

Le cinghie trapezoidali **PI BELT** a sezione classica sono resistenti alle temperature, 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.

Le cinghie trapezoidali **PI BELT** a sezione classica sono prodotte con tolleranze di lunghezza ridotte e costanti in modo da poter essere usate in serie uniformi senza necessità di ulteriori selezioni.

Sono adatte per l'impiego in tutte le trasmissioni industriali ed agricole come ricambio, e forniscono prestazioni economiche e tecniche di buon livello.

Sono utilizzabili su tutte le pulegge per cinghie trapezoidali normalmente in commercio.

Le cinghie trapezoidali a sezione classica **PI BELT** rispondono alle norme ISO 4184, DIN 2215, RMA/MPTA IP-22 e sono utilizzabili su pulegge a norme ISO 4183, DIN 2211/1, RMA/MPTAIP-22 etc.

Certificate RoHS e Reach.

Caratteristiche generali:

armatura di cavi in poliestere ad allungamento ridotto

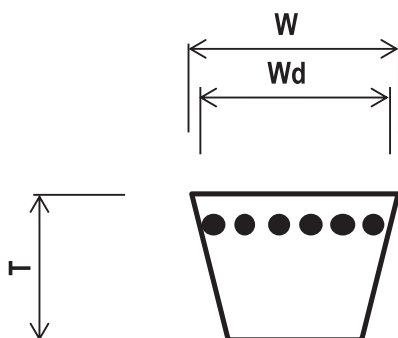
rivestimento in tela impregnata di gomma policloroprenica resistente al calore, all'abrasione ed all'ozono.

antioolio ed antistatica con marcaggio sul dorso cinghia

temperatura operativa: da -20°C a +70°C

Caratteristiche dimensionali nominali:

SEZIONE	ISO 4184 RMA	Z	A	B	C	D	E
Larghezza alla sommità	W (mm)	10	13	17	22	32	40
Larghezza primitiva	Wd (mm)	8,5	11	14	19	27	32
Altezza alla sezione	T (mm)	6	8	11	14	20	25
Sviluppo primitivo cinghia	Lw=Li+ (mm)	22	30	43	55	75	82
Sviluppo esterno della cinghia	Le=Li+ (mm)	38	50	66	85	126	157
Diametro effettivo minimo della puleggia	d _d (mm)	50	63	100	160	300	450
Peso	(Kg/m)	0,060	0,108	0,185	0,298	0,595	0,950
Velocità massima della cinghia raccomandata	v (m/s)	33					



PI BELT by PIZZARANI	Z 30	10 x 762 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZARANI	A 70	13 x 1775 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZARANI	B 46	17 x 1168 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZARANI	C 90	22 x 2286 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZARANI	D 150	32 x 3810 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by PIZZARANI	E 300	40 x 7620 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

PI BELT V-belt are built for excellent performance on a heavy - duty Z , A, B, C, D, E 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 conventional cross-section are built with a UNISSET 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 conventional cross-section are in line with ISO 4184, RMA/MPTA IP-22 norms , and fits in pulley in line with ISO 4183, DIN 2211/1, RMA/MPTA IP-22 norms.

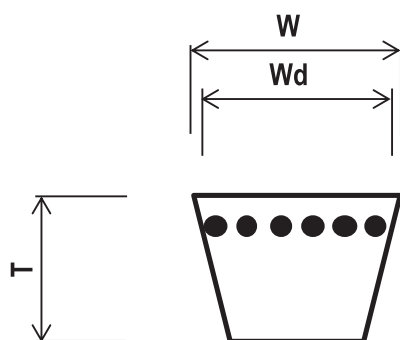
RoHS and Reach certified

Construction:

- Polyester low-stretch cable
- Polychloroprene cover against heat, oil, ozone - Antistatic
- Durable orange marking indicating type and dimensions
- Dimensional stability: UNISSET
- Temperature range: -20 a +70

Nominal dimension:

SECTION	ISO 4184 RMA	Z	A	B	C	D	E
Back width	W (mm)	10	13	17	22	32	40
Primitive width	Wd (mm)	8,5	11	14	19	27	32
Height	T (mm)	6	8	11	14	20	25
Primitive lenght	Lw=Li+ (mm)	22	30	43	55	75	82
External lenght	Le=Li+ (mm)	38	50	66	85	126	157
Minimum pulley diameter	d _d (mm)	50	63	100	160	300	450
Weight	(Kg/m)	0,060	0,108	0,185	0,298	0,595	0,950
Maximum speed	v (m/s)	33					



