CINGHIE TRAPEZOIDALI STRETTE
SCHEDA TECNICA

PI BELT by PIZZIRANI

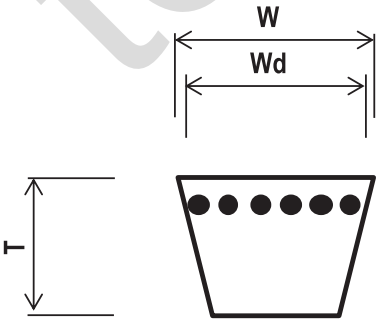
Le cinghie trapezoidali ***PI BELT*** a sezione stretta sono resistenti alle temperature e all'olio, e sono antistatiche. L'anima della cinghia, che comprende sia la zona di compressione in gomma che i trefoli che trasmettono la potenza, è avvolta in un rivestimento di tessuto che assicura la protezione da agenti esterni (olio, ozono, etc...) ed un contatto uniforme sulle pulegge. Sono particolarmente adatte per trasmissioni con alte velocità e permettono, rispetto alle sezioni classiche, la realizzazione di trasmissioni più compatte, riducendo anche del 50% il numero delle gole delle pulegge e delle cinghie. Dal momento che la maggior parte delle nuove trasmissioni utilizza pulegge universali, la cinghia classica può nella maggior parte dei casi essere sostituita con una cinghia trapezoidale a sezione stretta, ottenendo perciò una maggior potenza nella trasmissione ed una maggior durata della cinghia.
Le cinghie trapezoidali a sezione stretta sono prodotte con tolleranze di lunghezza ridotte e costanti in modo da poter essere usate in serie uniformi senza necessità di ulteriori selezioni.
Certificate RoHS e Reach

Le cinghie trapezoidali a sezione stretta ***PI BELT*** rispondono alle norme ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP-22 e sono utilizzabili su pulegge a norme ISO 4183, DIN 2211/1, RMA/MPTAIP-22 etc.

Caratteristiche generali:
- armatura di cavi in poliestere ad allungamento ridotto
- rivestimento in tela impregnata di gomma policloroprenica resistente al calore, all'abrasione ed all'ozono. (Strato singolo per SPZ - SPA doppio per SPB-SPC)
- antiolio ed antistatica con marcaggio sul dorso cinghia
- temperatura operativa: da -20°C a +70°C

Caratteristiche dimensionali nominali:

SEZIONE ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP 22		**SPZ**	**SPA**	**SPB**	**SPC**	**3V/9N**	**5V/15N**	**8V/25N**
Larghezza alla sommità	W (mm)	9,7	12,7	16,3	22	9	15	25
Larghezza primitiva	Wd (mm)	8,5	11	14	19			
Altezza alla sezione	T (mm)	8	10	13	18	8	13	23
Sviluppo primitivo cinghia	Lw=Le- (mm)					4	11	16
Sviluppo interno della cinghia	Li=Lw- (mm)	37	45	60	83			
Sviluppo esterno della cinghia	Le=Lw+ (mm)	13	18	22	30			
Diametro effettivo minimo della puleggia	d_d (mm)	63	90	140	224	63	140	315
Peso	(Kg/m)	0,065	0,115	0,200	0,350	0,070	0,185	0,520
Velocità massima della cinghia raccomandata	v (m/s)	42						



PI BELT by PIZZIRANI **SPZ 1060 Lw** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **SPA 1400 Lw** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **SPB 2360 Lw** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **SPC 3550 Lw** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **3V 630 Le** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **5V 1120 Le** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT by PIZZIRANI **8V 4000 Le** CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT *narrow V-belt are built for excellent performance on a heavy-duty SPZ, SPA, SPB,SPC, 3V, 5V, 8V section industrial drivers. Power cables and compound are wrapped with a textile cover , and assure maximum protection against heat, oil, ozone. (PI BELT) V-belt narrow section are built with a UNISET technology, (limited and constant tolerance).*
Thanks to its precise dimensions, the belts correctly fits into the standard pulley grooves, and the extensive size range cover all applications in industrial and agricultural market.

