17 L_i+63	L_d+22 L_i+82	L_d+35 L_i+99	L_d+29 L_i+113	L_d+16 L_i+145
Reference length	L_d	mm	Nominal length					
Inside length	L_i	mm	L_d-38 L_a-50	L_d-46 L_a-63	L_d-60 L_a-82	L_d-64 L_a-99	L_d-84 L_a-113	L_d-129 L_a-145
Weight		kg/m	0,073	0,100	0,178	0,271	0,380	0,552

CONTI®V

10/Z

Z 16.75	Z 40.5	A 17	A 61	A 121	A 185	A 249
Z 17.5	Z 41	A 18	A 62	A 122	A 186	A 250
Z 17.75	Z 42	A 19	A 63	A 123	A 187	A 251
Z 18.5	Z 42.5	A 20	A 64	A 124	A 188	A 252
Z 18.75	Z 43	A 21	A 65	A 125	A 189	A 253
Z 19	Z 43.5	A 22	A 66	A 126	A 190	A 254
Z 19.75	Z 44	A 23	A 67	A 127	A 191	A 255
Z 20	Z 45	A 24	A 68	A 128	A 192	A 256
Z 20.5	Z 46	A 25	A 69	A 129	A 193	A 257
Z 21	Z 46.5	A 26	A 70	A 130	A 194	A 258
Z 21.75	Z 47	A 26.5	A 71	A 131	A 195	A 259
Z 22	Z 47.5	A 27	A 72	A 132	A 196	A 260
Z 22.5	Z 48	A 28	A 73	A 133	A 197	A 261
Z 23	Z 48.5	A 29	A 74	A 134	A 198	A 262
Z 23.5	Z 49	A 29.5	A 75	A 135	A 199	A 263
Z 24	Z 50	A 30	A 76	A 136	A 200	A 264
Z 25	Z 51	A 30.5	A 77	A 137	A 201	A 265
Z 25.5	Z 52	A 31	A 78	A 138	A 202	A 266
Z 26	Z 53	A 31.5	A 79	A 139	A 203	A 267
Z 26.5	Z 54	A 32	A 79.5	A 140	A 204	A 268
Z 27	Z 55	A 32.5	A 80	A 141	A 205	A 269
Z 27.5	Z 56	A 33	A 80.5	A 142	A 206	A 270
Z 28	Z 57	A 33.5	A 81	A 143	A 207	A 271
Z 28.5	Z 58	A 34	A 82	A 144	A 208	A 272
Z 28.7	Z 59	A 34.5	A 83	A 145	A 209	A 273
Z 29.5	Z 61	A 35	A 83.5	A 146	A 210	A 274
Z 30	Z 62	A 35.5	A 84	A 147	A 211	A 275
Z 30.5	Z 63	A 36	A 85	A 148	A 212	A 276
Z 31.5	Z 64	A 36.5	A 86	A 149	A 213	A 277
Z 32	Z 65	A 37	A 87	A 150	A 214	A 278
Z 32.25	Z 66	A 37.5	A 88	A 151	A 215	A 279
Z 32.5	Z 67	A 38	A 89	A 152	A 216	A 280
Z 33.5	Z 68	A 38.5	A 90	A 153	A 217	
Z 33.75	Z 69	A 39	A 91	A 154	A 218	
Z 34	Z 70	A 39.5	A 92	A 155	A 219	
Z 34.5	Z 71	A 40	A 93	A 156	A 220	
Z 35	Z 73	A 40.5	A 94	A 157	A 221	
Z 35.5	Z 75	A 41	A 95	A 158	A 222	
Z 36	Z 78	A 42	A 96	A 159	A 223	
Z 36.4	Z 79	A 42.5	A 97	A 160	A 224	
Z 37	Z 82	A 43	A 97.5	A 161	A 225	
Z 37.5	Z 83.5	A 43.5	A 98	A 162	A 226	
Z 38	Z 85	A 44	A 99	A 163	A 227	
Z 39	Z 88	A 45	A 100	A 164	A 228	
Z 39.5	Z 93	A 46	A 101	A 165	A 229	
Z 40	Z 98.5	A 46.5	A 102	A 166	A 230	
		A 47	A 103	A 167	A 231	
		A 48	A 104	A 168	A 232	
		A 48.5	A 105	A 169	A 233	
		A 49	A 106	A 170	A 234	
		A 50	A 107	A 171	A 235	
		A 51	A 108	A 172	A 236	
		A 52	A 109	A 173	A 237	
		A 52.5	A 110	A 174	A 238	
		A 53	A 111	A 175	A 239	
		A 53.5	A 112	A 176	A 240	
		A 54	A 113	A 177	A 241	
		A 55	A 114	A 178	A 242	
		A 55.5	A 115	A 179	A 243	
		A 56	A 116	A 180	A 244	
		A 57	A 117	A 181	A 245	
		A 58	A 118	A 182	A 246	
		A 59	A 119	A 183	A 247	
		A 60	A 120	A 184	A 248	

13/A

17/B

B 20	B 61	B 120	B 184	B 248	B 312	B 376	B 440	B 504
B 21	B 62	B 121	B 185	B 249	B 313	B 377	B 441	B 505
B 22	B 63	B 122	B 186	B 250	B 314	B 378	B 442	B 506
B 23	B 64	B 123	B 187	B 251	B 315	B 379	B 443	B 507
B 24	B 65	B 124	B 188	B 252	B 316	B 380	B 444	B 508
B 25	B 66	B 125	B 189	B 253	B 317	B 381	B 445	B 509
B 25.5	B 67	B 126	B 190	B 254	B 318	B 382	B 446	B 510
B 26	B 68	B 127	B 191	B 255	B 319	B 383	B 447	B 511
B 26.5	B 69	B 128	B 192	B 256	B 320	B 384	B 448	B 512
B 27	B 69.5	B 129	B 193	B 257	B 321	B 385	B 449	B 513
B 28	B 70	B 130	B 194	B 258	B 322	B 386	B 450	B 514
B 28.5	B 71	B 131	B 195	B 259	B 323	B 387	B 451	B 515
B 29	B 72	B 132	B 196	B 260	B 324	B 388	B 452	B 516
B 29.5	B 73	B 133	B 197	B 261	B 325	B 389	B 453	B 517
B 30	B 74	B 134	B 198	B 262	B 326	B 390	B 454	B 518
B 30.5	B 75	B 135	B 199	B 263	B 327	B 391	B 455	B 519
B 31	B 76	B 136	B 200	B 264	B 328	B 392	B 456	B 520
B 31.5	B 77	B 137	B 201	B 265	B 329	B 393	B 457	
B 32	B 78	B 138	B 202	B 266	B 330	B 394	B 458	
B 32.5	B 79	B 139	B 203	B 267	B 331	B 395	B 459	
B 33	B 80	B 140	B 204	B 268	B 332	B 396	B 460	
B 33.5	B 81	B 141	B 205	B 269	B 333	B 397	B 461	
B 34	B 82	B 142	B 206	B 270	B 334	B 398	B 462	
B 34.5	B 83	B 143	B 207	B 271	B 335	B 399	B 463	
B 35	B 83.5	B 144	B 208	B 272	B 336	B 400	B 464	
B 35.5	B 84	B 145	B 209	B 273	B 337	B 401	B 465	
B 36	B 85	B 146	B 210	B 274	B 338	B 402	B 466	
B 36.5	B 86	B 147	B 211	B 275	B 339	B 403	B 467	
B 37	B 86.5	B 148	B 212	B 276	B 340	B 404	B 468	
B 37.5	B 87	B 149	B 213	B 277	B 341	B 405	B 469	
B 38	B 88	B 150	B 214	B 278	B 342	B 406	B 470	
B 38.5	B 89	B 151	B 215	B 279	B 343	B 407	B 471	
B 39	B 90	B 152	B 216	B 280	B 344	B 408	B 472	
B 39.5	B 91	B 153	B 217	B 281	B 345	B 409	B 473	
B 40	B 92	B 154	B 218	B 282	B 346	B 410	B 474	
B 40.5	B 93	B 155	B 219	B 283	B 347	B 411	B 475	
B 41	B 94	B 156	B 220	B 284	B 348	B 412	B 476	
B 41.5	B 94.5	B 157	B 221	B 285	B 349	B 413	B 477	
B 42	B 95	B 158	B 222	B 286	B 350	B 414	B 478	
B 42.5	B 96	B 159	B 223	B 287	B 351	B 415	B 479	
B 43	B 96.5	B 160	B 224	B 288	B 352	B 416	B 480	
B 43.5	B 97	B 161	B 225	B 289	B 353	B 417	B 481	
B 44	B 98	B 162	B 226	B 290	B 354	B 418	B 482	
B 45	B 99	B 163	B 227	B 291	B 355	B 419	B 483	
B 46	B 100	B 164	B 228	B 292	B 356	B 420	B 484	
B 46.5	B 101	B 165	B 229	B 293	B 357	B 421	B 485	
B 47	B 102	B 166	B 230	B 294	B 358	B 422	B 486	
B 48	B 103	B 167	B 231	B 295	B 359	B 423	B 487	
B 48.5	B 104	B 168	B 232	B 296	B 360	B 424	B 488	
B 49	B 105	B 169	B 233	B 297	B 361	B 425	B 489	
B 50	B 106	B 170	B 234	B 298	B 362	B 426	B 490	
B 51	B 107	B 171	B 235	B 299	B 363	B 427	B 491	
B 51.5	B 108	B 172	B 236	B 300	B 364	B 428	B 492	
B 52	B 109	B 173	B 237	B 301	B 365	B 429	B 493	
B 52.5	B 110	B 174	B 238	B 302	B 366	B 430	B 494	
B 53	B 111	B 175	B 239	B 303	B 367	B 431	B 495	
B 53.5	B 112	B 176	B 240	B 304	B 368	B 432	B 496	
B 54	B 113	B 177	B 241	B 305	B 369	B 433	B 497	
B 55	B 114	B 178	B 242	B 306	B 370	B 434	B 498	
B 56	B 115	B 179	B 243	B 307	B 371	B 435	B 499	
B 57	B 116	B 180	B 244	B 308	B 372	B 436	B 500	
B 58	B 117	B 181	B 245	B 309	B 373	B 437	B 501	
B 59	B 118	B 182	B 246	B 310	B 374	B 438	B 502	
B 60	B 119	B 183	B 247	B 311	B 375	B 439	B 503	

CONTI® V

20/-

20X40	20X101	20X162
20X41	20X102	20X163
20X42	20X103	20X164
20X43	20X104	20X165
20X44	20X105	20X166
20X45	20X106	20X167
20X46	20X107	20X168
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20X94	20X155	
20X95	20X156	
20X96	20X157	
20X97	20X158	
20X98	20X159	
20X99	20X160	
20X100	20X161	

22/C

C 41	C 101	C 165	C 229	C 294	C 359	C 424	C 489
C 42	C 102	C 166	C 230	C 295	C 360	C 425	C 490
C 43	C 103	C 167	C 231	C 296	C 361	C 426	C 491
C 44	C 104	C 168	C 232	C 297	C 362	C 427	C 492
C 45	C 105	C 169	C 233	C 298	C 363	C 428	C 493
C 46	C 106	C 170	C 234	C 299	C 364	C 429	C 494
C 46.5	C 107	C 171	C 235	C 300	C 365	C 430	C 495
C 47	C 108	C 172	C 236	C 301	C 366	C 431	C 496
C 48	C 109	C 173	C 237	C 302	C 367	C 432	C 497
C 49	C 110	C 174	C 238	C 303	C 368	C 433	C 498
C 50	C 111	C 175	C 239	C 304	C 369	C 434	C 499
C 51	C 112	C 176	C 240	C 305	C 370	C 435	C 500
C 52	C 113	C 177	C 241	C 306	C 371	C 436	C 501
C 53	C 114	C 178	C 242	C 307	C 372	C 437	C 502
C 54	C 115	C 179	C 243	C 308	C 373	C 438	C 503
C 55	C 116	C 180	C 244	C 309	C 374	C 439	C 504
C 56	C 117	C 181	C 245	C 310	C 375	C 440	C 505
C 57	C 118	C 182	C 246	C 311	C 376	C 441	C 506
C 58	C 119	C 183	C 247	C 312	C 377	C 442	C 507
C 59	C 120	C 184	C 248	C 313	C 378	C 443	C 508
C 60	C 121	C 185	C 249	C 314	C 379	C 444	C 509
C 61	C 122	C 186	C 250	C 315	C 380	C 445	C 510
C 62	C 123	C 187	C 251	C 316	C 381	C 446	C 511
C 63	C 124	C 188	C 252	C 317	C 382	C 447	C 512
C 64	C 125	C 189	C 253	C 318	C 383	C 448	C 513
C 65	C 126	C 190	C 254	C 319	C 384	C 449	C 514
C 66	C 127	C 191	C 255	C 320	C 385	C 450	C 515
C 67	C 128	C 192	C 256	C 321	C 386	C 451	C 516
C 68	C 129	C 193	C 257	C 322	C 387	C 452	C 517
C 69	C 130	C 194	C 258	C 323	C 388	C 453	C 518
C 70	C 131	C 195	C 259	C 324	C 389	C 454	C 519
C 71	C 132	C 196	C 260	C 325	C 390	C 455	C 520
C 72	C 133	C 197	C 261	C 326	C 391	C 456	
C 73	C 134	C 198	C 262	C 327	C 392	C 457	
C 74	C 135	C 199	C 263	C 328	C 393	C 458	
C 75	C 136	C 200	C 264	C 329	C 394	C 459	
C 76	C 137	C 201	C 265	C 330	C 395	C 460	
C 76.5	C 138	C 202	C 266	C 331	C 396	C 461	
C 77	C 139	C 203	C 267	C 332	C 397	C 462	
C 78	C 140	C 204	C 268	C 333	C 398	C 463	
C 79	C 141	C 205	C 269	C 334	C 399	C 464	
C 80	C 142	C 206	C 270	C 335	C 400	C 465	
C 81	C 143	C 207	C 271	C 336	C 401	C 466	
C 82	C 144	C 208	C 272	C 337	C 402	C 467	
C 83	C 145	C 209	C 273	C 338	C 403	C 468	
C 83.5	C 146	C 210	C 274	C 339	C 404	C 469	
C 84	C 147	C 211	C 275	C 340	C 405	C 470	
C 85	C 148	C 211.5	C 276	C 341	C 406	C 471	
C 86	C 149	C 212	C 277	C 342	C 407	C 472	
C 87	C 150	C 213	C 278	C 343	C 408	C 473	
C 88	C 151	C 214	C 279	C 344	C 409	C 474	
C 89	C 152	C 215	C 280	C 345	C 410	C 475	
C 90	C 153	C 216	C 281	C 346	C 411	C 476	
C 91	C 154	C 217	C 282	C 347	C 412	C 477	
C 91.5	C 155	C 218	C 283	C 348	C 413	C 478	
C 92	C 156	C 219	C 284	C 349	C 414	C 479	
C 93	C 157	C 220	C 285	C 350	C 415	C 480	
C 94	C 158	C 221	C 286	C 351	C 416	C 481	
C 95	C 158.5	C 222	C 287	C 352	C 417	C 482	
C 96	C 159	C 223	C 288	C 353	C 418	C 483	
C 96.5	C 160	C 224	C 289	C 354	C 419	C 484	
C 97	C 161	C 225	C 290	C 355	C 420	C 485	
C 98	C 162	C 226	C 291	C 356	C 421	C 486	
C 99	C 163	C 227	C 292	C 357	C 422	C 487	
C 100	C 164	C 228	C 293	C 358	C 423	C 488	