PI BELT by 	Z 30	10 x 762 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by 	A 70	13 x 1775 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by 	B 46	17 x 1168 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by 	C 90	22 x 2286 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by 	D 150	32 x 3810 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC
PI BELT by 	E 300	40 x 7620 Li	CONSTANT LENGHT HEAT AND OIL RESISTANT - ANTISTATIC

CINGHIE TRAPEZOIDALI CLASSICHE
CONVENTIONAL V-BELT POWER

SEZIONE Z - SECTION Z

Tipo Type	Intern. Li mm	€/cad. €/pc
Z 14	355	6,30
Z 16	410	7,30
Z 17	432	7,69
Z 17 1/4	440	7,85
Z 17 1/2	445	7,91
Z 18	460	8,20
Z 19	480	8,55
Z 19 1/2	500	8,89
Z 20	508	9,04
Z 20 1/2	520	9,24
Z 21	533	9,47
Z 21 1/4	540	9,63
Z 21 3/4	555	9,90
Z 22	560	9,98
Z 22 1/4	565	10,04
Z 23	585	10,39
Z 23 3/4	605	10,76
Z 24	610	10,86
Z 25	635	11,29
Z 25 1/2	650	11,55
Z 26	660	11,74
Z 27	685	12,17
Z 27 1/2	698	12,19
Z 28	710	12,20
Z 28 1/2	725	12,21
Z 29	730	12,22
Z 29 1/2	750	12,53
Z 30	762	12,76
Z 30 1/2	775	12,98
Z 30 3/4	785	13,14
Z 31	790	13,23
Z 31 1/2	800	13,37
Z 32	815	13,63
Z 32 1/2	825	13,85
Z 33	840	14,07
Z 33 1/2	852	14,08
Z 34	865	14,10
Z 34 1/4	870	14,11
Z 34 1/2	876	14,13

SEZIONE Z - SECTION Z

Tipo Type	Intern. Li mm	€/cad. €/pc
Z 35	890	14,14
Z 35 1/2	900	14,23
Z 36	915	14,48
Z 36 3/4	935	14,82
Z 37	940	14,88
Z 38	965	15,25
Z 38 1/4	975	15,42
Z 38 1/2	978	15,48
Z 39	1000	15,81
Z 40	1016	16,08
Z 40 1/2	1030	16,28
Z 41	1040	16,31
Z 41 1/2	1050	16,32
Z 42	1070	16,33
Z 43	1090	16,34
Z 43 1/4	1100	16,38
Z 44	1120	16,55
Z 45	1143	16,87
Z 46	1168	17,42
Z 47	1194	17,79
Z 48	1225	18,11
Z 49	1245	18,39
Z 50	1270	18,76
Z 51	1300	19,23
Z 52	1320	19,51
Z 53	1346	19,91
Z 54	1371	20,24
Z 55	1400	20,70
Z 56	1422	21,03
Z 57	1450	21,42
Z 59	1499	22,13
Z 59 1/2	1515	22,40
Z 60	1520	22,45
Z 61	1549	22,88
Z 62	1575	23,25
Z 63	1600	23,65
Z 64	1620	23,92
Z 65	1651	24,38
Z 66	1675	24,73

SEZIONE Z - SECTION Z

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CINGHIE TRAPEZOIDALI CLASSICHE

CONVENTIONAL V-BELT POWER

SEZIONE A - SECTION A

Tipo Type	Intern. Li mm	€/cad. €/pc
A 15	382	7,16
A 16	407	7,58
A 17	432	8,09
A 18	457	8,54
A 19	480	8,99
A 20	508	9,51
A 21	535	10,00
A 21 1/4	541	10,13
A 21 3/4	552	10,32
A 22	560	10,48
A 23	587	10,98
A 23 1/2	600	11,21
A 24	610	11,41
A 25	637	11,91
A 25 1/2	647	12,11
A 26	660	12,36
A 26 1/2	670	12,54
A 27	686	12,85
A 28	710	13,30
A 29	737	13,78
A 29 1/2	750	14,03
A 30	762	14,27
A 30 1/2	775	14,28
A 31	787	14,30
A 31 1/2	800	14,31
A 32	813	14,32
A 32 1/2	825	14,33
A 33	838	14,34
A 33 1/4	847	14,50
A 33 1/2	850	14,51
A 34	863	14,53
A 34 1/2	875	14,54
A 35	890	14,55
A 36	914	14,81
A 37	940	15,23
A 37 1/2	953	15,43
A 38	965	15,61
A 38 1/2	978	15,84
A 39	990	16,04