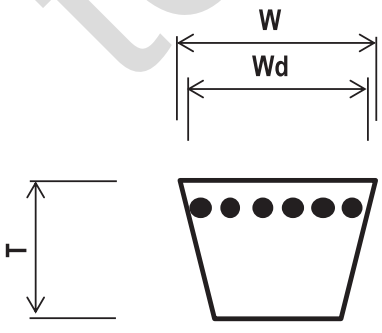
PI BELT *V-belt narrow section increased transmission efficiency allows more compact and highly economical drive design, compared to the classical belts (until 40% more)*

PI BELT *V-belt narrow section are in line with ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP-22 norms , and fits in pulley in line with ISO 4183, DIN 2211/1, RMA/MPTA IP-22 norms.*
ROhS and Reach certfied

Construction:
- *Polyester low-stretch cable*
- *Polychloroprene cover against heat ,oil, ozone - antistatic*
- *Durable orange marking indicating type and dimensions*
- *Dimensional stability : UNISET*
- *Temperature range : - 20°C a + 70°C*

Nominal dimension:

SECTION *ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP 22*		***SPZ***	***SPA***	***SPB***	***SPC***	***3V/9N***	***5V/15N***	***8V/25N***
Back width	*W (mm)*	*9,7*	*12,7*	*16,3*	*22*	*9*	*15*	*25*
Primitive width	*Wd (mm)*	*8,5*	*11*	*14*	*19*			
Height	*T (mm)*	*8*	*10*	*13*	*18*	*8*	*13*	*23*
Primitive lenght	*Lw=Le- (mm)*					*4*	*11*	*16*
Inner Lenght	*Li=Lw- (mm)*	*37*	*45*	*60*	*83*			
External lenght	*Le=Lw+ (mm)*	*13*	*18*	*22*	*30*			
Minimum pulley diameter	*d_d (mm)*	*63*	*90*	*140*	*224*	*63*	*140*	*315*
Weight	*(Kg/m)*	*0,065*	*0,115*	*0,200*	*0,350*	*0,070*	*0,185*	*0,520*
Maximum speed	*v (m/s)*	*42*						



PI BELT by PIZZIRANI	**SPZ 1060 Lw**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**SPA 1400 Lw**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**SPB 2360 Lw**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**SPC 3550 Lw**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**3V 630 Le**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**5V 1120 Le**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZIRANI	**8V 4000 Le**	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

CINGHIE TRAPEZOIDALI STRETTE
CONVENTIONAL WRAPPED NARROW

SEZIONE SPZ - *SECTION SPZ*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPZ 512	525	**8,81**
SPZ 562	575	**9,64**
SPZ 587	600	**10,04**
SPZ 607	620	**10,40**
SPZ 612	625	**10,47**
SPZ 630	643	**10,75**
SPZ 637	650	**10,87**
SPZ 662	675	**11,32**
SPZ 670	683	**11,45**
SPZ 687	700	**11,71**
SPZ 710	723	**11,77**
SPZ 722	735	**11,84**
SPZ 737	750	**11,86**
SPZ 750	763	**12,06**
SPZ 762	775	**12,25**
SPZ 772	785	**12,29**
SPZ 787	800	**12,33**
SPZ 800	813	**12,36**
SPZ 812	825	**12,54**
SPZ 825	838	**12,74**
SPZ 837	850	**12,94**
SPZ 850	863	**13,16**
SPZ 862	875	**13,31**
SPZ 875	888	**13,50**
SPZ 887	900	**13,71**
SPZ 900	913	**13,89**
SPZ 912	925	**14,06**
SPZ 922	935	**14,25**
SPZ 937	950	**14,48**
SPZ 950	963	**14,67**
SPZ 957	970	**14,76**
SPZ 962	975	**14,83**
SPZ 987	1000	**15,23**
SPZ 1000	1013	**15,41**
SPZ 1012	1025	**15,59**
SPZ 1024	1037	**15,79**
SPZ 1037	1050	**15,97**
SPZ 1047	1060	**16,11**
SPZ 1060	1073	**16,32**