25/-

25X48	25X100	25X172	25X224	25X276
25X49	25X121	25X173	25X225	25X277
25X50	25X122	25X174	25X226	25X278
25X51	25X123	25X175	25X227	25X279
25X52	25X124	25X176	25X228	25X280
25X53	25X125	25X177	25X229	
25X54	25X126	25X178	25X230	
25X55	25X127	25X179	25X231	
25X56	25X128	25X180	25X232	
25X57	25X129	25X181	25X233	
25X58	25X130	25X182	25X234	
25X59	25X131	25X183	25X235	
25X60	25X132	25X184	25X236	
25X61	25X133	25X185	25X237	
25X62	25X134	25X186	25X238	
25X63	25X135	25X187	25X239	
25X64	25X136	25X188	25X240	
25X65	25X137	25X189	25X241	
25X66	25X138	25X190	25X242	
25X67	25X139	25X191	25X243	
25X68	25X140	25X192	25X244	
25X69	25X141	25X193	25X245	
25X70	25X142	25X194	25X246	
25X71	25X143	25X195	25X247	
25X72	25X144	25X196	25X248	
25X73	25X145	25X197	25X249	
25X74	25X146	25X198	25X250	
25X75	25X147	25X199	25X251	
25X76	25X148	25X200	25X252	
25X77	25X149	25X201	25X253	
25X78	25X150	25X202	25X254	
25X79	25X151	25X203	25X255	
25X80	25X152	25X204	25X256	
25X81	25X153	25X205	25X257	
25X82	25X154	25X206	25X258	
25X83	25X155	25X207	25X259	
25X84	25X156	25X208	25X260	
25X85	25X157	25X209	25X261	
25X86	25X158	25X210	25X262	
25X87	25X159	25X211	25X263	
25X88	25X160	25X212	25X264	
25X89	25X161	25X213	25X265	
25X90	25X162	25X214	25X266	
25X91	25X163	25X215	25X267	
25X92	25X164	25X216	25X268	
25X93	25X165	25X217	25X269	
25X94	25X166	25X218	25X270	
25X95	25X167	25X219	25X271	
25X96	25X168	25X220	25X272	
25X97	25X169	25X221	25X273	
25X98	25X170	25X222	25X274	
25X99	25X171	25X223	25X275	

CONTI® V

32/D								40/E							
D 98	D 161	D 224	D 287	D 350	D 413	D 476		E 138	E 201	E 264	E 327	E 390	E 453	E 516	
D 99	D 162	D 225	D 288	D 351	D 414	D 477		E 139	E 202	E 265	E 328	E 391	E 454	E 517	
D 100	D 163	D 226	D 289	D 352	D 415	D 478		E 140	E 203	E 266	E 329	E 392	E 455	E 518	
D 101	D 164	D 227	D 290	D 353	D 416	D 479		E 141	E 204	E 267	E 330	E 393	E 456	E 519	
D 102	D 165	D 228	D 291	D 354	D 417	D 480		E 142	E 205	E 268	E 331	E 394	E 457	E 520	
D 103	D 166	D 229	D 292	D 355	D 418	D 481		E 143	E 206	E 269	E 332	E 395	E 458		
D 104	D 167	D 230	D 293	D 356	D 419	D 482		E 144	E 207	E 270	E 333	E 396	E 459		
D 105	D 168	D 231	D 294	D 357	D 420	D 483		E 145	E 208	E 271	E 334	E 397	E 460		
D 106	D 169	D 232	D 295	D 358	D 421	D 484		E 146	E 209	E 272	E 335	E 398	E 461		
D 107	D 170	D 233	D 296	D 359	D 422	D 485		E 147	E 210	E 273	E 336	E 399	E 462		
D 108	D 171	D 234	D 297	D 360	D 423	D 486		E 148	E 211	E 274	E 337	E 400	E 463		
D 109	D 172	D 235	D 298	D 361	D 424	D 487		E 149	E 212	E 275	E 338	E 401	E 464		
D 110	D 173	D 236	D 299	D 362	D 425	D 488		E 150	E 213	E 276	E 339	E 402	E 465		
D 111	D 174	D 237	D 300	D 363	D 426	D 489		E 151	E 214	E 277	E 340	E 403	E 466		
D 112	D 175	D 238	D 301	D 364	D 427	D 490		E 152	E 215	E 278	E 341	E 404	E 467		
D 113	D 176	D 239	D 302	D 365	D 428	D 491		E 153	E 216	E 279	E 342	E 405	E 468		
D 114	D 177	D 240	D 303	D 366	D 429	D 492		E 154	E 217	E 280	E 343	E 406	E 469		
D 115	D 178	D 241	D 304	D 367	D 430	D 493		E 155	E 218	E 281	E 344	E 407	E 470		
D 116	D 179	D 242	D 305	D 368	D 431	D 494		E 156	E 219	E 282	E 345	E 408	E 471		
D 117	D 180	D 243	D 306	D 369	D 432	D 495		E 157	E 220	E 283	E 346	E 409	E 472		
D 118	D 181	D 244	D 307	D 370	D 433	D 496		E 158	E 221	E 284	E 347	E 410	E 473		
D 119	D 182	D 245	D 308	D 371	D 434	D 497		E 159	E 222	E 285	E 348	E 411	E 474		
D 120	D 183	D 246	D 309	D 372	D 435	D 498		E 160	E 223	E 286	E 349	E 412	E 475		
D 121	D 184	D 247	D 310	D 373	D 436	D 499		E 161	E 224	E 287	E 350	E 413	E 476		
D 122	D 185	D 248	D 311	D 374	D 437	D 500		E 162	E 225	E 288	E 351	E 414	E 477		
D 123	D 186	D 249	D 312	D 375	D 438	D 501		E 163	E 226	E 289	E 352	E 415	E 478		
D 124	D 187	D 250	D 313	D 376	D 439	D 502		E 164	E 227	E 290	E 353	E 416	E 479		
D 125	D 188	D 251	D 314	D 377	D 440	D 503		E 165	E 228	E 291	E 354	E 417	E 480		
D 126	D 189	D 252	D 315	D 378	D 441	D 504		E 166	E 229	E 292	E 355	E 418	E 481		
D 127	D 190	D 253	D 316	D 379	D 442	D 505		E 167	E 230	E 293	E 356	E 419	E 482		
D 128	D 191	D 254	D 317	D 380	D 443	D 506		E 168	E 231	E 294	E 357	E 420	E 483		
D 129	D 192	D 255	D 318	D 381	D 444	D 507		E 169	E 232	E 295	E 358	E 421	E 484		
D 130	D 193	D 256	D 319	D 382	D 445	D 508		E 170	E 233	E 296	E 359	E 422	E 485		
D 131	D 194	D 257	D 320	D 383	D 446	D 509		E 171	E 234	E 297	E 360	E 423	E 486		
D 132	D 195	D 258	D 321	D 384	D 447	D 510		E 172	E 235	E 298	E 361	E 424	E 487		
D 133	D 196	D 259	D 322	D 385	D 448	D 511		E 173	E 236	E 299	E 362	E 425	E 488		
D 134	D 197	D 260	D 323	D 386	D 449	D 512		E 174	E 237	E 300	E 363	E 426	E 489		
D 135	D 198	D 261	D 324	D 387	D 450	D 513		E 175	E 238	E 301	E 364	E 427	E 490		
D 136	D 199	D 262	D 325	D 388	D 451	D 514		E 176	E 239	E 302	E 365	E 428	E 491		
D 137	D 200	D 263	D 326	D 389	D 452	D 515		E 177	E 240	E 303	E 366	E 429	E 492		
D 138	D 201	D 264	D 327	D 390	D 453	D 516		E 178	E 241	E 304	E 367	E 430	E 493		
D 139	D 202	D 265	D 328	D 391	D 454	D 517		E 179	E 242	E 305	E 368	E 431	E 494		
D 140	D 203	D 266	D 329	D 392	D 455	D 518		E 180	E 243	E 306	E 369	E 432	E 495		
D 141	D 204	D 267	D 330	D 393	D 456	D 519		E 181	E 244	E 307	E 370	E 433	E 496		
D 142	D 205	D 268	D 331	D 394	D 457	D 520		E 182	E 245	E 308	E 371	E 434	E 497		
D 143	D 206	D 269	D 332	D 395	D 458			E 183	E 246	E 309	E 372	E 435	E 498		
D 144	D 207	D 270	D 333	D 396	D 459			E 184	E 247	E 310	E 373	E 436	E 499		
D 145	D 208	D 271	D 334	D 397	D 460			E 185	E 248	E 311	E 374	E 437	E 500		
D 146	D 209	D 272	D 335	D 398	D 461			E 186	E 249	E 312	E 375	E 438	E 501		
D 147	D 210	D 273	D 336	D 399	D 462			E 187	E 250	E 313	E 376	E 439	E 502		
D 148	D 211	D 274	D 337	D 400	D 463			E 188	E 251	E 314	E 377	E 440	E 503		
D 149	D 212	D 275	D 338	D 401	D 464			E 189	E 252	E 315	E 378	E 441	E 504		
D 150	D 213	D 276	D 339	D 402	D 465			E 190	E 253	E 316	E 379	E 442	E 505		
D 151	D 214	D 277	D 340	D 403	D 466			E 191	E 254	E 317	E 380	E 443	E 506		
D 152	D 215	D 278	D 341	D 404	D 467			E 192	E 255	E 318	E 381	E 444	E 507		
D 153	D 216	D 279	D 342	D 405	D 468			E 193	E 256	E 319	E 382	E 445	E 508		
D 154	D 217	D 280	D 343	D 406	D 469			E 194	E 257	E 320	E 383	E 446	E 509		
D 155	D 218	D 281	D 344	D 407	D 470			E 195	E 258	E 321	E 384	E 447	E 510		
D 156	D 219	D 282	D 345	D 408	D 471			E 196	E 259	E 322	E 385	E 448	E 511		
D 157	D 220	D 283	D 346	D 409	D 472			E 197	E 260	E 323	E 386	E 449	E 512		
D 158	D 221	D 284	D 347	D 410	D 473			E 198	E 261	E 324	E 387	E 450	E 513		
D 159	D 222	D 285	D 348	D 411	D 474			E 199	E 262	E 325	E 388	E 451	E 514		
D 160	D 223	D 286	D 349	D 412	D 475			E 200	E 263	E 326	E 389	E 452	E 515		

