



CINGHIE TRAPEZOIDALI A SEZIONE STRETTA CONTI®V ADVANCE DIN 7753 NARROW V-BELTS CONTI®V ADVANCE DIN 7753

CINGHIE FASCIATE CON CORDE DI TENSIONE RINFORZATE E MESCOLE SPECIALI PER TRASMETTERE PIU' POTENZA IN MODO SICURO, DIN 7753

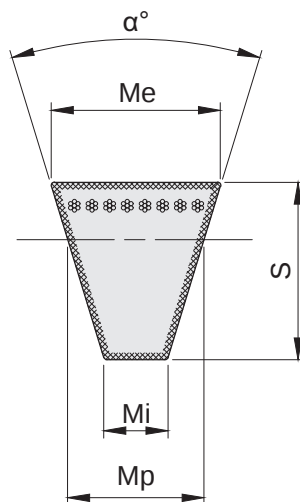
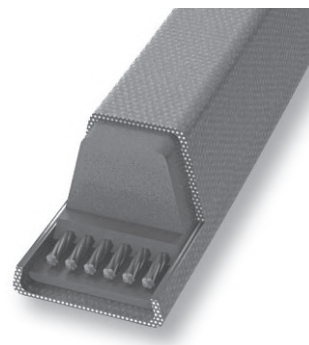
WRAPPED HEAVY-DUTY V-BELTS WITH REINFORCED TENSILE MEMBER AND ADVANCE COMPOUND FOR SAFELY TRANSMITTING MORE POWER, DIN 7753

Proprietà

- › Resistenti a temperature comprese tra -30°C e +80°C in funzione dell'applicazione
- › Stesso sviluppo $L=L$ (da 1000 mm)
- › Elettricamente conduttrici a norma ISO 1813
- › Relativamente resistenti all'olio
- › Utilizzabili in climi tropicali
- › Resistenti alla polvere
- › Potenza aumentata
- › Idonee per frizioni
- › Idonee per lavorare anche sulla parte esterna
- › Non necessitano di manutenzione

Properties

- › Temperature range from -30 °C to +80 °C, depending on application
- › Matched set $L=L$ (from 1000 mm)
- › Electrically conductive in accordance with ISO 1813
- › Conditionally resistant to oil
- › Suitable for tropical climates
- › Dust-proof
- › Increased performance
- › Suitable for clutches
- › Suitable for reserve flexing
- › Maintenance-free



DIMENSIONI CINGHIA
DIMENSIONS OF V-BELT



descrizione	α gradi	Me mm	Mp mm	Mi mm	S mm
SPZ	38°	9,7	8,5	4,5	8
SPA	38°	12,7	11,0	6,2	10
SPB	38°	16,3	14,0	7,9	13
SPC	38°	22,0	19,0	10,3	18