SEZIONE SPZ - *SECTION SPZ*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPZ 1077	1090	**16,58**
SPZ 1087	1100	**16,74**
SPZ 1112	1125	**17,09**
SPZ 1120	1133	**17,23**
SPZ 1137	1150	**17,50**
SPZ 1147	1160	**17,64**
SPZ 1150	1163	**17,70**
SPZ 1162	1175	**17,87**
SPZ 1180	1193	**18,17**
SPZ 1187	1200	**18,26**
SPZ 1202	1215	**18,48**
SPZ 1212	1225	**18,62**
SPZ 1237	1250	**19,02**
SPZ 1250	1263	**19,23**
SPZ 1262	1275	**19,39**
SPZ 1270	1283	**19,52**
SPZ 1280	1293	**19,69**
SPZ 1287	1300	**19,78**
SPZ 1312	1325	**20,17**
SPZ 1314	1327	**20,19**
SPZ 1320	1333	**20,27**
SPZ 1337	1350	**20,53**
SPZ 1347	1360	**20,66**
SPZ 1362	1375	**20,90**
SPZ 1387	1400	**21,30**
SPZ 1400	1413	**21,51**
SPZ 1412	1425	**21,66**
SPZ 1437	1450	**22,06**
SPZ 1450	1463	**22,24**
SPZ 1462	1475	**22,42**
SPZ 1487	1500	**22,83**
SPZ 1500	1513	**23,02**
SPZ 1512	1525	**23,19**
SPZ 1537	1550	**23,58**
SPZ 1562	1575	**23,94**
SPZ 1587	1600	**24,34**
SPZ 1600	1613	**24,53**
SPZ 1612	1625	**24,73**
SPZ 1637	1650	**25,08**

SEZIONE SPZ - *SECTION SPZ*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPZ 1650	1663	**25,29**
SPZ 1662	1675	**25,49**
SPZ 1687	1700	**25,86**
SPZ 1700	1713	**26,05**
SPZ 1737	1750	**26,61**
SPZ 1750	1763	**26,81**
SPZ 1762	1775	**27,01**
SPZ 1787	1800	**27,38**
SPZ 1800	1813	**27,56**
SPZ 1812	1825	**27,77**
SPZ 1837	1850	**28,12**
SPZ 1850	1863	**28,34**
SPZ 1862	1875	**28,54**
SPZ 1880	1893	**28,79**
SPZ 1887	1900	**28,89**
SPZ 1900	1913	**29,10**
SPZ 1937	1950	**29,66**
SPZ 1950	1963	**29,85**
SPZ 1962	1975	**30,06**
SPZ 1987	2000	**30,41**
SPZ 2000	2013	**30,62**
SPZ 2019	2032	**30,91**
SPZ 2037	2050	**31,18**
SPZ 2062	2075	**31,57**
SPZ 2087	2100	**31,93**
SPZ 2120	2133	**32,46**
SPZ 2137	2150	**32,70**
SPZ 2187	2200	**33,45**
SPZ 2240	2253	**34,28**
SPZ 2262	2275	**34,61**
SPZ 2287	2300	**34,96**
SPZ 2360	2373	**36,09**
SPZ 2437	2450	**37,28**
SPZ 2487	2500	**38,05**
SPZ 2500	2513	**38,23**
SPZ 2580	2593	**39,44**
SPZ 2650	2663	**40,52**
SPZ 2687	2700	**41,09**
SPZ 2720	2733	**41,58**

CINGHIE TRAPEZOIDALI STRETTE
CONVENTIONAL WRAPPED NARROW

SEZIONE SPZ - *SECTION SPZ*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPZ 2800	2813	**42,79**
SPZ 3000	3013	**45,82**
SPZ 3150	3163	**48,12**
SPZ 3350	3363	**51,15**
SPZ 3550	3563	**54,18**

SEZIONE SPA - *SECTION SPA*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPA 647	665	**13,37**
SPA 707	725	**14,60**
SPA 732	750	**15,09**
SPA 757	775	**15,60**
SPA 762	780	**15,70**
SPA 782	800	**16,11**
SPA 800	818	**16,48**
SPA 807	825	**16,61**
SPA 832	850	**17,11**
SPA 850	868	**17,49**
SPA 857	875	**17,64**
SPA 875	893	**18,01**
SPA 882	900	**18,15**
SPA 900	918	**18,51**
SPA 907	925	**18,62**
SPA 925	943	**18,99**
SPA 932	950	**19,13**
SPA 950	968	**19,50**
SPA 957	975	**19,66**
SPA 982	1000	**20,17**
SPA 1000	1018	**20,51**
SPA 1007	1025	**20,65**
SPA 1032	1050	**21,16**
SPA 1060	1078	**21,72**
SPA 1082	1100	**22,13**
SPA 1090	1108	**22,41**
SPA 1107	1125	**22,67**
SPA 1120	1138	**22,92**
SPA 1132	1150	**23,17**
SPA 1157	1175	**23,68**
SPA 1180	1198	**24,14**
SPA 1207	1225	**24,70**
SPA 1220	1238	**24,93**
SPA 1232	1250	**25,17**
SPA 1250	1268	**25,52**
SPA 1257	1275	**25,68**
SPA 1262	1280	**25,76**
SPA 1272	1290	**26,01**
SPA 1282	1300	**26,18**