CONTI®V

SPZ			SPA			SPB		SPC
SPZ 512	SPZ 1912	SPZ 3687	SPA 707	SPA 2257	SPA 4582	SPB 1250	SPB 2975	SPC 1810
SPZ 562	SPZ 1937	SPZ 3712	SPA 732	SPA 2282	SPA 4590	SPB 1320	SPB 2990	SPC 1850
SPZ 587	SPZ 1962	SPZ 3737	SPA 757	SPA 2307	SPA 4607	SPB 1340	SPB 3000	SPC 2000
SPZ 612	SPZ 1987	SPZ 3762	SPA 807	SPA 2332	SPA 4632	SPB 1360	SPB 3070	SPC 2120
SPZ 637	SPZ 2000	SPZ 3812	SPA 832	SPA 2357	SPA 4657	SPB 1400	SPB 3150	SPC 2185
SPZ 662	SPZ 2012	SPZ 3837	SPA 882	SPA 2382	SPA 4682	SPB 1410	SPB 3170	SPC 2240
SPZ 687	SPZ 2037	SPZ 3862	SPA 907	SPA 2407	SPA 4707	SPB 1450	SPB 3250	SPC 2350
SPZ 712	SPZ 2087	SPZ 3887	SPA 932	SPA 2432	SPA 4732	SPB 1472	SPB 3320	SPC 2360
SPZ 737	SPZ 2120	SPZ 3912	SPA 957	SPA 2482	SPA 4757	SPB 1500	SPB 3350	SPC 2500
SPZ 762	SPZ 2137	SPZ 3937	SPA 982	SPA 2500	SPA 4782	SPB 1530	SPB 3400	SPC 2650
SPZ 787	SPZ 2152	SPZ 3962	SPA 1007	SPA 2532	SPA 4807	SPB 1540	SPB 3425	SPC 2800
SPZ 800	SPZ 2160	SPZ 3987	SPA 1032	SPA 2582	SPA 4832	SPB 1550	SPB 3450	SPC 3000
SPZ 812	SPZ 2187	SPZ 4012	SPA 1057	SPA 2607	SPA 4857	SPB 1600	SPB 3500	SPC 3100
SPZ 837	SPZ 2212	SPZ 4037	SPA 1082	SPA 2632	SPA 4882	SPB 1650	SPB 3550	SPC 3150
SPZ 862	SPZ 2240	SPZ 4062	SPA 1107	SPA 2650	SPA 4907	SPB 1700	SPB 3620	SPC 3250
SPZ 887	SPZ 2262	SPZ 4087	SPA 1132	SPA 2682	SPA 4932	SPB 1750	SPB 3650	SPC 3350
SPZ 912	SPZ 2287	SPZ 4112	SPA 1157	SPA 2732	SPA 4957	SPB 1778	SPB 3675	SPC 3500
SPZ 937	SPZ 2400	SPZ 4137	SPA 1182	SPA 2782	SPA 4982	SPB 1800	SPB 3750	SPC 3550
SPZ 962	SPZ 2360	SPZ 4162	SPA 1207	SPA 2832	SPA 5007	SPB 1850	SPB 3800	SPC 3750
SPZ 987	SPZ 2410	SPZ 4187	SPA 1232	SPA 2882	SPA 5032	SPB 1860	SPB 3825	SPC 3912
SPZ 1000	SPZ 2487	SPZ 4212	SPA 1257	SPA 2932	SPA 5057	SPB 1900	SPB 3830	SPC 4000
SPZ 1012	SPZ 2540	SPZ 4237	SPA 1282	SPA 2957	SPA 5082	SPB 1930	SPB 3850	SPC 4100
SPZ 1037	SPZ 2637	SPZ 4262	SPA 1307	SPA 2982	SPA 5132	SPB 1950	SPB 3870	SPC 4250
SPZ 1060	SPZ 2650	SPZ 4287	SPA 1332	SPA 3000	SPA 5157	SPB 2000	SPB 4000	SPC 4380
SPZ 1062	SPZ 2662	SPZ 4312	SPA 1357	SPA 3032	SPA 5182	SPB 2100	SPB 4040	SPC 4400
SPZ 1087	SPZ 2687	SPZ 4337	SPA 1382	SPA 3082	SPA 5207	SPB 2020	SPB 4050	SPC 4500
SPZ 1112	SPZ 2712	SPZ 4362	SPA 1407	SPA 3150	SPA 5232	SPB 2060	SPB 4060	SPC 4650
SPZ 1137	SPZ 2737	SPZ 4387	SPA 1432	SPA 3182	SPA 5257	SPB 2098	SPB 4120	SPC 4700
SPZ 1162	SPZ 2762	SPZ 4412	SPA 1457	SPA 3282	SPA 5282	SPB 2120	SPB 4160	SPC 4750
SPZ 1187	SPZ 2787	SPZ 4437	SPA 1482	SPA 3332	SPA 5307	SPB 2150	SPB 4200	SPC 5000
SPZ 1212	SPZ 2812	SPZ 4462	SPA 1507	SPA 3350	SPA 5332	SPB 2180	SPB 4250	SPC 5300
SPZ 1222	SPZ 2837	SPZ 4487	SPA 1532	SPA 3532	SPA 5357	SPB 2200	SPB 4310	SPC 5440
SPZ 1237	SPZ 2862	SPZ 4512	SPA 1557	SPA 3550	SPA 5382	SPB 2240	SPB 4370	SPC 5600
SPZ 1250	SPZ 2887	SPZ 4537	SPA 1582	SPA 3750	SPA 5407	SPB 2264	SPB 4500	SPC 5800
SPZ 1262	SPZ 2912	SPZ 4562	SPA 1600	SPA 3832	SPA 5432	SPB 2280	SPB 4550	SPC 6000
SPZ 1287	SPZ 2937	SPZ 4587	SPA 1607	SPA 3857	SPA 5457	SPB 2300	SPB 4560	SPC 6300
SPZ 1312	SPZ 2962	SPZ 4612	SPA 1632	SPA 3882	SPA 5482	SPB 2310	SPB 4620	SPC 6500
SPZ 1337	SPZ 2987	SPZ 4637	SPA 1657	SPA 3907	SPA 5507	SPB 2350	SPB 4750	SPC 6700
SPZ 1362	SPZ 3012	SPZ 4662	SPA 1682	SPA 3932	SPA 5532	SPB 2360	SPB 4820	SPC 7000
SPZ 1387	SPZ 3037	SPZ 4687	SPA 1707	SPA 3957	SPA 5557	SPB 2391	SPB 4870	SPC 7100
SPZ 1400	SPZ 3062	SPZ 4712	SPA 1732	SPA 3982	SPA 5582	SPB 2400	SPB 5000	SPC 7500
SPZ 1412	SPZ 3087	SPZ 4737	SPA 1757	SPA 4007	SPA 5607	SPB 2410	SPB 5058	SPC 7800
SPZ 1437	SPZ 3112	SPZ 4762	SPA 1782	SPA 4032	SPA 5632	SPB 2430	SPB 5070	SPC 8000
SPZ 1462	SPZ 3137	SPZ 4787	SPA 1807	SPA 4057	SPA 5657	SPB 2450	SPB 5080	SPC 8500
SPZ 1487	SPZ 3162	SPZ 4837	SPA 1832	SPA 4082	SPA 5682	SPB 2500	SPB 5150	SPC 9000
SPZ 1500	SPZ 3187		SPA 1857	SPA 4107	SPA 5707	SPB 2518	SPB 5300	SPC 9500
SPZ 1512	SPZ 3212		SPA 1882	SPA 4132	SPA 5732	SPB 2530	SPB 5350	SPC 10000
SPZ 1537	SPZ 3237		SPA 1900	SPA 4157	SPA 5757	SPB 2540	SPB 5380	SPC 10600
SPZ 1562	SPZ 3262		SPA 1907	SPA 4182	SPA 5782	SPB 2580	SPB 5400	SPC 11200
SPZ 1587	SPZ 3287		SPA 1932	SPA 4207	SPA 5807	SPB 2590	SPB 5480	SPC 12000
SPZ 1600	SPZ 3337		SPA 1957	SPA 4232	SPA 5832	SPB 2600	SPB 5600	SPC 12250
SPZ 1612	SPZ 3362		SPA 1982	SPA 4257	SPA 5857	SPB 2630	SPB 5680	SPC 12500
SPZ 1637	SPZ 3387		SPA 2000	SPA 4282	SPA 5882	SPB 2650	SPB 5900	
SPZ 1662	SPZ 3412		SPA 2007	SPA 4307	SPA 5907	SPB 2680	SPB 6000	
SPZ 1687	SPZ 3437		SPA 2032	SPA 4332	SPA 5932	SPB 2690	SPB 6300	
SPZ 1712	SPZ 3462		SPA 2057	SPA 4357	SPA 5957	SPB 2720	SPB 6340	
SPZ 1737	SPZ 3487		SPA 2082	SPA 4382	SPA 5982	SPB 2730	SPB 6500	
SPZ 1762	SPZ 3512		SPA 2107	SPA 4407		SPB 2750	SPB 6700	
SPZ 1787	SPZ 3537		SPA 2132	SPA 4432		SPB 2760	SPB 7000	
SPZ 1800	SPZ 3550		SPA 2157	SPA 4457		SPB 2800	SPB 7100	
SPZ 1812	SPZ 3562		SPA 2182	SPA 4482		SPB 2840	SPB 7500	
SPZ 1837	SPZ 3587		SPA 2207	SPA 4507		SPB 2850	SPB 8000	
SPZ 1850	SPZ 3612		SPA 2232	SPA 4532		SPB 2880	SPB 9000	
SPZ 1862	SPZ 3637		SPA 2240	SPA 4557		SPB 2900		
SPZ 1887	SPZ 3662					SPB 2950		
SPZ 1900	SPZ 3687							

CONTI®V

3V

3V 250	3V 890	3V 1530
3V 260	3V 900	3V 1540
3V 270	3V 910	3V 1550
3V 280	3V 920	3V 1560
3V 290	3V 930	3V 1570
3V 300	3V 940	3V 1580
3V 310	3V 950	3V 1590
3V 320	3V 960	3V 1600
3V 330	3V 970	3V 1610
3V 340	3V 980	3V 1620
3V 350	3V 990	3V 1630
3V 360	3V 1000	3V 1640
3V 370	3V 1010	3V 1650
3V 380	3V 1020	3V 1660
3V 390	3V 1030	3V 1670
3V 400	3V 1040	3V 1680
3V 410	3V 1050	3V 1690
3V 420	3V 1060	3V 1700
3V 430	3V 1070	3V 1710
3V 440	3V 1080	3V 1720
3V 450	3V 1090	3V 1730
3V 460	3V 1100	3V 1740
3V 470	3V 1110	3V 1750
3V 480	3V 1120	3V 1760
3V 490	3V 1130	3V 1770
3V 500	3V 1140	3V 1780
3V 510	3V 1150	3V 1790
3V 520	3V 1160	3V 1800
3V 530	3V 1170	3V 1810
3V 540	3V 1180	3V 1820
3V 550	3V 1190	3V 1830
3V 560	3V 1200	3V 1840
3V 570	3V 1210	3V 1850
3V 580	3V 1220	3V 1860
3V 590	3V 1230	3V 1870
3V 600	3V 1240	3V 1880
3V 610	3V 1250	3V 1890
3V 620	3V 1260	3V 1900
3V 630	3V 1270	
3V 640	3V 1280	
3V 650	3V 1290	
3V 660	3V 1300	
3V 670	3V 1310	
3V 680	3V 1320	
3V 690	3V 1330	
3V 700	3V 1340	
3V 710	3V 1350	
3V 720	3V 1360	
3V 730	3V 1370	
3V 740	3V 1380	
3V 750	3V 1390	
3V 760	3V 1400	
3V 770	3V 1410	
3V 780	3V 1420	
3V 790	3V 1430	
3V 800	3V 1440	
3V 810	3V 1450	
3V 820	3V 1460	
3V 830	3V 1470	
3V 840	3V 1480	
3V 850	3V 1490	
3V 860	3V 1500	
3V 870	3V 1510	
3V 880	3V 1520	

5V

5V 370	5V 1020	5V 1670	5V 2320	5V 2970	5V 3620
5V 380	5V 1030	5V 1680	5V 2330	5V 2980	5V 3630
5V 390	5V 1040	5V 1690	5V 2340	5V 2990	5V 3640
5V 400	5V 1050	5V 1700	5V 2350	5V 3000	5V 3650
5V 410	5V 1060	5V 1710	5V 2360	5V 3010	5V 3660
5V 420	5V 1070	5V 1720	5V 2370	5V 3020	5V 3670
5V 430	5V 1080	5V 1730	5V 2380	5V 3030	5V 3680
5V 440	5V 1090	5V 1740	5V 2390	5V 3040	5V 3690
5V 450	5V 1100	5V 1750	5V 2400	5V 3050	5V 3700
5V 460	5V 1110	5V 1760	5V 2410	5V 3060	
5V 470	5V 1120	5V 1770	5V 2420	5V 3070	
5V 480	5V 1130	5V 1780	5V 2430	5V 3080	
5V 490	5V 1140	5V 1790	5V 2440	5V 3090	
5V 500	5V 1150	5V 1800	5V 2450	5V 3100	
5V 510	5V 1160	5V 1810	5V 2460	5V 3110	
5V 520	5V 1170	5V 1820	5V 2470	5V 3120	
5V 530	5V 1180	5V 1830	5V 2480	5V 3130	
5V 540	5V 1190	5V 1840	5V 2490	5V 3140	
5V 550	5V 1200	5V 1850	5V 2500	5V 3150	
5V 560	5V 1210	5V 1860	5V 2510	5V 3160	
5V 570	5V 1220	5V 1870	5V 2520	5V 3170	
5V 580	5V 1230	5V 1880	5V 2530	5V 3180	
5V 590	5V 1240	5V 1890	5V 2540	5V 3190	
5V 600	5V 1250	5V 1900	5V 2550	5V 3200	
5V 610	5V 1260	5V 1910	5V 2560	5V 3210	
5V 620	5V 1270	5V 1920	5V 2570	5V 3220	
5V 630	5V 1280	5V 1930	5V 2580	5V 3230	
5V 640	5V 1290	5V 1940	5V 2590	5V 3240	
5V 650	5V 1300	5V 1950	5V 2600	5V 3250	
5V 660	5V 1310	5V 1960	5V 2610	5V 3260	
5V 670	5V 1320	5V 1970	5V 2620	5V 3270	
5V 680	5V 1330	5V 1980	5V 2630	5V 3280	
5V 690	5V 1340	5V 1990	5V 2640	5V 3290	
5V 700	5V 1350	5V 2000	5V 2650	5V 3300	
5V 710	5V 1360	5V 2010	5V 2660	5V 3310	
5V 720	5V 1370	5V 2020	5V 2670	5V 3320	
5V 730	5V 1380	5V 2030	5V 2680	5V 3330	
5V 740	5V 1390	5V 2040	5V 2690	5V 3340	
5V 750	5V 1400	5V 2050	5V 2700	5V 3350	
5V 760	5V 1410	5V 2060	5V 2710	5V 3360	
5V 770	5V 1420	5V 2070	5V 2720	5V 3370	
5V 780	5V 1430	5V 2080	5V 2730	5V 3380	
5V 790	5V 1440	5V 2090	5V 2740	5V 3390	
5V 800	5V 1450	5V 2100	5V 2750	5V 3400	
5V 810	5V 1460	5V 2110	5V 2760	5V 3410	
5V 820	5V 1470	5V 2120	5V 2770	5V 3420	
5V 830	5V 1480	5V 2130	5V 2780	5V 3430	
5V 840	5V 1490	5V 2140	5V 2790	5V 3440	
5V 850	5V 1500	5V 2150	5V 2800	5V 3450	
5V 860	5V 1510	5V 2160	5V 2810	5V 3460	
5V 870	5V 1520	5V 2170	5V 2820	5V 3470	
5V 880	5V 1530	5V 2180	5V 2830	5V 3480	
5V 890	5V 1540	5V 2190	5V 2840	5V 3490	
5V 900	5V 1550	5V 2200	5V 2850	5V 3500	
5V 910	5V 1560	5V 2210	5V 2860	5V 3510	
5V 920	5V 1570	5V 2220	5V 2870	5V 3520	
5V 930	5V 1580	5V 2230	5V 2880	5V 3530	
5V 940	5V 1590	5V 2240	5V 2890	5V 3540	
5V 950	5V 1600	5V 2250	5V 2900	5V 3550	
5V 960	5V 1610	5V 2260	5V 2910	5V 3560	
5V 970	5V 1620	5V 2270	5V 2920	5V 3570	
5V 980	5V 1630	5V 2280	5V 2930	5V 3580	
5V 990	5V 1640	5V 2290	5V 2940	5V 3590	
5V 1000	5V 1650	5V 2300	5V 2950	5V 3600	
5V 1010	5V 1660	5V 2310	5V 2960	5V 3610	