SEZIONE A - SECTION A

Tipo Type	Intern. Li mm	€/cad. €/pc
A 40	1016	16,45
A 40 1/2	1030	16,67
A 41	1041	16,84
A 42	1067	17,25
A 43	1092	17,69
A 43 1/2	1105	17,90
A 44	1120	18,15
A 44 1/2	1132	18,32
A 45	1143	18,48
A 46	1168	18,92
A 47	1194	19,35
A 48	1220	19,76
A 49	1250	20,25
A 50	1270	20,58
A 51	1300	21,06
A 51 1/2	1307	21,16
A 52	1320	21,37
A 52 1/2	1337	21,66
A 53	1346	21,80
A 53 1/4	1355	21,93
A 53 3/4	1365	22,12
A 54	1372	22,22
A 55	1400	22,68
A 56	1422	23,03
A 57	1450	23,49
A 58	1475	23,88
A 59	1500	24,29
A 60	1525	24,68
A 61	1550	25,12
A 62	1575	25,13
A 63	1600	25,14
A 64	1625	25,17
A 65	1650	25,19
A 66	1676	25,21
A 67	1700	25,26
A 68	1725	25,47
A 69	1750	25,86
A 70	1775	26,22
A 71	1800	26,59

SEZIONE A - SECTION A

Tipo Type	Intern. Li mm	€/cad. €/pc
A 72	1825	26,96
A 73	1854	27,40
A 74	1880	27,78
A 75	1905	28,14
A 76	1930	28,54
A 77	1956	28,90
A 78	1980	29,27
A 79	2000	29,55
A 80	2032	30,02
A 81	2060	30,45
A 82	2083	30,78
A 83	2100	31,04
A 83 1/2	2120	31,31
A 84	2134	31,54
A 85	2160	31,93
A 86	2187	32,30
A 87	2212	32,71
A 88	2240	33,07
A 89	2267	33,51
A 90	2286	33,79
A 91	2311	34,13
A 92	2337	34,53
A 93	2360	34,89
A 94	2388	35,30
A 95	2413	35,64
A 96	2438	36,04
A 97	2464	36,42
A 97 1/2	2476	36,58
A 98	2490	36,81
A 99	2515	37,15
A 100	2540	37,54
A 102	2591	38,28
A 103	2616	38,66
A 104	2641	39,01
A 105	2667	39,40
A 107	2718	40,18
A 108	2743	40,52
A 109	2768	40,90
A 110	2800	41,37

CINGHIE TRAPEZOIDALI CLASSICHE

CONVENTIONAL V-BELT POWER

SEZIONE A - SECTION A

Tipo Type	Intern. Li mm	€/cad. €/pc
A 112	2845	42,04
A 113	2870	42,42
A 115	2920	43,16
A 116	2946	43,56
A 118	3000	44,30
A 120	3048	45,06
A 122	3099	45,79
A 124	3150	46,52
A 126	3200	47,30
A 127	3225	47,64
A 128	3250	48,03
A 130	3302	48,78
A 132	3350	49,50
A 134	3404	50,28
A 136	3454	51,02
A 138	3505	51,80
A 140	3550	52,46
A 142	3606	53,27
A 144	3658	54,04
A 146	3710	54,80
A 147	3734	55,16
A 148	3759	55,54
A 150	3810	56,28
A 155	3937	58,17
A 158	4000	59,11
A 162	4115	60,81
A 167	4250	62,81
A 173	4394	64,91
A 177	4500	66,49
A 180	4572	67,54
A 187	4750	70,18
A 197	5004	73,91
A 210	5334	78,80
A 217	5477	80,91

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 22 1/2	570	14,84
B 23	587	15,30
B 24	612	15,92
B 24 1/2	625	16,27
B 25	637	16,58
B 26	660	17,20
B 27	686	17,24
B 28	710	17,38
B 29	737	17,51
B 29 1/2	750	17,65
B 30	762	17,77
B 30 1/2	775	17,93
B 31	787	18,20
B 32	800	18,53
B 32 1/4	822	19,03
B 32 1/2	829	19,22
B 33	838	19,41
B 33 1/2	850	19,44
B 34	863	19,46
B 34 1/2	875	19,49
B 34 3/4	880	19,57
B 35	889	19,78
B 35 1/2	900	20,04
B 35 3/4	907	20,19
B 36	917	20,39
B 36 3/4	937	20,87
B 37	942	20,95
B 38	965	21,47
B 38 1/2	978	21,76
B 39	990	22,02
B 39 1/2	1002	22,28
B 40	1016	22,62
B 40 1/2	1028	22,89
B 41	1040	23,14
B 42	1067	23,75
B 42 1/2	1079	24,02
B 43	1090	24,26
B 44	1120	24,93
B 44 1/4	1127	25,08