SEZIONE SPA - *SECTION SPA*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPA 1307	1325	**26,70**
SPA 1320	1338	**26,96**
SPA 1332	1350	**27,22**
SPA 1357	1375	**27,73**
SPA 1382	1400	**28,22**
SPA 1400	1418	**28,56**
SPA 1407	1425	**28,69**
SPA 1425	1443	**29,05**
SPA 1432	1450	**29,20**
SPA 1457	1475	**29,71**
SPA 1482	1500	**30,22**
SPA 1500	1518	**30,59**
SPA 1507	1525	**30,72**
SPA 1532	1550	**31,24**
SPA 1557	1575	**31,72**
SPA 1567	1585	**31,92**
SPA 1582	1600	**32,22**
SPA 1600	1618	**32,57**
SPA 1607	1625	**32,73**
SPA 1632	1650	**33,24**
SPA 1650	1668	**33,59**
SPA 1657	1675	**33,75**
SPA 1682	1700	**34,26**
SPA 1700	1718	**34,61**
SPA 1707	1725	**34,77**
SPA 1732	1750	**35,24**
SPA 1757	1775	**35,74**
SPA 1782	1800	**36,26**
SPA 1800	1818	**36,61**
SPA 1807	1825	**36,76**
SPA 1832	1850	**37,27**
SPA 1857	1875	**37,78**
SPA 1882	1900	**38,24**
SPA 1900	1918	**38,63**
SPA 1907	1925	**38,77**
SPA 1925	1943	**39,12**
SPA 1932	1950	**39,28**
SPA 1957	1975	**39,78**
SPA 1982	2000	**40,29**

CINGHIE TRAPEZOIDALI STRETTE
CONVENTIONAL WRAPPED NARROW

SEZIONE SPA - *SECTION SPA*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPA 2000	2018	40,65
SPA 2032	2050	41,31
SPA 2057	2075	41,79
SPA 2067	2085	42,00
SPA 2082	2100	42,28
SPA 2120	2138	43,06
SPA 2132	2150	43,32
SPA 2182	2200	44,32
SPA 2207	2225	44,83
SPA 2232	2250	45,30
SPA 2240	2258	45,49
SPA 2282	2300	46,32
SPA 2300	2318	46,69
SPA 2307	2325	46,82
SPA 2332	2350	47,33
SPA 2360	2378	47,89
SPA 2382	2400	48,33
SPA 2432	2450	49,34
SPA 2482	2500	50,36
SPA 2500	2518	50,73
SPA 2532	2550	51,38
SPA 2580	2598	52,31
SPA 2582	2600	52,37
SPA 2607	2625	52,87
SPA 2632	2650	53,37
SPA 2650	2668	53,76
SPA 2682	2700	54,41
SPA 2720	2738	55,16
SPA 2725	2743	55,24
SPA 2732	2750	55,39
SPA 2782	2800	56,41
SPA 2800	2818	56,77
SPA 2832	2850	57,43
SPA 2847	2865	57,71
SPA 2882	2900	58,40
SPA 2932	2950	59,43
SPA 2982	3000	60,44
SPA 3000	3018	60,81
SPA 3032	3050	61,46

SEZIONE SPA - *SECTION SPA*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPA 3082	3100	62,44
SPA 3150	3168	63,82
SPA 3182	3200	64,48
SPA 3250	3268	65,82
SPA 3282	3300	66,48
SPA 3350	3368	67,86
SPA 3382	3400	68,48
SPA 3400	3418	68,84
SPA 3450	3468	69,86
SPA 3482	3500	70,51
SPA 3550	3568	71,85
SPA 3650	3668	73,88
SPA 3750	3768	75,90
SPA 4000	4018	80,94
SPA 4250	4268	85,96
SPA 4500	4518	91,03