CONTI®V

8V

8V 1210	8V 1840	8V 2470	8V 3100	8V 3730	8V 4360	8V 4990
8V 1220	8V 1850	8V 2480	8V 3110	8V 3740	8V 4370	8V 5000
8V 1230	8V 1860	8V 2490	8V 3120	8V 3750	8V 4380	8V 5010
8V 1240	8V 1870	8V 2500	8V 3130	8V 3760	8V 4390	8V 5020
8V 1250	8V 1880	8V 2510	8V 3140	8V 3770	8V 4400	8V 5030
8V 1260	8V 1890	8V 2520	8V 3150	8V 3780	8V 4410	8V 5040
8V 1270	8V 1900	8V 2530	8V 3160	8V 3790	8V 4420	8V 5050
8V 1280	8V 1910	8V 2540	8V 3170	8V 3800	8V 4430	8V 5060
8V 1290	8V 1920	8V 2550	8V 3180	8V 3810	8V 4440	8V 5070
8V 1300	8V 1930	8V 2560	8V 3190	8V 3820	8V 4450	8V 5080
8V 1310	8V 1940	8V 2570	8V 3200	8V 3830	8V 4460	8V 5090
8V 1320	8V 1950	8V 2580	8V 3210	8V 3840	8V 4470	8V 5100
8V 1330	8V 1960	8V 2590	8V 3220	8V 3850	8V 4480	8V 5110
8V 1340	8V 1970	8V 2600	8V 3230	8V 3860	8V 4490	8V 5120
8V 1350	8V 1980	8V 2610	8V 3240	8V 3870	8V 4500	8V 5130
8V 1360	8V 1990	8V 2620	8V 3250	8V 3880	8V 4510	8V 5140
8V 1370	8V 2000	8V 2630	8V 3260	8V 3890	8V 4520	8V 5150
8V 1380	8V 2010	8V 2640	8V 3270	8V 3900	8V 4530	8V 5160
8V 1390	8V 2020	8V 2650	8V 3280	8V 3910	8V 4540	8V 5170
8V 1400	8V 2030	8V 2660	8V 3290	8V 3920	8V 4550	8V 5180
8V 1410	8V 2040	8V 2670	8V 3300	8V 3930	8V 4560	8V 5190
8V 1420	8V 2050	8V 2680	8V 3310	8V 3940	8V 4570	8V 5200
8V 1430	8V 2060	8V 2690	8V 3320	8V 3950	8V 4580	
8V 1440	8V 2070	8V 2700	8V 3330	8V 3960	8V 4590	
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8V 1460	8V 2090	8V 2720	8V 3350	8V 3980	8V 4610	
8V 1470	8V 2100	8V 2730	8V 3360	8V 3990	8V 4620	
8V 1480	8V 2110	8V 2740	8V 3370	8V 4000	8V 4630	
8V 1490	8V 2120	8V 2750	8V 3380	8V 4010	8V 4640	
8V 1500	8V 2130	8V 2760	8V 3390	8V 4020	8V 4650	
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8V 1520	8V 2150	8V 2780	8V 3410	8V 4040	8V 4670	
8V 1530	8V 2160	8V 2790	8V 3420	8V 4050	8V 4680	
8V 1540	8V 2170	8V 2800	8V 3430	8V 4060	8V 4690	
8V 1550	8V 2180	8V 2810	8V 3440	8V 4070	8V 4700	
8V 1560	8V 2190	8V 2820	8V 3450	8V 4080	8V 4710	
8V 1570	8V 2200	8V 2830	8V 3460	8V 4090	8V 4720	
8V 1580	8V 2210	8V 2840	8V 3470	8V 4100	8V 4730	
8V 1590	8V 2220	8V 2850	8V 3480	8V 4110	8V 4740	
8V 1600	8V 2230	8V 2860	8V 3490	8V 4120	8V 4750	
8V 1610	8V 2240	8V 2870	8V 3500	8V 4130	8V 4760	
8V 1620	8V 2250	8V 2880	8V 3510	8V 4140	8V 4770	
8V 1630	8V 2260	8V 2890	8V 3520	8V 4150	8V 4780	
8V 1640	8V 2270	8V 2900	8V 3530	8V 4160	8V 4790	
8V 1650	8V 2280	8V 2910	8V 3540	8V 4170	8V 4800	
8V 1660	8V 2290	8V 2920	8V 3550	8V 4180	8V 4810	
8V 1670	8V 2300	8V 2930	8V 3560	8V 4190	8V 4820	
8V 1680	8V 2310	8V 2940	8V 3570	8V 4200	8V 4830	
8V 1690	8V 2320	8V 2950	8V 3580	8V 4210	8V 4840	
8V 1700	8V 2330	8V 2960	8V 3590	8V 4220	8V 4850	
8V 1710	8V 2340	8V 2970	8V 3600	8V 4230	8V 4860	
8V 1720	8V 2350	8V 2980	8V 3610	8V 4240	8V 4870	
8V 1730	8V 2360	8V 2990	8V 3620	8V 4250	8V 4880	
8V 1740	8V 2370	8V 3000	8V 3630	8V 4260	8V 4890	
8V 1750	8V 2380	8V 3010	8V 3640	8V 4270	8V 4900	
8V 1760	8V 2390	8V 3020	8V 3650	8V 4280	8V 4910	
8V 1770	8V 2400	8V 3030	8V 3660	8V 4290	8V 4920	
8V 1780	8V 2410	8V 3040	8V 3670	8V 4300	8V 4930	
8V 1790	8V 2420	8V 3050	8V 3680	8V 4310	8V 4940	
8V 1800	8V 2430	8V 3060	8V 3690	8V 4320	8V 4950	
8V 1810	8V 2440	8V 3070	8V 3700	8V 4330	8V 4960	
8V 1820	8V 2450	8V 3080	8V 3710	8V 4340	8V 4970	
8V 1830	8V 2460	8V 3090	8V 3720	8V 4350	8V 4980	

CONTI®V DUAL



Standard Performance

Wrapped double-V-belts to DIN 7722 for demanding drives in every mechanical engineering field. For operating reverse-rotation drives.



Properties:

- › Temperature range from -55 °C to +70 °C
- › Suitable for reverse flexing/reverse tensioning idlers
- › Electrically conductive to ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof

Profile

classic

AA

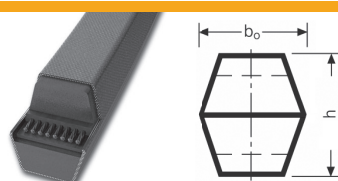
BB

CC



Heavy-duty type available on request

› CONTI®V DUAL ADVANCE › CONTI®V DUAL POWER



			AA	BB	CC
Upper rib width	$b_o \approx$	mm	13	17	22
Belt height	$h \approx$	mm	10	13	17
Pitch width		mm	11	14	19
Effective length	L_e	mm	Nominal length		
Outer length	L_o	mm	$L_e + 42$	$L_e + 54$	$L_e + 74$
Inside length	L_i	mm	$L_e - 20$	$L_e - 28$	$L_e - 32$
Weight		kg/m	0,140	0,244	0,409



CONTI®V DUAL

AA

AA 73	AA 133
AA 74	AA 134
AA 75	AA 135
AA 76	AA 136
AA 77	AA 137
AA 78	AA 138
AA 79	AA 139
AA 80	AA 140
AA 81	AA 141
AA 82	AA 142
AA 83	AA 143
AA 84	AA 144
AA 85	AA 145
AA 86	AA 146
AA 87	AA 147
AA 88	AA 148
AA 89	AA 163
AA 90	
AA 91	
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AA 128	
AA 129	
AA 130	
AA 131	
AA 132	

BB

BB 73	BB 133	BB 193	BB 253
BB 74	BB 134	BB 194	BB 254
BB 75	BB 135	BB 195	BB 255
BB 76	BB 136	BB 196	BB 256
BB 77	BB 137	BB 197	BB 257
BB 78	BB 138	BB 198	BB 258
BB 79	BB 139	BB 199	BB 259
BB 80	BB 140	BB 200	BB 260
BB 81	BB 141	BB 201	BB 261
BB 82	BB 142	BB 202	BB 262
BB 83	BB 143	BB 203	BB 263
BB 84	BB 144	BB 204	BB 264
BB 85	BB 145	BB 205	BB 265
BB 86	BB 146	BB 206	BB 266
BB 87	BB 147	BB 207	BB 267
BB 88	BB 148	BB 208	BB 268
BB 89	BB 149	BB 209	BB 269
BB 90	BB 150	BB 210	BB 270
BB 91	BB 151	BB 211	BB 271
BB 92	BB 152	BB 212	BB 272
BB 93	BB 153	BB 213	BB 273
BB 94	BB 154	BB 214	BB 274
BB 95	BB 155	BB 215	BB 275
BB 96	BB 156	BB 216	BB 276
BB 97	BB 157	BB 217	BB 277
BB 98	BB 158	BB 218	BB 278
BB 99	BB 159	BB 219	BB 279
BB 100	BB 160	BB 220	BB 280
BB 101	BB 161	BB 221	
BB 102	BB 162	BB 222	
BB 103	BB 163	BB 223	
BB 104	BB 164	BB 224	
BB 105	BB 165	BB 225	
BB 106	BB 166	BB 226	
BB 107	BB 167	BB 227	
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BB 113	BB 173	BB 233	
BB 114	BB 174	BB 234	
BB 115	BB 175	BB 235	
BB 116	BB 176	BB 236	
BB 117	BB 177	BB 237	
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BB 129	BB 189	BB 249	
BB 130	BB 190	BB 250	
BB 131	BB 191	BB 251	
BB 132	BB 192	BB 252	

CC

CC 121	CC 181	CC 241
CC 122	CC 182	CC 242
CC 123	CC 183	CC 243
CC 124	CC 184	CC 244
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CC 127	CC 187	CC 247
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CC 135	CC 195	CC 255
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CC 137	CC 197	CC 257
CC 138	CC 198	CC 258
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CC 168	CC 228	
CC 169	CC 229	
CC 170	CC 230	
CC 171	CC 231	
CC 172	CC 232	
CC 173	CC 233	
CC 174	CC 234	
CC 175	CC 235	
CC 176	CC 236	
CC 177	CC 237	
CC 178	CC 238	
CC 179	CC 239	
CC 180	CC 240	

CONTI® V FO

Raw-edge classical-section V-belts to DIN 2215 for demanding drives.



Standard Performance



Profile	
classic	narrow
ZX	XPZ
AX	XPA
BX	XPB
CX	XPC

Properties:

- › Temperature range from -30 °C to +70 °C
- › Very good flexibility thanks to molded teeth
- › Matched-set L=L (from 1000 mm)
- › Electrically conductive to ISO 1813
- › (from 3,500 mm length electrically conductive after testing)
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof

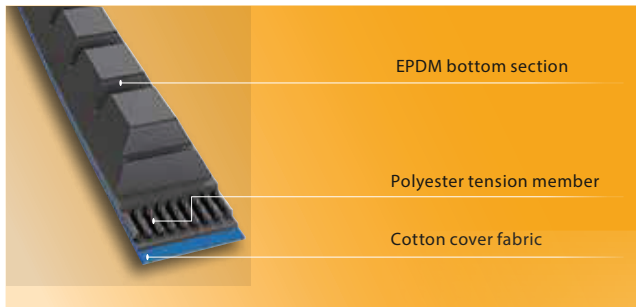


CONTI®V FO PIONEER



High Performance

Transversely stiff raw-edge heavy-duty V-belts according to DIN 7753, for powerful, sustained power transmission with enhanced running smoothness.



Profil / Profile	Längenbereich / Längenbereich
klassisch / classic	klassisch / classic
XPZ / 3VX	512 – 2840 mm
XPA	590 – 2932 mm
XPB / 5VX	1000 – 2900 mm
XPC	1900 – 2900 mm

Properties:

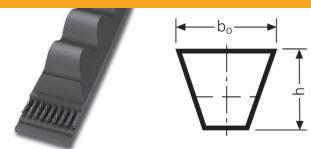
- › Temperature range from -40°C to $+120^{\circ}\text{C}$, application-specific
- › Up to 20% higher performance compared with CONTI®V FO ADVANCE
- › Very good flexibility thanks to molded teeth
- › Enhanced running smoothness
- › Matched-set L=L (from 1,000 mm) serial production
- › Electrically conductive to ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof


NEW
CONTI®V FO PIONEER



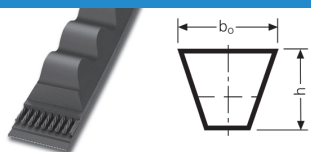
CONTI®V FO

			ZX	AX	BX	CX
Upper rib width	$b_o \approx$	mm	10,0	13,0	16,5	22,0
Belt height	$h \approx$	mm	6	8	11	14
Pitch width	b_d	mm	8,5	11,0	14,0	19,0
Lower belt width	b_i	mm	6,1	7,8	9,4	12,9
Pitch height	h_d	mm	2,3	3,1	3,9	4,6
Outer length	L_a	mm	L_d+15 L_i+38	L_d+20 L_i+50	L_d+24 L_i+69	L_d+29 L_i+88
Reference length	L_d	mm	L_i+23 L_a-15	L_i+30 L_a-20	L_i+45 L_a-24	L_i+59 L_a-29
Inside length	L_i	mm	Nominal length			
Weight		kg/m	0,060	0,105	0,170	0,324



CONTI®V FO

			XPZ/3VX	XPA	XPB/5VX	XPC
Upper rib width	$b_o \approx$	mm	9,7	12,7	16,3	22,0
Belt height	$h \approx$	mm	8	9	13	16
Pitch width	b_d	mm	8,5	11,0	14,0	19,0
Lower belt width	b_i	mm	4,5	6,9	7,9	11,6
Pitch height	h_d	mm	1,9	2,6	3,5	4,6
Outer length	L_a	mm	L_d+12 L_i+50	L_d+17 L_i+57	L_d+22 L_i+82	L_d+29 L_i+101
Reference length	L_d	mm	Nominal length			
Inside length	L_i	mm	L_d-38 L_a-50	L_d-40 L_a-57	L_d-60 L_a-82	L_d-72 L_a-101
Weight		kg/m	0,072	0,112	0,192	0,370



CONTI®V FO PIONEER

			XPZ/3VX	XPA	XPB/5VX	XPC
Upper rib width	$b_o \approx$	mm	9,7	12,7	16,3	22
Belt height	$h \approx$	mm	8	9	13	16
Pitch width	b_d	mm	8,5	11,0	14,0	19,0
Lower belt width	b_i	mm	4,5	6,9	7,9	11,6
Pitch height	h_d	mm	1,9	2,6	3,5	4,6
Outer length	L_a	mm	L_d+12 L_i+50	L_d+17 L_i+57	L_d+22 L_i+82	L_d+29 L_i+101
Reference length	L_d	mm	Nominal length			
Inside length	L_i	mm	L_d-38 L_a-50	L_d-40 L_a-57	L_d-60 L_a-82	L_d-72 L_a-101
Weight		kg/m	0,056	0,086	0,163	0,275