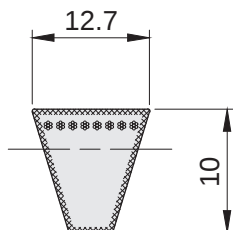
SPZ

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CINGHIE TRAPEZOIDALI A SEZIONE STRETTA CONTI®V ADVANCE DIN 7753

NARROW V-BELTS CONTI®V ADVANCE DIN 7753



SPA



SPA

Continental
ContiTech

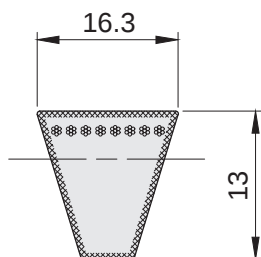
descrizione	codice	sviluppo mm	Kg.
SPA 1207	CRSPA1207	1207	0,159
SPA 1232	CRSPA1232	1232	0,163
SPA 1250	CRSPA1250	1250	0,165
SPA 1257	CRSPA1257	1257	0,166
SPA 1272	CRSPA1272	1272	0,168
SPA 1282	CRSPA1282	1282	0,169
SPA 1307	CRSPA1307	1307	0,173
SPA 1320	CRSPA1320	1320	0,174
SPA 1332	CRSPA1332	1332	0,176
SPA 1357	CRSPA1357	1357	0,179
SPA 1382	CRSPA1382	1382	0,182
SPA 1400	CRSPA1400	1400	0,182
SPA 1407	CRSPA1407	1407	0,186
SPA 1432	CRSPA1432	1432	0,189
SPA 1457	CRSPA1457	1457	0,192
SPA 1482	CRSPA1482	1482	0,196
SPA 1500	CRSPA1500	1500	0,198
SPA 1507	CRSPA1507	1507	0,199
SPA 1532	CRSPA1532	1532	0,202
SPA 1557	CRSPA1557	1557	0,206
SPA 1582	CRSPA1582	1582	0,209
SPA 1600	CRSPA1600	1600	0,211
SPA 1607	CRSPA1607	1607	0,212
SPA 1632	CRSPA1632	1632	0,215
SPA 1657	CRSPA1657	1657	0,219
SPA 1682	CRSPA1682	1682	0,222
SPA 1700	CRSPA1700	1700	0,224
SPA 1707	CRSPA1707	1707	0,225
SPA 1732	CRSPA1732	1732	0,229
SPA 1757	CRSPA1757	1757	0,232
SPA 1782	CRSPA1782	1782	0,235
SPA 1800	CRSPA1800	1800	0,234
SPA 1807	CRSPA1807	1807	0,239
SPA 1832	CRSPA1832	1832	0,242
SPA 1857	CRSPA1857	1857	0,245
SPA 1882	CRSPA1882	1882	0,248
SPA 1900	CRSPA1900	1900	0,251
SPA 1907	CRSPA1907	1907	0,252
SPA 1932	CRSPA1932	1932	0,255
SPA 1957	CRSPA1957	1957	0,258
SPA 1982	CRSPA1982	1982	0,262
SPA 2000	CRSPA2000	2000	0,264
SPA 2032	CRSPA2032	2032	0,268
SPA 2057	CRSPA2057	2057	0,272
SPA 2082	CRSPA2082	2082	0,275
SPA 2120	CRSPA2120	2120	0,280
SPA 2132	CRSPA2132	2132	0,281
SPA 2182	CRSPA2182	2182	0,288
SPA 2207	CRSPA2207	2207	0,291

descrizione	codice	sviluppo mm	Kg.
SPA 2232	CRSPA2232	2232	0,295
SPA 2240	CRSPA2240	2240	0,296
SPA 2282	CRSPA2282	2282	0,301
SPA 2300	CRSPA2300	2300	0,304
SPA 2307	CRSPA2307	2307	0,305
SPA 2332	CRSPA2332	2332	0,308
SPA 2360	CRSPA2360	2360	0,312
SPA 2382	CRSPA2382	2382	0,314
SPA 2432	CRSPA2432	2432	0,321
SPA 2482	CRSPA2482	2482	0,328
SPA 2500	CRSPA2500	2500	0,330
SPA 2532	CRSPA2532	2532	0,334
SPA 2582	CRSPA2582	2582	0,341
SPA 2607	CRSPA2607	2607	0,344
SPA 2632	CRSPA2632	2632	0,347
SPA 2650	CRSPA2650	2650	0,350
SPA 2682	CRSPA2682	2682	0,350
SPA 2732	CRSPA2732	2732	0,361
SPA 2782	CRSPA2782	2782	0,367
SPA 2800	CRSPA2800	2800	0,370
SPA 2832	CRSPA2832	2832	0,374
SPA 2847	CRSPA2847	2847	0,376
SPA 2882	CRSPA2882	2882	0,380
SPA 2932	CRSPA2932	2932	0,387
SPA 2982	CRSPA2982	2982	0,417
SPA 3000	CRSPA3000	3000	0,420
SPA 3032	CRSPA3032	3032	0,424
SPA 3082	CRSPA3082	3082	0,431
SPA 3150	CRSPA3150	3150	0,441
SPA 3182	CRSPA3182	3182	0,441
SPA 3282	CRSPA3282	3282	0,433
SPA 3350	CRSPA3350	3350	0,442
SPA 3382	CRSPA3382	3382	0,473
SPA 3482	CRSPA3482	3482	0,487
SPA 3550	CRSPA3550	3550	0,497
SPA 3650	CRSPA3650	3650	0,511
SPA 3750	CRSPA3750	3750	0,525
SPA 3870	CRSPA3870	3870	0,542
SPA 4000	CRSPA4000	4000	0,560
SPA 4250	CRSPA4250	4250	0,595
SPA 4500	CRSPA4500	4500	0,630