SEZIONE SPB - *SECTION SPB*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPB 1250	1272	38,23
SPB 1280	1302	39,12
SPB 1320	1342	40,33
SPB 1360	1382	41,55
SPB 1400	1422	42,74
SPB 1450	1472	44,26
SPB 1500	1522	45,74
SPB 1550	1572	47,27
SPB 1600	1622	48,77
SPB 1650	1672	50,26
SPB 1700	1722	51,74
SPB 1750	1772	53,27
SPB 1757	1779	53,47
SPB 1800	1822	54,78
SPB 1850	1872	56,28
SPB 1860	1882	56,54
SPB 1900	1922	57,76
SPB 1950	1972	59,27
SPB 2000	2022	60,79
SPB 2020	2042	61,36
SPB 2060	2082	62,56
SPB 2110	2132	64,07
SPB 2120	2142	64,38
SPB 2180	2202	66,18
SPB 2240	2262	67,98
SPB 2246	2268	68,17
SPB 2264	2286	68,72
SPB 2280	2302	69,20
SPB 2300	2322	69,78
SPB 2320	2342	70,40
SPB 2360	2382	71,60
SPB 2391	2413	72,52
SPB 2410	2432	73,12
SPB 2430	2452	73,72
SPB 2500	2522	75,80
SPB 2530	2552	76,70
SPB 2580	2602	78,20
SPB 2600	2622	78,78
SPB 2650	2672	80,30

CINGHIE TRAPEZOIDALI STRETTE
CONVENTIONAL WRAPPED NARROW

SEZIONE SPB - *SECTION SPB*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPB 2680	2702	81,21
SPB 2720	2742	82,42
SPB 2780	2802	84,21
SPB 2800	2822	84,84
SPB 2840	2862	86,04
SPB 2900	2922	87,84
SPB 2950	2972	89,34
SPB 3000	3022	90,85
SPB 3070	3092	92,94
SPB 3150	3172	95,36
SPB 3170	3192	95,92
SPB 3250	3272	98,33
SPB 3350	3372	101,37
SPB 3425	3447	103,59
SPB 3450	3472	104,34
SPB 3550	3572	107,37
SPB 3650	3672	110,35
SPB 3675	3697	111,11
SPB 3750	3772	113,37
SPB 3800	3822	114,87
SPB 3870	3892	117,00
SPB 4000	4022	120,87
SPB 4060	4082	122,69
SPB 4120	4142	124,48
SPB 4250	4272	128,39
SPB 4310	4332	130,22
SPB 4370	4392	132,01
SPB 4500	4522	135,92
SPB 4750	4772	143,46
SPB 4870	4892	147,06
SPB 5000	5022	150,94
SPB 5300	5322	159,97
SPB 5600	5622	168,98
SPB 6000	6022	181,00
SPB 6300	6322	190,05
SPB 6450	6472	194,52
SPB 6700	6722	202,04
SPB 7100	7122	214,05
SPB 7500	7522	226,09

SEZIONE SPB - *SECTION SPB*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPB 8000	8022	241,13
SPB 8500	8522	256,14

SEZIONE SPC - *SECTION SPC*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
SPC 2000	2030	98,44
SPC 2120	2150	104,28
SPC 2240	2270	110,08
SPC 2360	2390	115,91
SPC 2500	2530	122,69
SPC 2600	2630	127,55
SPC 2650	2680	129,98
SPC 2800	2830	137,24
SPC 3000	3030	146,94
SPC 3150	3180	154,20
SPC 3350	3380	163,92
SPC 3550	3580	173,61
SPC 3750	3780	183,31
SPC 4000	4030	195,43
SPC 4250	4280	207,56
SPC 4500	4530	219,69
SPC 4750	4780	231,82
SPC 5000	5030	243,91
SPC 5300	5330	258,48
SPC 5600	5630	273,02
SPC 6000	6030	292,42
SPC 6300	6330	306,96
SPC 6700	6730	326,37
SPC 7100	7130	345,76
SPC 7500	7530	365,16
SPC 8000	8030	389,41
SPC 8500	8530	413,64
SPC 9000	9030	437,90
SPC 9500	9530	462,17
SPC 10000	10030	486,42
SPC 10600	10630	515,50
SPC 11200	11230	544,60
SPC 11600	11630	564,01
SPC 11800	11830	573,70
SPC 12000	12030	583,37
SPC 12400	12430	602,79
SPC 12500	12530	607,63
SPC 15000	15030	728,89