CONTI® V FO

M		ZX	AX		BX		CX	
M 18	M 100	ZX 15.8	AX 18	AX 100	BX 18	BX 100	CX 18	CX 100
M 19	M 101	ZX 16.8	AX 19	AX 101	BX 19	BX 101	CX 19	CX 101
M 20	M 102	ZX 17.5	AX 20	AX 102	BX 20	BX 102	CX 20	CX 102
M 21	M 103	ZX 18	AX 21	AX 103	BX 21	BX 103	CX 21	CX 103
M 22	M 104	ZX 19	AX 22	AX 104	BX 22	BX 104	CX 22	CX 104
M 23	M 105	ZX 19.5	AX 23	AX 105	BX 23	BX 105	CX 23	CX 105
M 24	M 106	ZX 20	AX 24	AX 106	BX 24	BX 106	CX 24	CX 106
M 25	M 107	ZX 20.5	AX 25	AX 107	BX 25	BX 107	CX 25	CX 107
M 26	M 108	ZX 21	AX 26	AX 108	BX 26	BX 108	CX 26	CX 108
M 27	M 109	ZX 21.5	AX 27	AX 109	BX 27	BX 109	CX 27	CX 109
M 28	M 110	ZX 22	AX 28	AX 110	BX 28	BX 110	CX 28	CX 110
M 29	M 111	ZX 23	AX 29	AX 111	BX 29	BX 111	CX 29	CX 111
M 30	M 112	ZX 23.8	AX 30	AX 112	BX 30	BX 112	CX 30	CX 112
M 31	M 113	ZX 24	AX 31	AX 113	BX 31	BX 113	CX 31	CX 113
M 32	M 114	ZX 24.7	AX 32	AX 114	BX 32	BX 114	CX 32	CX 114
M 33	M 115	ZX 24.8	AX 33	AX 115	BX 33	BX 115	CX 33	CX 115
M 34	M 116	ZX 25	AX 34	AX 116	BX 34	BX 116	CX 34	CX 116
M 35	M 117	ZX 25.5	AX 35	AX 117	BX 35	BX 117	CX 35	CX 117
M 36	M 118	ZX 25.7	AX 36	AX 118	BX 36	BX 118	CX 36	CX 118
M 37	M 119	ZX 26	AX 37	AX 119	BX 37	BX 119	CX 37	CX 119
M 38	M 120	ZX 26.3	AX 38	AX 120	BX 38	BX 120	CX 38	CX 120
M 39	M 121	ZX 26.5	AX 39	AX 121	BX 39	BX 121	CX 39	CX 121
M 40	M 122	ZX 27	AX 40	AX 122	BX 40	BX 122	CX 40	CX 122
M 41	M 123	ZX 27.5	AX 41	AX 123	BX 41	BX 123	CX 41	CX 123
M 42	M 124	ZX 28	AX 42	AX 124	BX 42	BX 124	CX 42	CX 124
M 43	M 125	ZX 28.5	AX 43	AX 125	BX 43	BX 125	CX 43	CX 125
M 44		ZX 28.8	AX 44		BX 44		CX 44	
M 45		ZX 29	AX 45		BX 45		CX 45	
M 46		ZX 29.5	AX 46		BX 46		CX 46	
M 47		ZX 30	AX 47		BX 47		CX 47	
M 48		ZX 30.5	AX 48		BX 48		CX 48	
M 49		ZX 31	AX 49		BX 49		CX 49	
M 50		ZX 31.5	AX 50		BX 50		CX 50	
M 51		ZX 31.8	AX 51		BX 51		CX 51	
M 52		ZX 32	AX 52		BX 52		CX 52	
M 53		ZX 32.3	AX 53		BX 53		CX 53	
M 54		ZX 32.5	AX 54		BX 54		CX 54	
M 55		ZX 33	AX 55		BX 55		CX 55	
M 56		ZX 33.5	AX 56		BX 56		CX 56	
M 57		ZX 34.5	AX 57		BX 57		CX 57	
M 58		ZX 34.8	AX 58		BX 58		CX 58	
M 59		ZX 35	AX 59		BX 59		CX 59	
M 60		ZX 35.5	AX 60		BX 60		CX 60	
M 61		ZX 36	AX 61		BX 61		CX 61	
M 62		ZX 36.5	AX 62		BX 62		CX 62	
M 63		ZX 37	AX 63		BX 63		CX 63	
M 64		ZX 37.5	AX 64		BX 64		CX 64	
M 65		ZX 38	AX 65		BX 65		CX 65	
M 66		ZX 38.5	AX 66		BX 66		CX 66	
M 67		ZX 39	AX 67		BX 67		CX 67	
M 68		ZX 39.5	AX 68		BX 68		CX 68	
M 69		ZX 40	AX 69		BX 69		CX 69	
M 70		ZX 40.5	AX 70		BX 70		CX 70	
M 71		ZX 41	AX 71		BX 71		CX 71	
M 72		ZX 42	AX 72		BX 72		CX 72	
M 73		ZX 42.5	AX 73		BX 73		CX 73	
M 74		ZX 43	AX 74		BX 74		CX 74	
M 75		ZX 44	AX 75		BX 75		CX 75	
M 76		ZX 45	AX 76		BX 76		CX 76	
M 77		ZX 46	AX 77		BX 77		CX 77	
M 78		ZX 46.5	AX 78		BX 78		CX 78	
M 79		ZX 47	AX 79		BX 79		CX 79	
M 80		ZX 48	AX 80		BX 80		CX 80	
M 81		ZX 50	AX 81		BX 81		CX 81	
M 82		ZX 50.7	AX 82		BX 82		CX 82	
M 83		ZX 51	AX 83		BX 83		CX 83	
M 84		ZX 52	AX 84		BX 84		CX 84	
M 85		ZX 53	AX 85		BX 85		CX 85	
M 86		ZX 54	AX 86		BX 86		CX 86	
M 87		ZX 55	AX 87		BX 87		CX 87	
M 88		ZX 58	AX 88		BX 88		CX 88	
M 89		ZX 59	AX 89		BX 89		CX 89	
M 90		ZX 59.7	AX 90		BX 90		CX 90	
M 91		ZX 60	AX 91		BX 91		CX 91	
M 92		ZX 61	AX 92		BX 92		CX 92	
M 93		ZX 62	AX 93		BX 93		CX 93	
M 94		ZX 64	AX 94		BX 94		CX 94	
M 95		ZX 65	AX 95		BX 95		CX 95	
M 96		ZX 66	AX 96		BX 96		CX 96	
M 97		ZX 68	AX 97		BX 97		CX 97	
M 98		ZX 82	AX 98		BX 98		CX 98	
M 99			AX 99		BX 99		CX 99	

CONTI® V FO

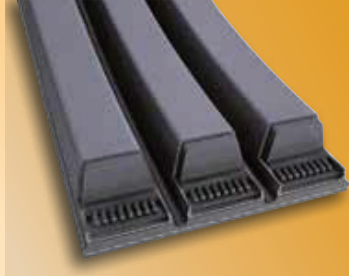
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XPZ 457	XPZ 1245	XPZ 2235	XPA 457	XPA 1382	XPA 2261	XPB 457	XPB 1854	XPC 457	XPC 2413	3VX 180	3VX 1000	5VX 180	5VX 1000
XPZ 483	XPZ 1250	XPZ 2240	XPA 483	XPA 1397	XPA 2282	XPB 483	XPB 1880	XPC 483	XPC 2438	3VX 190	3VX 1010	5VX 190	5VX 1010
XPZ 508	XPZ 1262	XPZ 2261	XPA 508	XPA 1400	XPA 2286	XPB 508	XPB 1900	XPC 508	XPC 2464	3VX 200	3VX 1020	5VX 200	5VX 1020
XPZ 512	XPZ 1270	XPZ 2286	XPA 533	XPA 1420	XPA 2300	XPB 533	XPB 1905	XPC 533	XPC 2489	3VX 210	3VX 1030	5VX 210	5VX 1030
XPZ 533	XPZ 1287	XPZ 2287	XPA 559	XPA 1422	XPA 2311	XPB 559	XPB 1930	XPC 559	XPC 2500	3VX 220	3VX 1040	5VX 220	5VX 1040
XPZ 559	XPZ 1295	XPZ 2311	XPA 584	XPA 1432	XPA 2332	XPB 584	XPB 1950	XPC 584	XPC 2515	3VX 230	3VX 1050	5VX 230	5VX 1050
XPZ 562	XPZ 1312	XPZ 2337	XPA 610	XPA 1448	XPA 2337	XPB 610	XPB 1956	XPC 610	XPC 2540	3VX 240	3VX 1060	5VX 240	5VX 1060
XPZ 584	XPZ 1320	XPZ 2360	XPA 635	XPA 1450	XPA 2360	XPB 635	XPB 1981	XPC 635	XPC 2565	3VX 250	3VX 1070	5VX 250	5VX 1070
XPZ 587	XPZ 1321	XPZ 2362	XPA 660	XPA 1457	XPA 2362	XPB 660	XPB 2000	XPC 660	XPC 2591	3VX 260	3VX 1080	5VX 260	5VX 1080
XPZ 610	XPZ 1337	XPZ 2388	XPA 686	XPA 1473	XPA 2382	XPB 686	XPB 2007	XPC 686	XPC 2616	3VX 270	3VX 1090	5VX 270	5VX 1090
XPZ 612	XPZ 1346	XPZ 2413	XPA 711	XPA 1482	XPA 2388	XPB 711	XPB 2020	XPC 711	XPC 2642	3VX 280	3VX 1100	5VX 280	5VX 1100
XPZ 630	XPZ 1362	XPZ 2438	XPA 732	XPA 1490	XPA 2413	XPB 732	XPB 2032	XPC 732	XPC 2650	3VX 290	3VX 1110	5VX 290	5VX 1110
XPZ 635	XPZ 1372	XPZ 2464	XPA 737	XPA 1499	XPA 2432	XPB 762	XPB 2057	XPC 762	XPC 2667	3VX 300	3VX 1120	5VX 300	5VX 1120
XPZ 637	XPZ 1387	XPZ 2489	XPA 757	XPA 1500	XPA 2438	XPB 787	XPB 2060	XPC 787	XPC 2692	3VX 310	3VX 1130	5VX 310	5VX 1130
XPZ 660	XPZ 1397	XPZ 2500	XPA 762	XPA 1507	XPA 2464	XPB 813	XPB 2083	XPC 813	XPC 2718	3VX 320	3VX 1140	5VX 320	5VX 1140
XPZ 662	XPZ 1400	XPZ 2515	XPA 782	XPA 1524	XPA 2482	XPB 838	XPB 2108	XPC 838	XPC 2743	3VX 330	3VX 1150	5VX 330	5VX 1150
XPZ 670	XPZ 1412	XPZ 2540	XPA 787	XPA 1532	XPA 2489	XPB 864	XPB 2120	XPC 864	XPC 2769	3VX 340	3VX 1160	5VX 340	5VX 1160
XPZ 686	XPZ 1420	XPZ 2565	XPA 800	XPA 1549	XPA 2500	XPB 889	XPB 2134	XPC 889	XPC 2794	3VX 350	3VX 1170	5VX 350	5VX 1170
XPZ 687	XPZ 1422	XPZ 2591	XPA 807	XPA 1550	XPA 2515	XPB 914	XPB 2150	XPC 914	XPC 2800	3VX 360	3VX 1180	5VX 360	5VX 1180
XPZ 710	XPZ 1437	XPZ 2616	XPA 813	XPA 1557	XPA 2532	XPB 940	XPB 2159	XPC 940	XPC 2819	3VX 370	3VX 1190	5VX 370	5VX 1190
XPZ 711	XPZ 1448	XPZ 2642	XPA 820	XPA 1575	XPA 2540	XPB 965	XPB 2180	XPC 965	XPC 2845	3VX 380	3VX 1200	5VX 380	5VX 1200
XPZ 722	XPZ 1462	XPZ 2650	XPA 832	XPA 1582	XPA 2565	XPB 991	XPB 2184	XPC 991	XPC 2870	3VX 390	3VX 1210	5VX 390	5VX 1210
XPZ 730	XPZ 1470	XPZ 2667	XPA 838	XPA 1600	XPA 2582	XPB 1016	XPB 2210	XPC 1016	XPC 2896	3VX 400	3VX 1220	5VX 400	5VX 1220
XPZ 737	XPZ 1473	XPZ 2692	XPA 850	XPA 1600	XPA 2591	XPB 1041	XPB 2235	XPC 1041	XPC 2921	3VX 410	3VX 1230	5VX 410	5VX 1230
XPZ 750	XPZ 1487	XPZ 2718	XPA 857	XPA 1607	XPA 2607	XPB 1067	XPB 2240	XPC 1067	XPC 2946	3VX 420	3VX 1240	5VX 420	5VX 1240
XPZ 762	XPZ 1499	XPZ 2743	XPA 862	XPA 1626	XPA 2616	XPB 1092	XPB 2261	XPC 1092	XPC 2972	3VX 430	3VX 1250	5VX 430	5VX 1250
XPZ 772	XPZ 1500	XPZ 2769	XPA 864	XPA 1632	XPA 2632	XPB 1118	XPB 2285	XPC 1118	XPC 2997	3VX 440		5VX 440	
XPZ 780	XPZ 1512	XPZ 2794	XPA 882	XPA 1650	XPA 2642	XPB 1143	XPB 2286	XPC 1143	XPC 3023	3VX 450		5VX 450	
XPZ 787	XPZ 1520	XPZ 2800	XPA 889	XPA 1651	XPA 2650	XPB 1168	XPB 2300	XPC 1168	XPC 3048	3VX 460		5VX 460	
XPZ 800	XPZ 1524	XPZ 2819	XPA 900	XPA 1657	XPA 2667	XPB 1194	XPB 2311	XPC 1194	XPC 3073	3VX 470		5VX 470	
XPZ 812	XPZ 1537	XPZ 2845	XPA 907	XPA 1676	XPA 2682	XPB 1219	XPB 2337	XPC 1219	XPC 3099	3VX 480		5VX 480	
XPZ 813	XPZ 1549	XPZ 2870	XPA 914	XPA 1682	XPA 2692	XPB 1245	XPB 2360	XPC 1245	XPC 3124	3VX 490		5VX 490	
XPZ 825	XPZ 1550	XPZ 2896	XPA 925	XPA 1700	XPA 2718	XPB 1250	XPB 2362	XPC 1270	XPC 3150	3VX 500		5VX 500	
XPZ 837	XPZ 1562	XPZ 2921	XPA 932	XPA 1702	XPA 2732	XPB 1270	XPB 2388	XPC 1295	XPC 3175	3VX 510		5VX 510	
XPZ 838	XPZ 1575	XPZ 2946	XPA 940	XPA 1727	XPA 2743	XPB 1270	XPB 2410	XPC 1321		3VX 520		5VX 520	
XPZ 850	XPZ 1587	XPZ 2972	XPA 950	XPA 1732	XPA 2769	XPB 1285	XPB 2413	XPC 1346		3VX 530		5VX 530	
XPZ 862	XPZ 1600	XPZ 2997	XPA 957	XPA 1750	XPA 2794	XPB 1295	XPB 2430	XPC 1372		3VX 540		5VX 540	
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XPZ 875	XPZ 1626	XPZ 3048	XPA 967	XPA 1757	XPA 2819	XPB 1321	XPB 2450	XPC 1422		3VX 560		5VX 560	
XPZ 887	XPZ 1637	XPZ 3073	XPA 982	XPA 1778	XPA 2845	XPB 1340	XPB 2464	XPC 1448		3VX 570		5VX 570	
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XPZ 900	XPZ 1651	XPZ 3124	XPA 1000	XPA 1800	XPA 2882	XPB 1350	XPB 2500	XPC 1499		3VX 590		5VX 590	
XPZ 912	XPZ 1662		XPA 1007	XPA 1803	XPA 2896	XPB 1360	XPB 2515	XPC 1524		3VX 600		5VX 600	
XPZ 914	XPZ 1676		XPA 1016	XPA 1807	XPA 2921	XPB 1372	XPB 2530	XPC 1549		3VX 610		5VX 610	
XPZ 925	XPZ 1700		XPA 1032	XPA 1829	XPA 2932	XPB 1397	XPB 2540	XPC 1575		3VX 620		5VX 620	
XPZ 930	XPZ 1702		XPA 1041	XPA 1832	XPA 2946	XPB 1400	XPB 2565	XPC 1600		3VX 630		5VX 630	
XPZ 937	XPZ 1727		XPA 1060	XPA 1850	XPA 2972	XPB 1410	XPB 2580	XPC 1626		3VX 640		5VX 640	
XPZ 940	XPZ 1737		XPA 1067	XPA 1854	XPA 2997	XPB 1422	XPB 2591	XPC 1651		3VX 650		5VX 650	
XPZ 950	XPZ 1750		XPA 1082	XPA 1857	XPA 3023	XPB 1440	XPB 2616	XPC 1676		3VX 660		5VX 660	
XPZ 962	XPZ 1753		XPA 1092	XPA 1880	XPA 3048	XPB 1448	XPB 2642	XPC 1702		3VX 670		5VX 670	
XPZ 965	XPZ 1762		XPA 1107	XPA 1882	XPA 3073	XPB 1450	XPB 2650	XPC 1727		3VX 680		5VX 680	
XPZ 987	XPZ 1778		XPA 1118	XPA 1900	XPA 3099	XPB 1470	XPB 2667	XPC 1753		3VX 690		5VX 690	
XPZ 991	XPZ 1800		XPA 1120	XPA 1905	XPA 3124	XPB 1473	XPB 2680	XPC 1778		3VX 700		5VX 700	
XPZ 1000	XPZ 1803		XPA 1132	XPA 1930	XPA 3150	XPB 1499	XPB 2692	XPC 1803		3VX 710		5VX 710	
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XPZ 1016	XPZ 1850		XPA 1150	XPA 1950		XPB 1510	XPB 2718	XPC 1854		3VX 730		5VX 730	
XPZ 1024	XPZ 1854		XPA 1157	XPA 1956		XPB 1524	XPB 2730	XPC 1880		3VX 740		5VX 740	
XPZ 1037	XPZ 1862		XPA 1168	XPA 1957		XPB 1525	XPB 2743	XPC 1905		3VX 750		5VX 750	
XPZ 1041	XPZ 1880		XPA 1180	XPA 1981		XPB 1549	XPB 2769	XPC 1930		3VX 760		5VX 760	
XPZ 1047	XPZ 1900		XPA 1194	XPA 1982		XPB 1550	XPB 2794	XPC 1956		3VX 770		5VX 770	
XPZ 1060	XPZ 1905		XPA 1200	XPA 2000		XPB 1575	XPB 2800	XPC 1981		3VX 780		5VX 780	
XPZ 1067	XPZ 1930		XPA 1207	XPA 2007		XPB 1590	XPB 2819	XPC 2000		3VX 790		5VX 790	
XPZ 1080	XPZ 1950		XPA 1219	XPA 2032		XPB 1600	XPB 2840	XPC 2007		3VX 800		5VX 800	
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XPZ 1092	XPZ 1981		XPA 1245	XPA 2057		XPB 1626	XPB 2870	XPC 2057		3VX 820		5VX 820	
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XPZ 1118	XPZ 2000		XPA 1257	XPA 2082		XPB 1650	XPB 2900	XPC 2108		3VX 840		5VX 840	
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XPZ 1168	XPZ 2083		XPA 1307	XPA 2159		XPB 1727	XPB 3048	XPC 2235		3VX 900		5VX 900	
XPZ 1180	XPZ 2108		XPA 1320	XPA 2160		XPB 1750	XPB 3073	XPC 2240		3VX 910		5VX 910	
XPZ 1187	XPZ 2120		XPA 1321	XPA 2182		XPB 1753	XPB 3099	XPC 2261		3VX 920		5VX 920	
XPZ 1194	XPZ 2134		XPA 1332	XPA 2184		XPB 1778	XPB 3124	XPC 2286		3VX 930		5VX 930	
XPZ 1202	XPZ 2159		XPA 1346	XPA 2207		XPB 1780		XPC 2311		3VX 940		5VX 940	
XPZ 1212	XPZ 2160		XPA 1357	XPA 2210		XPB 1800		XPC 2337		3VX 950		5VX 950	
XPZ 1219	XPZ 2184		XPA 1367	XPA 2235		XPB 1803		XPC 2360		3VX 960		5VX 960	
XPZ 1237	XPZ 2210		XPA 1372	XPA 2240		XPB 1829		XPC 2362		3VX 970		5VX 970	
						XPB 1850		XPC 2388		3VX 980		5VX 980	
										3VX 990		5VX 990	