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SPB



SPB

Continental
ContiTech

descrizione	codice	sviluppo mm	Kg.
SPB 1250	CRSPB1250	1250	0,274
SPB 1320	CRSPB1320	1320	0,289
*SPB 1340	CRSPB1340	1340	0,293
SPB 1400	CRSPB1400	1400	0,307
*SPB 1410	CRSPB1410	1410	0,309
SPB 1450	CRSPB1450	1450	0,318
SPB 1500	CRSPB1500	1500	0,329
SPB 1550	CRSPB1550	1550	0,339
SPB 1600	CRSPB1600	1600	0,350
SPB 1700	CRSPB1700	1700	0,372
SPB 1800	CRSPB1800	1800	0,394
SPB 1900	CRSPB1900	1900	0,416
SPB 2000	CRSPB2000	2000	0,438
SPB 2020	CRSPB2020	2020	0,442
SPB 2120	CRSPB2120	2120	0,466
*SPB 2150	CRSPB2150	2150	0,469
SPB 2240	CRSPB2240	2240	0,491
SPB 2280	CRSPB2280	2280	0,497
SPB 2360	CRSPB2360	2360	0,517
SPB 2500	CRSPB2500	2500	0,548
*SPB 2530	CRSPB2530	2530	0,536
SPB 2650	CRSPB2650	2650	0,580
*SPB 2680	CRSPB2680	2680	0,591
SPB 2800	CRSPB2800	2800	0,617
*SPB 2840	CRSPB2840	2840	0,626
SPB 2900	CRSPB2900	2900	0,635
*SPB 2990	CRSPB2990	2990	0,659
SPB 3000	CRSPB3000	3000	0,662
*SPB 3050	CRSPB3050	3050	0,673
SPB 3070	CRSPB3070	3070	0,677
SPB 3150	CRSPB3150	3150	0,695
SPB 3170	CRSPB3170	3170	0,699
SPB 3250	CRSPB3250	3250	0,717
*SPB 3300	CRSPB3300	3300	0,728
SPB 3350	CRSPB3350	3350	0,739
*SPB 3425	CRSPB3425	3425	0,755
SPB 3450	CRSPB3450	3450	0,761
SPB 3500	CRSPB3500	3500	0,772
SPB 3550	CRSPB3550	3550	0,783
SPB 3650	CRSPB3650	3650	0,805
SPB 3675	CRSPB3675	3675	0,810
SPB 3750	CRSPB3750	3750	0,795
SPB 3800	CRSPB3800	3800	0,806
SPB 3870	CRSPB3870	3870	0,853
SPB 4000	CRSPB4000	4000	0,882
*SPB 4050	CRSPB4050	4050	0,893
SPB 4060	CRSPB4060	4060	0,895
SPB 4120	CRSPB4120	4120	0,908
SPB 4250	CRSPB4250	4250	0,937

descrizione	codice	sviluppo mm	Kg.
SPB 4310	CRSPB4310	4310	0,950
SPB 4370	CRSPB4370	4370	0,964
SPB 4500	CRSPB4500	4500	0,992
SPB 4560	CRSPB4560	4560	1,005
SPB 4620	CRSPB4620	4620	1,019
SPB 4680	CRSPB4680	4680	1,032
*SPB 4700	CRSPB4700	4700	1,036
SPB 4750	CRSPB4750	4750	1,047
SPB 4820	CRSPB4820	4820	1,063
*SPB 4950	CRSPB4950	4950	1,091
*SPB 4980	CRSPB4980	4980	1,098
SPB 5000	CRSPB5000	5000	1,103
SPB 5070	CRSPB5070	5070	1,118
*SPB 5100	CRSPB5100	5100	1,125
*SPB 5200	CRSPB5200	5200	1,147
SPB 5300	CRSPB5300	5300	1,169
SPB 5380	CRSPB5380	5380	1,186
SPB 5500	CRSPB5500	5500	1,213
SPB 5600	CRSPB5600	5600	1,235
SPB 5680	CRSPB5680	5680	1,252
*SPB 5850	CRSPB5850	5850	1,290
SPB 6000	CRSPB6000	6000	1,323
*SPB 6250	CRSPB6250	6250	1,378
SPB 6300	CRSPB6300	6300	1,389
*SPB 6340	CRSPB6340	6340	1,398
SPB 6700	CRSPB6700	6700	1,477
SPB 7100	CRSPB7100	7100	1,566
SPB 7500	CRSPB7500	7500	1,654
*SPB 7600	CRSPB7600	7600	1,676
SPB 8000	CRSPB8000	8000	1,764
*SPB 9000	CRSPB9000	9000	1,985

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