CINGHIE TRAPEZOIDALI STRETTE
CONVENTIONAL WRAPPED NARROW

SEZIONE 3V - *SECTION 3V*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
3V 250	635	**10,55**
3V 265	675	**11,19**
3V 280	710	**11,80**
3V 300	760	**12,62**
3V 315	800	**13,31**
3V 335	850	**14,11**
3V 355	900	**14,94**
3V 375	955	**15,87**
3V 400	1015	**16,87**
3V 425	1080	**17,93**
3V 450	1145	**19,03**
3V 475	1205	**20,03**
3V 500	1270	**21,09**
3V 530	1345	**22,34**
3V 560	1420	**23,61**
3V 600	1525	**25,33**
3V 630	1600	**26,58**
3V 670	1700	**28,24**
3V 710	1805	**30,00**
3V 750	1905	**31,64**
3V 800	2030	**33,71**
3V 850	2160	**35,88**
3V 900	2285	**37,96**
3V 950	2415	**40,13**
3V 1000	2540	**42,19**
3V 1060	2690	**44,71**
3V 1120	2845	**47,26**
3V 1180	2995	**49,75**
3V 1250	3175	**52,74**
3V 1320	3355	**55,73**
3V 1400	3555	**59,05**

SEZIONE 5V - *SECTION 5V*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
5V 500	1270	**38,16**
5V 530	1345	**40,45**
5V 560	1420	**42,67**
5V 600	1525	**45,82**
5V 630	1600	**48,11**
5V 670	1700	**51,11**
5V 710	1805	**55,52**
5V 750	1905	**58,61**
5V 800	2030	**62,45**
5V 850	2160	**66,47**
5V 900	2285	**70,28**
5V 950	2415	**74,30**
5V 1000	2540	**78,14**
5V 1060	2690	**82,72**
5V 1120	2845	**87,52**
5V 1180	2995	**92,13**
5V 1250	3175	**97,67**
5V 1320	3355	**103,20**
5V 1400	3555	**109,34**
5V 1500	3810	**117,19**
5V 1600	4065	**125,02**
5V 1700	4320	**132,87**
5V 1750	4445	**136,79**
5V 1800	4570	**140,58**
5V 1900	4825	**148,41**
5V 2000	5080	**156,26**
5V 2120	5385	**165,64**
5V 2240	5690	**175,03**
5V 2360	5995	**184,39**
5V 2500	6350	**195,32**
5V 2650	6730	**207,00**
5V 2800	7110	**218,71**
5V 3000	7620	**234,40**
5V 3150	8000	**246,05**
5V 3350	8515	**261,91**
5V 3550	9015	**277,27**

SEZIONE 8V - *SECTION 8V*

Tipo Type	Est.-Ext. Le mm	€/cad. €/pc
8V 1000	2540	**157,37**
8V 1060	2690	**166,67**
8V 1120	2845	**176,27**
8V 1180	2995	**185,57**
8V 1250	3175	**196,70**
8V 1320	3355	**207,86**
8V 1400	3555	**220,27**
8V 1500	3810	**236,07**
8V 1600	4065	**251,84**
8V 1700	4320	**267,64**
8V 1800	4570	**283,13**
8V 1900	4825	**298,94**
8V 2000	5080	**314,74**
8V 2120	5385	**333,63**
8V 2240	5690	**352,52**
8V 2360	5995	**371,43**
8V 2500	6350	**393,43**
8V 2650	6730	**416,98**
8V 2800	7110	**440,50**
8V 3000	7620	**472,11**
8V 3150	8000	**495,64**
8V 3350	8509	**527,21**
8V 3550	9017	**558,67**
8V 3750	9525	**590,14**
8V 4000	10160	**629,48**
8V 4250	10795	**668,81**
8V 4500	11430	**708,19**
8V 4750	12065	**747,51**
8V 5000	12700	**786,84**