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 45	1142	25,43
B 46	1168	25,99
B 46 1/2	1180	26,26
B 46 3/4	1187	26,42
B 47	1194	26,57
B 47 1/4	1200	26,72
B 47 1/2	1207	26,87
B 48	1220	27,12
B 49	1250	27,84
B 50	1275	28,37
B 51	1300	28,92
B 52	1320	29,39
B 53	1350	30,06
B 53 1/2	1360	30,27
B 54	1372	30,56
B 55	1400	31,18
B 55 1/2	1412	31,43
B 56	1422	31,63
B 57	1450	32,26
B 58	1473	32,78
B 59	1500	33,38
B 60	1525	33,95
B 61	1550	34,51
B 62	1575	35,07
B 63	1600	35,61
B 64	1625	36,16
B 64 1/2	1637	36,42
B 65	1650	36,73
B 66	1676	37,30
B 66 1/4	1682	37,44
B 66 1/2	1692	37,65
B 67	1700	37,85
B 67 1/4	1712	38,11
B 68	1725	38,41
B 69	1750	38,97
B 69 1/2	1762	39,23
B 70	1775	39,49
B 71	1800	40,05
B 72	1829	40,73

CINGHIE TRAPEZOIDALI CLASSICHE

CONVENTIONAL V-BELT POWER

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 73	1850	41,16
B 74	1880	41,83
B 75	1905	42,40
B 76	1930	42,95
B 77	1956	43,51
B 78	1981	44,08
B 79	2000	44,52
B 80	2032	45,24
B 81	2060	45,82
B 82	2083	46,35
B 83	2108	46,94
B 84	2134	47,49
B 85	2160	48,09
B 86	2187	48,67
B 87	2215	49,30
B 88	2240	49,87
B 89	2261	50,33
B 90	2286	50,88
B 91	2312	51,45
B 92	2337	52,00
B 93	2360	52,53
B 94	2388	53,18
B 95	2413	53,68
B 96	2438	54,26
B 97	2465	54,86
B 97 1/2	2477	55,15
B 98	2500	55,65
B 99	2515	55,97
B 100	2540	56,53
B 101	2566	57,13
B 102	2600	57,86
B 103	2616	58,21
B 104	2641	58,78
B 105	2667	59,37
B 106	2700	60,10
B 107	2718	60,50
B 108	2750	61,21
B 110	2800	62,31
B 112	2845	63,33

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 112 1/2	2857	63,60
B 113	2870	63,86
B 114	2900	64,55
B 115	2921	65,01
B 116	2950	65,64
B 117	2975	66,20
B 118	3000	66,77
B 120	3048	67,83
B 122	3100	68,99
B 124	3150	70,12
B 125	3175	70,67
B 126	3200	71,23
B 127	3227	71,82
B 128	3250	72,36
B 130	3302	73,51
B 131	3327	74,04
B 132	3350	74,56
B 133	3378	75,19
B 134	3407	75,82
B 135	3429	76,32
B 136	3450	76,77
B 138	3505	77,99
B 140	3550	79,03
B 142	3607	80,28
B 144	3658	81,43
B 146	3709	82,54
B 147	3737	83,19
B 148	3750	83,49
B 150	3810	85,13
B 151	3850	85,70
B 152	3861	85,92
B 154	3912	87,07
B 155	3950	87,90
B 156	3962	88,16
B 157	3987	88,73
B 158	4000	89,02
B 160	4064	90,46
B 161	4087	90,97
B 162	4115	91,60