CONTI® V MULTIBELT

Banded V-belts for drives with highly irregular load changes.



Standard Performance



Fabric jacket

Natural rubber bottom section

Polyester tension member

Synthetic rubber backing

Properties:

- › Temperature range from -40 °C to +80 °C
- › Enhanced running smoothness
- › Electrically conductive to ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof

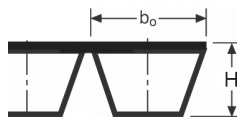
Profile

3V (9J)	SPZ
5V (15J)	SPA
8V (25J)	SPB
A	SPC
B	
C	
D	



Heavy-duty type available on request

› CONTI® V MULTIBELT ADVANCE › CONTI® V MULTIBELT POWER



			3V (9J)	5V (15J)	8V (25J)	A	B	C	D	SPZ	SPA	SPB	SPC
Upper rib width	$b_o \approx$	mm	9,0	15,0	25,0	13,0	17,0	22,0	32,0	9,7	12,7	16,3	22,3
Belt height	$H \approx$	mm	10,0	16,0	25,5	11,0	14,3	18,0	21,8	11,0	13,0	16,5	22,0
Profile height	h	mm	8	13	23	8	11	14	19	9	11	13	18
Pitch width	b_d	mm								8,5	11,0	14,0	19,0
Pitch	P	mm	10,30	17,50	28,60	15,88	19,05	25,40	36,50	12,00	15,00	19,00	25,50
Effective length	L_e	mm	Nominal length							-	-	-	-
Outer length	L_a	mm	L_e+28	L_e+29	L_e+32	L_e+33	L_e+28	L_e+38	L_e+26	L_d+31	L_d+37	L_d+44	L_d+55
Reference length	L_d	mm	-	-	-	-	-	-	-	Nominal length			
Inside length	L_i	mm	L_e-38	L_e-71	L_e-125	L_e-36	L_e-62	L_e-75	L_e-111	L_d-38	L_d-45	L_d-60	L_d-83
Poulies conformes			.. ISO 5290/5291 ASAE 211.5 - RMA IP 20/22							.. ISO 4183 - DIN 2211/2217 Custom-made			
Max. pulley groove										2,00	2,75	3,50	4,85
Weight		kg/m	0,113	0,262	0,685	0,162	0,260	0,431	0,957	0,119	0,195	0,268	0,495

RA

RB

RC

R3V

RA 47	RA 94	RB 40	RB 121	RB 202	RC 50	RC 129	RC 208	RC 287	RC 366	RC 445	R3V 400	R3V 1200
RA 48	RA 95	RB 41	RB 122	RB 203	RC 51	RC 130	RC 209	RC 288	RC 367	RC 446	R3V 410	R3V 1210
RA 49	RA 96	RB 42	RB 123	RB 204	RC 52	RC 131	RC 210	RC 289	RC 368	RC 447	R3V 420	R3V 1220
RA 50	RA 97	RB 43	RB 124	RB 205	RC 53	RC 132	RC 211	RC 290	RC 369	RC 448	R3V 430	R3V 1230
RA 51	RA 98	RB 44	RB 125	RB 206	RC 54	RC 133	RC 212	RC 291	RC 370	RC 449	R3V 440	R3V 1240
RA 52	RA 99	RB 45	RB 126	RB 207	RC 55	RC 134	RC 213	RC 292	RC 371	RC 450	R3V 450	R3V 1250
RA 53	RA 100	RB 46	RB 127	RB 208	RC 56	RC 135	RC 214	RC 293	RC 372	RC 451	R3V 460	R3V 1260
RA 54	RA 101	RB 47	RB 128	RB 209	RC 57	RC 136	RC 215	RC 294	RC 373	RC 452	R3V 470	R3V 1270
RA 55	RA 102	RB 48	RB 129	RB 210	RC 58	RC 137	RC 216	RC 295	RC 374	RC 453	R3V 480	R3V 1280
RA 56	RA 103	RB 49	RB 130	RB 211	RC 59	RC 138	RC 217	RC 296	RC 375	RC 454	R3V 490	R3V 1290
RA 57	RA 104	RB 50	RB 131	RB 212	RC 60	RC 139	RC 218	RC 297	RC 376	RC 455	R3V 500	R3V 1300
RA 58	RA 105	RB 51	RB 132	RB 213	RC 61	RC 140	RC 219	RC 298	RC 377	RC 456	R3V 510	R3V 1310
RA 59	RA 106	RB 52	RB 133	RB 214	RC 62	RC 141	RC 220	RC 299	RC 378	RC 457	R3V 520	R3V 1320
RA 60	RA 107	RB 53	RB 134	RB 215	RC 63	RC 142	RC 221	RC 300	RC 379	RC 458	R3V 530	R3V 1330
RA 61	RA 108	RB 54	RB 135	RB 216	RC 64	RC 143	RC 222	RC 301	RC 380	RC 459	R3V 540	R3V 1340
RA 62	RA 109	RB 55	RB 136	RB 217	RC 65	RC 144	RC 223	RC 302	RC 381	RC 460	R3V 550	R3V 1350
RA 63	RA 110	RB 56	RB 137	RB 218	RC 66	RC 145	RC 224	RC 303	RC 382	RC 461	R3V 560	R3V 1360
RA 64	RA 111	RB 57	RB 138	RB 219	RC 67	RC 146	RC 225	RC 304	RC 383	RC 462	R3V 570	R3V 1370
RA 65	RA 112	RB 58	RB 139	RB 220	RC 68	RC 147	RC 226	RC 305	RC 384	RC 463	R3V 580	R3V 1380
RA 66	RA 113	RB 59	RB 140	RB 221	RC 69	RC 148	RC 227	RC 306	RC 385	RC 464	R3V 590	R3V 1390
RA 67	RA 114	RB 60	RB 141	RB 222	RC 70	RC 149	RC 228	RC 307	RC 386	RC 465	R3V 600	R3V 1400
RA 68	RA 115	RB 61	RB 142	RB 223	RC 71	RC 150	RC 229	RC 308	RC 387	RC 466	R3V 610	
RA 69	RA 116	RB 62	RB 143	RB 224	RC 72	RC 151	RC 230	RC 309	RC 388	RC 467	R3V 620	
RA 70	RA 117	RB 63	RB 144	RB 225	RC 73	RC 152	RC 231	RC 310	RC 389	RC 468	R3V 630	
RA 71	RA 118	RB 64	RB 145	RB 226	RC 74	RC 153	RC 232	RC 311	RC 390	RC 469	R3V 640	
RA 72	RA 119	RB 65	RB 146	RB 227	RC 75	RC 154	RC 233	RC 312	RC 391	RC 470	R3V 650	
RA 73	RA 120	RB 66	RB 147	RB 228	RC 76	RC 155	RC 234	RC 313	RC 392	RC 471	R3V 660	
RA 74	RA 121	RB 67	RB 148	RB 229	RC 77	RC 156	RC 235	RC 314	RC 393	RC 472	R3V 670	
RA 75	RA 122	RB 68	RB 149	RB 230	RC 78	RC 157	RC 236	RC 315	RC 394	RC 473	R3V 680	
RA 76	RA 123	RB 69	RB 150	RB 231	RC 79	RC 158	RC 237	RC 316	RC 395	RC 474	R3V 690	
RA 77	RA 124	RB 70	RB 151	RB 232	RC 80	RC 159	RC 238	RC 317	RC 396	RC 475	R3V 700	
RA 78	RA 125	RB 71	RB 152	RB 233	RC 81	RC 160	RC 239	RC 318	RC 397	RC 476	R3V 710	
RA 79	RA 126	RB 72	RB 153	RB 234	RC 82	RC 161	RC 240	RC 319	RC 398	RC 477	R3V 720	
RA 80	RA 127	RB 73	RB 154	RB 235	RC 83	RC 162	RC 241	RC 320	RC 399	RC 478	R3V 730	
RA 81	RA 128	RB 74	RB 155	RB 236	RC 84	RC 163	RC 242	RC 321	RC 400	RC 479	R3V 740	
RA 82	RA 129	RB 75	RB 156	RB 237	RC 85	RC 164	RC 243	RC 322	RC 401	RC 480	R3V 750	
RA 83	RA 130	RB 76	RB 157	RB 238	RC 86	RC 165	RC 244	RC 323	RC 402	RC 481	R3V 760	
RA 84	RA 131	RB 77	RB 158	RB 239	RC 87	RC 166	RC 245	RC 324	RC 403	RC 482	R3V 770	
RA 85	RA 132	RB 78	RB 159	RB 240	RC 88	RC 167	RC 246	RC 325	RC 404	RC 483	R3V 780	
RA 86	RA 133	RB 79	RB 160	RB 241	RC 89	RC 168	RC 247	RC 326	RC 405	RC 484	R3V 790	
RA 87	RA 134	RB 80	RB 161	RB 242	RC 90	RC 169	RC 248	RC 327	RC 406	RC 485	R3V 800	
RA 88	RA 135	RB 81	RB 162	RB 243	RC 91	RC 170	RC 249	RC 328	RC 407	RC 486	R3V 810	
RA 89	RA 136	RB 82	RB 163	RB 244	RC 92	RC 171	RC 250	RC 329	RC 408	RC 487	R3V 820	
RA 90	RA 137	RB 83	RB 164	RB 245	RC 93	RC 172	RC 251	RC 330	RC 409	RC 488	R3V 830	
RA 91	RA 138	RB 84	RB 165	RB 246	RC 94	RC 173	RC 252	RC 331	RC 410	RC 489	R3V 840	
RA 92	RA 139	RB 85	RB 166	RB 247	RC 95	RC 174	RC 253	RC 332	RC 411	RC 490	R3V 850	
RA 93	RA 140	RB 86	RB 167	RB 248	RC 96	RC 175	RC 254	RC 333	RC 412	RC 491	R3V 860	
		RB 87	RB 168	RB 249	RC 97	RC 176	RC 255	RC 334	RC 413	RC 492	R3V 870	
		RB 88	RB 169	RB 250	RC 98	RC 177	RC 256	RC 335	RC 414	RC 493	R3V 880	
		RB 89	RB 170	RB 251	RC 99	RC 178	RC 257	RC 336	RC 415	RC 494	R3V 890	
		RB 90	RB 171	RB 252	RC 100	RC 179	RC 258	RC 337	RC 416	RC 495	R3V 900	
		RB 91	RB 172	RB 253	RC 101	RC 180	RC 259	RC 338	RC 417	RC 496	R3V 910	
		RB 92	RB 173	RB 254	RC 102	RC 181	RC 260	RC 339	RC 418	RC 497	R3V 920	
		RB 93	RB 174	RB 255	RC 103	RC 182	RC 261	RC 340	RC 419	RC 498	R3V 930	
		RB 94	RB 175	RB 256	RC 104	RC 183	RC 262	RC 341	RC 420	RC 499	R3V 940	
		RB 95	RB 176	RB 257	RC 105	RC 184	RC 263	RC 342	RC 421	RC 500	R3V 950	
		RB 96	RB 177	RB 258	RC 106	RC 185	RC 264	RC 343	RC 422	RC 501	R3V 960	
		RB 97	RB 178	RB 259	RC 107	RC 186	RC 265	RC 344	RC 423	RC 502	R3V 970	
		RB 98	RB 179	RB 260	RC 108	RC 187	RC 266	RC 345	RC 424	RC 503	R3V 980	
		RB 99	RB 180	RB 261	RC 109	RC 188	RC 267	RC 346	RC 425	RC 504	R3V 990	
		RB 100	RB 181	RB 262	RC 110	RC 189	RC 268	RC 347	RC 426	RC 505	R3V 1000	
		RB 101	RB 182	RB 263	RC 111	RC 190	RC 269	RC 348	RC 427	RC 506	R3V 1010	
		RB 102	RB 183	RB 264	RC 112	RC 191	RC 270	RC 349	RC 428	RC 507	R3V 1020	
		RB 103	RB 184	RB 265	RC 113	RC 192	RC 271	RC 350	RC 429	RC 508	R3V 1030	
		RB 104	RB 185	RB 266	RC 114	RC 193	RC 272	RC 351	RC 430	RC 509	R3V 1040	
		RB 105	RB 186	RB 267	RC 115	RC 194	RC 273	RC 352	RC 431	RC 510	R3V 1050	
		RB 106	RB 187	RB 268	RC 116	RC 195	RC 274	RC 353	RC 432	RC 511	R3V 1060	
		RB 107	RB 188	RB 269	RC 117	RC 196	RC 275	RC 354	RC 433	RC 512	R3V 1070	
		RB 108	RB 189	RB 270	RC 118	RC 197	RC 276	RC 355	RC 434	RC 513	R3V 1080	
		RB 109	RB 190	RB 271	RC 119	RC 198	RC 277	RC 356	RC 435	RC 514	R3V 1090	
		RB 110	RB 191	RB 272	RC 120	RC 199	RC 278	RC 357	RC 436	RC 515	R3V 1100	
		RB 111	RB 192	RB 273	RC 121	RC 200	RC 279	RC 358	RC 437	RC 516	R3V 1110	
		RB 112	RB 193	RB 274	RC 122	RC 201	RC 280	RC 359	RC 438	RC 517	R3V 1120	
		RB 113	RB 194	RB 275	RC 123	RC 202	RC 281	RC 360	RC 439	RC 518	R3V 1130	
		RB 114	RB 195	RB 276	RC 124	RC 203	RC 282	RC 361	RC 440	RC 519	R3V 1140	
		RB 115	RB 196	RB 277	RC 125	RC 204	RC 283	RC 362	RC 441	RC 520	R3V 1150	
		RB 116	RB 197	RB 278	RC 126	RC 205	RC 284	RC 363	RC 442		R3V 1160	
		RB 117	RB 198	RB 279	RC 127	RC 206	RC 285	RC 364	RC 443		R3V 1170	
		RB 118	RB 199	RB 280	RC 128	RC 207	RC 286	RC 365	RC 444		R3V 1180	
		RB 119	RB 200								R3V 1190	
		RB 120	RB 201									