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 163	4142	92,20
B 165	4200	93,50
B 167	4250	94,62
B 168	4267	94,96
B 169	4292	95,54
B 173	4394	97,81
B 175	4450	99,04
B 177	4500	100,15
B 180	4572	101,77
B 186	4727	105,21
B 187	4750	105,75
B 188	4777	106,32
B 189	4801	106,87
B 190	4826	107,42
B 192	4877	108,54
B 195	4953	107,11
B 197	5000	108,13
B 200	5080	109,87
B 201	5105	110,41
B 204	5182	112,07
B 208	5285	114,30
B 210	5334	115,36
B 212	5385	116,48
B 214	5436	117,58
B 217	5507	119,10
B 220	5588	120,83
B 221	5615	121,45
B 223	5664	122,50
B 224	5690	123,05
B 225	5715	123,60
B 228	5792	125,28
B 229	5816	125,78
B 232	5893	127,45
B 237	6020	142,69
B 240	6096	144,48
B 248	6300	149,28
B 249	6325	149,90
B 253	6426	152,28
B 255	6477	153,52

CINGHIE TRAPEZOIDALI CLASSICHE

CONVENTIONAL V-BELT POWER

SEZIONE B - SECTION B

Tipo Type	Intern. Li mm	€/cad. €/pc
B 259	6579	155,90
B 260	6604	156,53
B 265	6730	159,49
B 267	6782	160,70
B 270	6858	162,52
B 276	7010	166,13
B 280	7112	168,56
B 285	7240	171,58
B 297	7544	178,79
B 300	7620	180,60
B 307	7798	184,81
B 315	8000	189,58
B 330	8382	198,67
B 345	8763	207,67
B 360	9145	216,74
B 361	9170	217,33
B 366	9296	220,32
B 374	9500	225,14
B 394	10008	237,18
B 428 1/2	10885	257,98
B 433	11000	260,69
B 449	11400	270,18
B 472	11990	284,14
B 473	12014	284,74
B 488	12400	293,89
B 512	13000	308,08
B 551	13995	331,68
B 553	14046	332,87
B 583	14808	350,95
B 606	15392	364,81
B 612	15545	368,43

SEZIONE C - SECTION C

Tipo Type	Intern. Li mm	€/cad. €/pc
C 33 3/4	857	28,88
C 39	990	33,19
C 39 3/4	1013	33,97
C 41	1041	34,90
C 42	1067	35,76
C 43	1090	36,55
C 44	1120	37,55
C 45	1143	38,30
C 46	1168	39,15
C 47	1194	40,01
C 48	1220	40,90
C 49	1250	41,91
C 51	1295	43,41
C 52	1320	44,24
C 53	1350	45,25
C 54	1370	45,92
C 55	1400	46,94
C 56	1425	47,77
C 57	1448	48,55
C 58	1473	49,39
C 58 1/2	1486	49,80
C 59	1500	50,28
C 60	1524	51,08
C 61	1550	51,96
C 62	1574	52,77
C 62 1/4	1583	53,07
C 63	1600	53,63
C 64	1626	54,46
C 65	1650	55,32
C 66	1676	56,17
C 67	1702	57,04
C 68	1727	57,89
C 69	1753	58,76
C 70	1778	59,59
C 71	1804	60,48
C 72	1829	61,31
C 73	1854	62,15
C 74	1880	63,00
C 75	1905	63,85

SEZIONE C - SECTION C

Tipo Type	Intern. Li mm	€/cad. €/pc
C 76	1925	64,53
C 78	1981	66,39
C 79	2006	67,24
C 80	2032	68,11
C 81	2057	68,92
C 82	2082	69,77
C 83	2108	70,65
C 84	2134	71,54
C 85	2159	72,38
C 86	2184	73,22
C 87	2208	74,01
C 88	2235	74,92
C 89	2260	75,76
C 90	2286	76,63
C 91	2311	77,48
C 92	2336	78,32
C 93	2360	79,11
C 94	2388	80,05
C 95	2413	80,88
C 96	2438	81,72
C 97	2462	82,52
C 98	2489	83,44
C 99	2525	84,62
C 100	2540	85,13
C 101	2560	85,80
C 102	2591	86,84
C 104	2642	88,57
C 105	2667	89,40
C 106	2692	90,23
C 108	2750	92,19
C 110	2800	93,85
C 111	2818	94,45
C 112	2845	95,36
C 112 1/2	2857	95,77
C 114	2896	97,06
C 115	2921	97,91
C 116	2950	98,88
C 117	2971	99,57
C 118	3000	100,57

CINGHIE TRAPEZOIDALI CLASSICHE
CONVENTIONAL V-BELT POWER

SEZIONE C - SECTION C

Tipo Type	Intern. Li mm	€/cad. €/pc
C 120	3048	102,18
C 122	3100	103,93
C 124	3150	105,60
C 126	3200	107,28
C 128	3250	108,95
C 130	3302	110,68
C 132	3350	112,29
C 134	3404	114,10
C 136	3456	115,82
C 138	3505	117,48
C 140	3550	118,99
C 142	3607	120,89
C 144	3658	122,61
C 145	3682	123,40
C 146	3708	124,29
C 147	3733	125,13
C 148	3750	125,68
C 150	3810	127,72
C 152	3860	129,38
C 153	3902	130,79
C 154	3912	131,13
C 158	4000	134,07
C 160	4064	136,23
C 162	4115	137,92
C 165	4193	140,55
C 166	4216	141,34
C 168	4267	143,03
C 170	4318	144,73
C 173	4394	147,27
C 175	4445	148,99
C 177	4500	150,85
C 178	4522	151,57
C 180	4572	153,24
C 185	4699	157,53
C 187	4750	159,23
C 189	4800	160,91
C 193	4900	164,25
C 195	4953	166,04
C 197	5004	167,74

SEZIONE C - SECTION C

Tipo Type	Intern. Li mm	€/cad. €/pc
C 200	5080	170,29
C 204	5182	173,69
C 208	5285	177,14
C 210	5334	178,79
C 212	5384	180,46
C 215	5461	183,04
C 216	5486	183,88
C 218	5537	185,62
C 220	5588	187,32
C 222	5638	189,00
C 223	5664	189,86
C 224	5690	190,74
C 225	5715	191,56
C 228	5792	194,16
C 230	5842	195,82
C 236	5995	200,94
C 238	6045	202,61
C 240	6096	218,93
C 248	6300	226,27
C 250	6350	228,06
C 255	6477	232,62
C 260	6604	237,17
C 261	6629	238,08
C 264	6706	240,90
C 265	6730	241,70
C 268	6807	244,46
C 269	6833	245,38
C 270	6858	246,29
C 276	7010	251,73
C 280	7112	255,40
C 285	7240	260,04
C 295	7493	269,16
C 297	7544	270,94
C 300	7620	273,68
C 303	7696	276,40
C 314	7975	294,76
C 315	8000	295,67
C 316	8026	296,64
C 330	8382	309,83

SEZIONE C - SECTION C[illegible]

CINGHIE TRAPEZOIDALI CLASSICHE
CONVENTIONAL V-BELT POWER

SEZIONE D - SECTION D

Tipo Type	Intern. Li mm	€/cad. €/pc
D 93	2362	143,92
D 98	2490	151,72
D 101	2565	156,29
D 104	2641	160,91
D 110	2795	170,31
D 118	3000	182,80
D 120	3048	185,72
D 124	3150	191,92
D 125	3175	193,46
D 128	3251	198,10
D 135	3429	208,94
D 136	3454	210,46
D 137	3480	212,06
D 140	3555	216,61
D 144	3658	222,89
D 148	3760	229,10
D 150	3810	232,15
D 152	3861	235,26
D 154	3912	238,37
D 158	4013	244,52
D 162	4115	250,74
D 167	4241	258,42
D 170	4318	263,11
D 173	4394	267,74
D 177	4496	273,96
D 180	4572	278,55
D 187	4750	289,43
D 192	4877	297,17
D 195	4953	301,81
D 197	5004	304,89
D 204	5182	315,78
D 205	5208	317,32
D 207	5259	320,43
D 210	5334	325,02
D 220	5588	340,50
D 223	5664	345,10
D 225	5715	348,23
D 236	5995	365,30
D 238	6045	368,33

SEZIONE D - SECTION D

Tipo Type	Intern. Li mm	€/cad. €/pc
D 240	6096	371,45
D 248	6300	383,86
D 250	6350	386,91
D 255	6477	394,66
D 260	6604	402,41
D 266	6756	411,64
D 270	6858	417,88
D 280	7112	433,35
D 282	7163	436,46
D 285	7240	441,14
D 295	7493	456,56
D 298	7570	461,24
D 300	7620	464,30
D 314	7975	485,92
D 316	8026	489,03
D 326	8280	504,51
D 330	8382	510,72
D 335	8509	518,46
D 345	8763	533,96
D 354	8991	547,82
D 360	9145	557,22
D 374	9500	578,84
D 385	9780	595,93
D 390	9905	603,52
D 394	10008	609,81
D 420	10668	650,03
D 441	11200	682,45
D 450	11430	696,44
D 460	11685	711,98
D 480	12192	742,86
D 500	12700	773,84
D 540	13716	835,73
D 570	14478	882,19
D 600	15240	928,61

SEZIONE E - SECTION E[illegible]