CONTI® V MULTIBELT

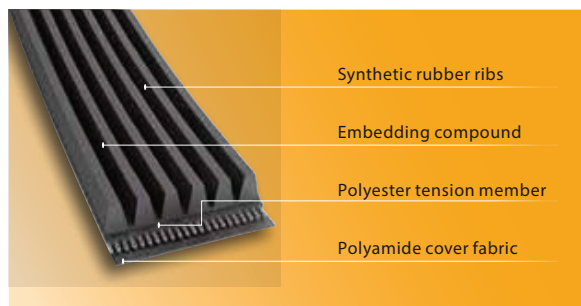
R5V					R8V					RSPA		RSPB		RSPC	
R5V 750	R5V 1540	R5V 2330	R5V 3120	R5V 3910	R8V 1500	R8V 2300	R8V 3100	R8V 3900	R8V 4700	RSPA 1700	RSPB 1700	RSPC 2550			
R5V 760	R5V 1550	R5V 2340	R5V 3130	R5V 3920	R8V 1510	R8V 2310	R8V 3110	R8V 3910	R8V 4710	RSPA 1800	RSPB 1750	RSPC 3150			
R5V 770	R5V 1560	R5V 2350	R5V 3140	R5V 3930	R8V 1520	R8V 2320	R8V 3120	R8V 3920	R8V 4720	RSPA 1900	RSPB 1900	RSPC 3350			
R5V 780	R5V 1570	R5V 2360	R5V 3150	R5V 3940	R8V 1530	R8V 2330	R8V 3130	R8V 3930	R8V 4730	RSPA 2000	RSPB 2000	RSPC 3550			
R5V 790	R5V 1580	R5V 2370	R5V 3160	R5V 3950	R8V 1540	R8V 2340	R8V 3140	R8V 3940	R8V 4740	RSPA 2120	RSPB 2100	RSPC 3750			
R5V 800	R5V 1590	R5V 2380	R5V 3170	R5V 3960	R8V 1550	R8V 2350	R8V 3150	R8V 3950	R8V 4750	RSPA 2182	RSPB 2120	RSPC 4000			
R5V 810	R5V 1600	R5V 2390	R5V 3180	R5V 3970	R8V 1560	R8V 2360	R8V 3160	R8V 3960	R8V 4760	RSPA 2240	RSPB 2130	RSPC 4250			
R5V 820	R5V 1610	R5V 2400	R5V 3190	R5V 3980	R8V 1570	R8V 2370	R8V 3170	R8V 3970	R8V 4770	RSPA 2360	RSPB 2240	RSPC 4500			
R5V 830	R5V 1620	R5V 2410	R5V 3200	R5V 3990	R8V 1580	R8V 2380	R8V 3180	R8V 3980	R8V 4780	RSPA 2500	RSPB 2250	RSPC 4750			
R5V 840	R5V 1630	R5V 2420	R5V 3210	R5V 4000	R8V 1590	R8V 2390	R8V 3190	R8V 3990	R8V 4790	RSPA 2650	RSPB 2280	RSPC 5000			
R5V 850	R5V 1640	R5V 2430	R5V 3220		R8V 1600	R8V 2400	R8V 3200	R8V 4000	R8V 4800	RSPA 2800	RSPB 2350	RSPC 5300			
R5V 860	R5V 1650	R5V 2440	R5V 3230		R8V 1610	R8V 2410	R8V 3210	R8V 4010	R8V 4810	RSPA 3000	RSPB 2360	RSPC 5600			
R5V 870	R5V 1660	R5V 2450	R5V 3240		R8V 1620	R8V 2420	R8V 3220	R8V 4020	R8V 4820	RSPA 3182	RSPB 2400	RSPC 6000			
R5V 880	R5V 1670	R5V 2460	R5V 3250		R8V 1630	R8V 2430	R8V 3230	R8V 4030	R8V 4830	RSPA 3282	RSPB 2410	RSPC 6300			
R5V 890	R5V 1680	R5V 2470	R5V 3260		R8V 1640	R8V 2440	R8V 3240	R8V 4040	R8V 4840	RSPA 4000	RSPB 2500	RSPC 6700			
R5V 900	R5V 1690	R5V 2480	R5V 3270		R8V 1650	R8V 2450	R8V 3250	R8V 4050	R8V 4850	RSPA 4500	RSPB 2630	RSPC 7100			
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R5V 950	R5V 1740	R5V 2530	R5V 3320		R8V 1700	R8V 2500	R8V 3300	R8V 4100	R8V 4900		RSPB 3350	RSPC 10600			
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R5V 970	R5V 1760	R5V 2550	R5V 3340		R8V 1720	R8V 2520	R8V 3320	R8V 4120	R8V 4920		RSPB 3750				
R5V 980	R5V 1770	R5V 2560	R5V 3350		R8V 1730	R8V 2530	R8V 3330	R8V 4130	R8V 4930		RSPB 4000				
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R5V 1030	R5V 1820	R5V 2610	R5V 3400		R8V 1780	R8V 2580	R8V 3380	R8V 4180	R8V 4980		RSPB 5300				
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R5V 1050	R5V 1840	R5V 2630	R5V 3420		R8V 1800	R8V 2600	R8V 3400	R8V 4200	R8V 5000		RSPB 6000				
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R5V 1070	R5V 1860	R5V 2650	R5V 3440		R8V 1820	R8V 2620	R8V 3420	R8V 4220	R8V 5020		RSPB 6700				
R5V 1080	R5V 1870	R5V 2660	R5V 3450		R8V 1830	R8V 2630	R8V 3430	R8V 4230	R8V 5030		RSPB 7500				
R5V 1090	R5V 1880	R5V 2670	R5V 3460		R8V 1840	R8V 2640	R8V 3440	R8V 4240	R8V 5040						
R5V 1100	R5V 1890	R5V 2680	R5V 3470		R8V 1850	R8V 2650	R8V 3450	R8V 4250	R8V 5050						
R5V 1110	R5V 1900	R5V 2690	R5V 3480		R8V 1860	R8V 2660	R8V 3460	R8V 4260	R8V 5060						
R5V 1120	R5V 1910	R5V 2700	R5V 3490		R8V 1870	R8V 2670	R8V 3470	R8V 4270	R8V 5070						
R5V 1130	R5V 1920	R5V 2710	R5V 3500		R8V 1880	R8V 2680	R8V 3480	R8V 4280	R8V 5080						
R5V 1140	R5V 1930	R5V 2720	R5V 3510		R8V 1890	R8V 2690	R8V 3490	R8V 4290	R8V 5090						
R5V 1150	R5V 1940	R5V 2730	R5V 3520		R8V 1900	R8V 2700	R8V 3500	R8V 4300	R8V 5100						
R5V 1160	R5V 1950	R5V 2740	R5V 3530		R8V 1910	R8V 2710	R8V 3510	R8V 4310	R8V 5110						
R5V 1170	R5V 1960	R5V 2750	R5V 3540		R8V 1920	R8V 2720	R8V 3520	R8V 4320	R8V 5120						
R5V 1180	R5V 1970	R5V 2760	R5V 3550		R8V 1930	R8V 2730	R8V 3530	R8V 4330	R8V 5130						
R5V 1190	R5V 1980	R5V 2770	R5V 3560		R8V 1940	R8V 2740	R8V 3540	R8V 4340	R8V 5140						
R5V 1200	R5V 1990	R5V 2780	R5V 3570		R8V 1950	R8V 2750	R8V 3550	R8V 4350	R8V 5150						
R5V 1210	R5V 2000	R5V 2790	R5V 3580		R8V 1960	R8V 2760	R8V 3560	R8V 4360	R8V 5160						
R5V 1220	R5V 2010	R5V 2800	R5V 3590		R8V 1970	R8V 2770	R8V 3570	R8V 4370	R8V 5170						
R5V 1230	R5V 2020	R5V 2810	R5V 3600		R8V 1980	R8V 2780	R8V 3580	R8V 4380	R8V 5180						
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R5V 1250	R5V 2040	R5V 2830	R5V 3620		R8V 2000	R8V 2800	R8V 3600	R8V 4400	R8V 5200						
R5V 1260	R5V 2050	R5V 2840	R5V 3630		R8V 2010	R8V 2810	R8V 3610	R8V 4410							
R5V 1270	R5V 2060	R5V 2850	R5V 3640		R8V 2020	R8V 2820	R8V 3620	R8V 4420							
R5V 1280	R5V 2070	R5V 2860	R5V 3650		R8V 2030	R8V 2830	R8V 3630	R8V 4430							
R5V 1290	R5V 2080	R5V 2870	R5V 3660		R8V 2040	R8V 2840	R8V 3640	R8V 4440							
R5V 1300	R5V 2090	R5V 2880	R5V 3670		R8V 2050	R8V 2850	R8V 3650	R8V 4450							
R5V 1310	R5V 2100	R5V 2890	R5V 3680		R8V 2060	R8V 2860	R8V 3660	R8V 4460							
R5V 1320	R5V 2110	R5V 2900	R5V 3690		R8V 2070	R8V 2870	R8V 3670	R8V 4470							
R5V 1330	R5V 2120	R5V 2910	R5V 3700		R8V 2080	R8V 2880	R8V 3680	R8V 4480							
R5V 1340	R5V 2130	R5V 2920	R5V 3710		R8V 2090	R8V 2890	R8V 3690	R8V 4490							
R5V 1350	R5V 2140	R5V 2930	R5V 3720		R8V 2100	R8V 2900	R8V 3700	R8V 4500							
R5V 1360	R5V 2150	R5V 2940	R5V 3730		R8V 2110	R8V 2910	R8V 3710	R8V 4510							
R5V 1370	R5V 2160	R5V 2950	R5V 3740		R8V 2120	R8V 2920	R8V 3720	R8V 4520							
R5V 1380	R5V 2170	R5V 2960	R5V 3750		R8V 2130	R8V 2930	R8V 3730	R8V 4530							
R5V 1390	R5V 2180	R5V 2970	R5V 3760		R8V 2140	R8V 2940	R8V 3740	R8V 4540							
R5V 1400	R5V 2190	R5V 2980	R5V 3770		R8V 2150	R8V 2950	R8V 3750	R8V 4550							
R5V 1410	R5V 2200	R5V 2990	R5V 3780		R8V 2160	R8V 2960	R8V 3760	R8V 4560							
R5V 1420	R5V 2210	R5V 3000	R5V 3790		R8V 2170	R8V 2970	R8V 3770	R8V 4570							
R5V 1430	R5V 2220	R5V 3010	R5V 3800		R8V 2180	R8V 2980	R8V 3780	R8V 4580							
R5V 1440	R5V 2230	R5V 3020	R5V 3810		R8V 2190	R8V 2990	R8V 3790	R8V 4590							
R5V 1450	R5V 2240	R5V 3030	R5V 3820		R8V 2200	R8V 3000	R8V 3800	R8V 4600							
R5V 1460	R5V 2250	R5V 3040	R5V 3830		R8V 2210	R8V 3010	R8V 3810	R8V 4610							
R5V 1470	R5V 2260	R5V 3050	R5V 3840		R8V 2220	R8V 3020	R8V 3820	R8V 4620							
R5V 1480	R5V 2270	R5V 3060	R5V 3850		R8V 2230	R8V 3030	R8V 3830	R8V 4630							
R5V 1490	R5V 2280	R5V 3070	R5V 3860		R8V 2240	R8V 3040	R8V 3840	R8V 4640							
R5V 1500	R5V 2290	R5V 3080	R5V 3870		R8V 2250	R8V 3050	R8V 3850	R8V 4650							
R5V 1510	R5V 2300	R5V 3090	R5V 3880		R8V 2260	R8V 3060	R8V 3860	R8V 4660							
R5V 1520	R5V 2310	R5V 3100	R5V 3890		R8V 2270	R8V 3070	R8V 3870	R8V 4670							
R5V 1530	R5V 2320	R5V 3110	R5V 3900		R8V 2280	R8V 3080	R8V 3880	R8V 4680							
					R8V 2290	R8V 3090	R8V 3890	R8V 4690							

CONTI®V MULTIRIB



Advanced Performance

V-ribbed belts to DIN 7867/ISO 9982 for high transmission ratios, high belt speeds, small pulley diameters and reverse tensioning idlers.



Properties

- › Temperature range from -30 °C to +80 °C, depending on application
- › Enhanced running smoothness
- › Suitable for extremely high loads
- › Antistatic in accordance with ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof



Profile
PH
PJ
PK
PL
PM



			PJ	PK	PL	PM
Rib pitch	s	mm	2,34	3,56	4,70	9,40
Belt height	h	mm	3,8	4,8	7,5	14,5
Reference line difference	h _b	mm	1,2	1,5	3,0	4,0
Reference length	L _b	mm	Nominal length			
Pitch length	L _p	mm	L _b +8	L _b +10	L _b +19	L _b +25
Weight per rib		kg/m	0,009	0,021	0,040	0,120



CONTI® V MULTIRIB

PJ

PJ1346
PJ1372
PJ1397
PJ1422
PJ1439
PJ1461
PJ1473
PJ1549
PJ1600
PJ1626
PJ1651
PJ1661
PJ1702
PJ1753
PJ1778
PJ1854
PJ1915
PJ1930
PJ1956
PJ1981
PJ2019
PJ2083
PJ2210
PJ2286
PJ2337
PJ2489

PK

PK630
PK635
PK648
PK698
PK730
PK775
PK800
PK813
PK830
PK865
PK870
PK885
PK925
PK950
PK960
PK970
PK1010
PK1015
PK1035
PK1060
PK1080
PK1132
PK1145
PK1200
PK1207
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PK1300
PK1314
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PK1357
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PK1725
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PK1800
PK1815
PK1843
PK1885
PK1900
PK1920
PK1930
PK1982
PK2031
PK2040
PK2080
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PK2465
PK2471
PK2550

PL

PL927
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PL2134
PL2195
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PL2997
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PL3124
PL3289
PL3327
PL3492
PL3696
PL4051
PL4191
PL4318
PL4470
PL4622
PL5029
PL5200
PL5385
PL6096
PL7055

PM

PM2134
PM2286
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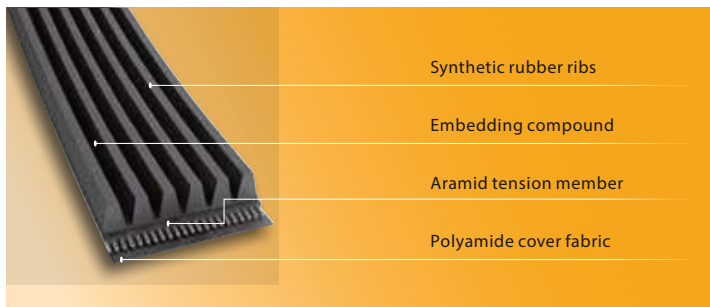


CONTI®V MULTIRIB POWER



Advanced Performance

V-ribbed belts to DIN 7867 /ISO 9982 with low-stretch tensile member for heavy-duty power transmission accompanied by high loads.



Properties

- › Temperature range from -30 °C to +80 °C, depending on application
- › Enhanced running smoothness
- › Suitable for extremely high loads
- › Antistatic in accordance with ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof



			PJ	PK	PL	PM
Rib pitch	s	mm	2,34	3,56	4,70	9,40
Belt height	h	mm	3,8	4,8	7,5	14,5
Reference line difference	h _b	mm	1,2	1,5	3,0	4,0
Reference length	L _b	mm	Nominal length			
Pitch length	L _p	mm	L _b +8	L _b +10	L _b +19	L _b +25
Weight per rib		kg/m	0,009	0,021	0,040	0,120

CONTI®V MULTIRIB POWER

PL ZAR

PL1803 ZAR
PL1956 ZAR
PL1981 ZAR
PL2095 ZAR
PL2134 ZAR
PL2195 ZAR
PL2235 ZAR
PL2324 ZAR
PL2362 ZAR
PL2477 ZAR
PL2705 ZAR
PL2743 ZAR
PL2845 ZAR
PL2895 ZAR
PL2921 ZAR
PL2997 ZAR
PL3289 ZAR
PL3492 ZAR
PL3696 ZAR
PL4622 ZAR
PL5029 ZAR
PL5385 ZAR

PM ZAR

PM2286 ZAR
PM2515 ZAR
PM2693 ZAR
PM2832 ZAR
PM2921 ZAR
PM3124 ZAR
PM3327 ZAR
PM3505 ZAR
PM3531 ZAR
PM3734 ZAR
PM4089 ZAR
PM4191 ZAR
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PM7645 ZAR
PM8408 ZAR
PM10693 ZAR

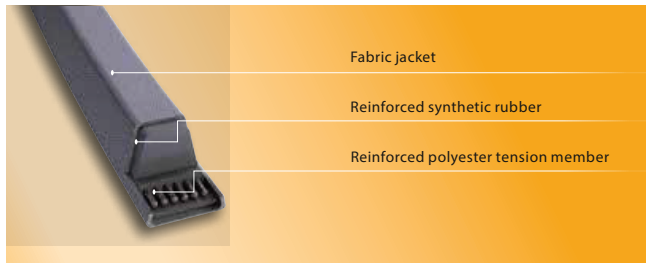


CONTI®V POWER

Wrapped heavy-duty V-belts with low-stretch tensile member and advanced compound for transmitting lots of power with highest loads, DIN 2215 / DIN 7753

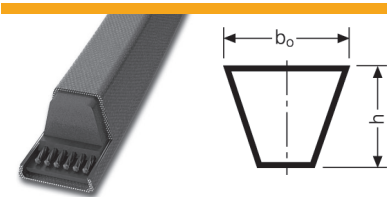


High Performance



Properties :

- › Temperature range from -30 °C to +80 °C, depending on application
- › Antistatic in accordance with ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof
- › Increased performance
- › Suitable for clutches
- › Suitable for reserve flexing
- › Suitable for highest loads



			SPB/5V/15N	SPC
Upper rib width	$b_o \approx$	mm	16,3	22,0
Belt height	$h \approx$	mm	13,0	18,0
Pitch width	b_d	mm	14,0	19,0
Lower belt width	b_l	mm	7,9	10,3
Pitch height	h_d	mm	3,5	4,6
Outer length	L_a	mm	$L_d + 22$ $L_i + 82$	$L_d + 29$ $L_i + 113$
Reference length	L_d	mm	Nominal length	
Inside length	L_i	mm	$L_d - 60$ $L_a - 82$	$L_d - 84$ $L_a - 113$
Weight		kg/m	0,178	0,380



CONTI® V POWER

SPB ZAR

SPB 1600 ZAR
SPB 1800 ZAR
SPB 1900 ZAR
SPB 2000 ZAR
SPB 2120 ZAR
SPB 2240 ZAR
SPB 2360 ZAR
SPB 2500 ZAR
SPB 2650 ZAR
SPB 2800 ZAR
SPB 3000 ZAR
SPB 3150 ZAR
SPB 3350 ZAR
SPB 3550 ZAR
SPB 3750 ZAR
SPB 4000 ZAR
SPB 4250 ZAR
SPB 4500 ZAR
SPB 4750 ZAR
SPB 5000 ZAR
SPB 5600 ZAR
SPB 6000 ZAR
SPB 6300 ZAR
SPB 6700 ZAR
SPB 7100 ZAR
SPB 7500 ZAR

SPC ZAR

SPC 2650 ZAR
SPC 2800 ZAR
SPC 3000 ZAR
SPC 3150 ZAR
SPC 3350 ZAR
SPC 3550 ZAR
SPC 3750 ZAR
SPC 4250 ZAR
SPC 4500 ZAR
SPC 4750 ZAR
SPC 5000 ZAR
SPC 5300 ZAR
SPC 5600 ZAR
SPC 6000 ZAR
SPC 6300 ZAR
SPC 6700 ZAR
SPC 7100 ZAR
SPC 7500 ZAR
SPC 8000 ZAR
SPC 8500 ZAR
SPC 9000 ZAR
SPC 9500 ZAR
SPC 10000 ZAR
SPC 10600 ZAR
SPC 12410 ZAR
SPC 12500 ZAR

CONTI®V VARISPEED ADVANCE

Variable speed belts for Variomatic and Variator drives.



Advanced Performance



Fibre-reinforced synthetic rubber bottom section

Embedding compound

Polyester tension member

Cotton cover fabric

Properties

- › Temperature range from -30 °C to +90 °C, depending on application
- › Antistatic in accordance with ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof
- › Suitable for clutches

CONTI®V VARISPEED POWER

With low-stretch tension member and advanced compound

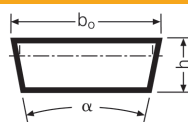
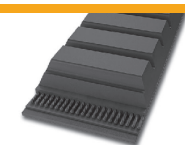


Heavy-duty type available on request
CONTI®V VARISPEED POWER



Profile

13/6	37/10
17/6 (W16)	42/12 (W40)
21/6 (W20)	47/12
22/8	52/16 (W50)
24/8	55/16
26/8 (W25)	65/ 20 (W65)
28/8	70/18
30/10	83/23 (W80)
32/10 (W31,5)	



			13/6	17/6 (W 16)	21/6 (W 20)	22/8	24/8	26/8 (W 25)	28/8	30/10	32/10 (W 31,5)
Upper rib width	b _o	mm	13	17	21	22	24	26	28	30	32
Belt height	h	mm	6	6	6	8	8	8	8	10	10
Pitch width	b _w	mm	12,3	16,3	20,1	21,3	23,1	25,0	27,1	28,8	31,8
Lower belt width	b _l	mm	10,2	14,2	18,0	18,3	20,3	22,0	24,3	25,4	27,0
Pitch height	h _o	mm	1,5	1,5	1,5	2,0	2,0	2,0	2,0	2,5	2,5
Flank angle	°		26	26	28	26	26	28	26	28	28
Outer length	L _a	mm	$\frac{L_g}{3}+10$ $\frac{L_g}{3}+38$	$\frac{L_g}{3}+10$ $\frac{L_g}{3}+38$	$\frac{L_g}{3}+10$ $\frac{L_g}{3}+38$	$\frac{L_g}{3}+12$ $\frac{L_g}{3}+50$	$\frac{L_g}{3}+12$ $\frac{L_g}{3}+50$	$\frac{L_g}{3}+12$ $\frac{L_g}{3}+50$	$\frac{L_g}{3}+12$ $\frac{L_g}{3}+50$	$\frac{L_g}{3}+16$ $\frac{L_g}{3}+63$	$\frac{L_g}{3}+16$ $\frac{L_g}{3}+63$
Reference length	L _d	mm	L _i +28	L _i +28	L _i +28	L _i +38	L _i +38	L _i +38	L _i +38	L _i +47	L _i +47
			37/10	42/12 (W 40)	47/12	52/16 (W 50)	55/16	65/20 (W 63)	70/18	83/23 (W 80)	
Upper rib width	b _o	mm	37	42	47	52	55	65	70	83	
Belt height	h	mm	10	12	12	16	16	20	18	23	
Pitch width	b _w	mm	35,8	40,4	45,4	49,9	53,0	62,3	67,6	79,3	
Lower belt width	b _l	mm	32,0	36,0	41,0	43,4	47,0	54,3	60,4	69,8	
Pitch height	h _o	mm	2,50	3,00	3,00	4,00	4,00	5,00	5,50	6,25	
Flank angle	°		28	28	28	30	28	30	30	32	
Outer length	L _a	mm	$\frac{L_g}{3}+16$ $\frac{L_g}{3}+63$	$\frac{L_g}{3}+19$ $\frac{L_g}{3}+75$	$\frac{L_g}{3}+19$ $\frac{L_g}{3}+75$	$\frac{L_g}{3}+25$ $\frac{L_g}{3}+100$	$\frac{L_g}{3}+25$ $\frac{L_g}{3}+100$	$\frac{L_g}{3}+32$ $\frac{L_g}{3}+126$	$\frac{L_g}{3}+35$ $\frac{L_g}{3}+113$	$\frac{L_g}{3}+39$ $\frac{L_g}{3}+145$	
Reference length	L _d	mm	L _i +47	L _i +56	L _i +56	L _i +75	L _i +75	L _i +94	L _i +77	L _i +122	

CONTI® V VARISPEED ADVANCE

13/6.	17/6.	21/6.	22/8.	26/8.	28/8.	30/10.	32/10
13.0X6.0X752	17.0X6.0X802	21.0X6.0X772	22.0X8.0X700	26.0X8.0X710	28.0X8.0X700	30.0X10.0X800	32.0X10.0X724
13.0X6.0X900		21.0X6.0X872	22.0X8.0X725	26.0X8.0X762	28.0X8.0X750	30.0X10.0X875	32.0X10.0X750
13.0X6.0X950		21.0X6.0X972	22.0X8.0X750	26.0X8.0X800	28.0X8.0X805	30.0X10.0X900	32.0X10.0X790
13.0X6.0X1002			22.0X8.0X775	26.0X8.0X850	28.0X8.0X850	30.0X10.0X950	32.0X10.0X850
13.0X6.0X1122			22.0X8.0X800	26.0X8.0X862	28.0X8.0X900	30.0X10.0X1000	32.0X10.0X900
13.0X6.0X1252			22.0X8.0X850	26.0X8.0X950	28.0X8.0X950	30.0X10.0X1120	32.0X10.0X950
			22.0X8.0X900	26.0X8.0X962	28.0X8.0X1000	30.0X10.0X1178	32.0X10.0X1000
			22.0X8.0X950	26.0X8.0X1000	28.0X8.0X1060	30.0X10.0X1200	32.0X10.0X1073
			22.0X8.0X1000	26.0X8.0X1060	28.0X8.0X1120	30.0X10.0X1340	32.0X10.0X1120
			22.0X8.0X1060	26.0X8.0X1082	28.0X8.0X1180	30.0X10.0X1500	32.0X10.0X1180
			22.0X8.0X1120	26.0X8.0X1400	28.0X8.0X1250	30.0X10.0X1600	32.0X10.0X1200
			22.0X8.0X1180		28.0X8.0X1255	30.0X10.0X1800	32.0X10.0X1250
			22.0X8.0X1250		28.0X8.0X1305		32.0X10.0X1400
			22.0X8.0X1320		28.0X8.0X1320		32.0X10.0X1553
			22.0X8.0X1500		28.0X8.0X1400		32.0X10.0X1600
			22.0X8.0X1800		28.0X8.0X1450		32.0X10.0X1652
					28.0X8.0X1500		
					28.0X8.0X1605		
					28.0X8.0X1705		
					28.0X8.0X1805		
					28.0X8.0X2005		

37/10	42/12	47/12	52/16	55/16	65/20	70/18	82/23
37.0X10.0X800	42.0X12.0X1000	47.0X12.0X905	52.0X16.0X1180	55.0X16.0X1250	65.0X20.0X1506	70.0X18.0X1600	83.0X23.0X1755
37.0X10.0X830	42.0X12.0X1064	47.0X12.0X1000	52.0X16.0X1250	55.0X16.0X1320	65.0X20.0X1706	70.0X18.0X1700	83.0X23.0X3041
37.0X10.0X850	42.0X12.0X1120	47.0X12.0X1035	52.0X16.0X1325	55.0X16.0X1400	65.0X20.0X1906	70.0X18.0X1900	
37.0X10.0X900	42.0X12.0X1194	47.0X12.0X1065	52.0X16.0X1400	55.0X16.0X1600	65.0X20.0X2406	70.0X18.0X2000	
37.0X10.0X950	42.0X12.0X1250	47.0X12.0X1125	52.0X16.0X1525	55.0X16.0X1700		70.0X18.0X2240	
37.0X10.0X1000	42.0X12.0X1500	47.0X12.0X1185	52.0X16.0X1600	55.0X16.0X1800		70.0X18.0X2500	
37.0X10.0X1060	42.0X12.0X1544	47.0X12.0X1325	52.0X16.0X1725	55.0X16.0X2000		70.0X18.0X2800	
37.0X10.0X1120	42.0X12.0X1600	47.0X12.0X1405	52.0X16.0X1925	55.0X16.0X2500		70.0X18.0X3147	
37.0X10.0X1180		47.0X12.0X1505	52.0X16.0X2240	55.0X16.0X2800			
37.0X10.0X1250		47.0X12.0X1605					
37.0X10.0X1320		47.0X12.0X1705					
37.0X10.0X1400		47.0X12.0X1805					
37.0X10.0X1500		47.0X12.0X1905					
37.0X10.0X1600		47.0X12.0X2215					
37.0X10.0X1700		47.0X12.0X2245					
37.0X10.0X1810		47.0X12.0X2305					
37.0X10.0X2000		47.0X12.0X2505					
37.0X10.0X2062		47.0X12.0X2805					
37.0X10.0X2497							

