

ARTBOX
PREMIUM

- Cuello con conectores: prestación es sencilla y sencilla.
 - Formado por lazo de PVC, estirado de la bobina, con cámaras laterales, delatadas y diferentes delatadas opcionales que mejoran las prestaciones termocónicas.
 - Diferentes combinaciones en PVC y en aluminio de extrusión.
 - Versión envarado y no envarado.
 - Disponible en 155 y 185 mm.
- Acabado en cinta PBL, mate y brillante y anodizado.

DATOS TÉCNICOS | TECHNICAL DATA | DONNÉES TECHNIQUES

Length of necklace (inches)	Weight (ounces)	Price (\$)
32 and less (not sold)	1.5	12.00
34 and less (not sold)	2.0	16.00
36 and less (not sold)	2.5	20.00
38 and less (not sold)	3.0	24.00
40 and less (not sold)	3.5	28.00
42 and less (not sold)	4.0	32.00
44 and less (not sold)	4.5	36.00
46 and less (not sold)	5.0	40.00
48 and less (not sold)	5.5	44.00
50 and less (not sold)	6.0	48.00
52 and less (not sold)	6.5	52.00
54 and less (not sold)	7.0	56.00
56 and less (not sold)	7.5	60.00
58 and less (not sold)	8.0	64.00
60 and less (not sold)	8.5	68.00
62 and less (not sold)	9.0	72.00
64 and less (not sold)	9.5	76.00
66 and less (not sold)	10.0	80.00
68 and less (not sold)	10.5	84.00
70 and less (not sold)	11.0	88.00
72 and less (not sold)	11.5	92.00
74 and less (not sold)	12.0	96.00
76 and less (not sold)	12.5	100.00
78 and less (not sold)	13.0	104.00
80 and less (not sold)	13.5	108.00
82 and less (not sold)	14.0	112.00
84 and less (not sold)	14.5	116.00
86 and less (not sold)	15.0	120.00
88 and less (not sold)	15.5	124.00
90 and less (not sold)	16.0	128.00
92 and less (not sold)	16.5	132.00
94 and less (not sold)	17.0	136.00
96 and less (not sold)	17.5	140.00
98 and less (not sold)	18.0	144.00
100 and less (not sold)	18.5	148.00
102 and less (not sold)	19.0	152.00
104 and less (not sold)	19.5	156.00
106 and less (not sold)	20.0	160.00
108 and less (not sold)	20.5	164.00
110 and less (not sold)	21.0	168.00
112 and less (not sold)	21.5	172.00
114 and less (not sold)	22.0	176.00
116 and less (not sold)	22.5	180.00
118 and less (not sold)	23.0	184.00
120 and less (not sold)	23.5	188.00
122 and less (not sold)	24.0	192.00
124 and less (not sold)	24.5	196.00
126 and less (not sold)	25.0	200.00
128 and less (not sold)	25.5	204.00
130 and less (not sold)	26.0	208.00
132 and less (not sold)	26.5	212.00
134 and less (not sold)	27.0	216.00
136 and less (not sold)	27.5	220.00
138 and less (not sold)	28.0	224.00
140 and less (not sold)	28.5	228.00
142 and less (not sold)	29.0	232.00
144 and less (not sold)	29.5	236.00
146 and less (not sold)	30.0	240.00
148 and less (not sold)	30.5	244.00
150 and less (not sold)	31.0	248.00
152 and less (not sold)	31.5	252.00
154 and less (not sold)	32.0	256.00
156 and less (not sold)	32.5	260.00
158 and less (not sold)	33.0	264.00
160 and less (not sold)	33.5	268.00
162 and less (not sold)	34.0	272.00
164 and less (not sold)	34.5	276.00
166 and less (not sold)	35.0	280.00
168 and less (not sold)	35.5	284.00
170 and less (not sold)	36.0	288.00
172 and less (not sold)	36.5	292.00
174 and less (not sold)	37.0	296.00
176 and less (not sold)	37.5	300.00
178 and less (not sold)	38.0	304.00
180 and less (not sold)	38.5	308.00
182 and less (not sold)	39.0	312.00
184 and less (not sold)	39.5	316.00
186 and less (not sold)	40.0	320.00
188 and less (not sold)	40.5	324.00
190 and less (not sold)	41.0	328.00
192 and less (not sold)	41.5	332.00
194 and less (not sold)	42.0	336.00
196 and less (not sold)	42.5	340.00
198 and less (not sold)	43.0	344.00
200 and less (not sold)	43.5	348.00
202 and less (not sold)	44.0	352.00
204 and less (not sold)	44.5	356.00
206 and less (not sold)	45.0	360.00
208 and less (not sold)	45.5	364.00
210 and less (not sold)	46.0	368.00
212 and less (not sold)	46.5	372.00
214 and less (not sold)	47.0	376.00
216 and less (not sold)	47.5	380.00
218 and less (not sold)	48.0	384.00
220 and less (not sold)	48.5	388.00
222 and less (not sold)	49.0	392.00
224 and less (not sold)	49.5	396.00
226 and less (not sold)	50.0	400.00
228 and less (not sold)	50.5	404.00
230 and less (not sold)	51.0	408.00
232 and less (not sold)	51.5	412.00
234 and less (not sold)	52.0	416.00
236 and less (not sold)	52.5	420.00
238 and less (not sold)	53.0	424.00
240 and less (not sold)	53.5	428.00
242 and less (not sold)	54.0	432.00
244 and less (not sold)	54.5	436.00
246 and less (not sold)	55.0	440.00
248 and less (not sold)	55.5	444.00
250 and less (not sold)	56.0	448.00
252 and less (not sold)	56.5	452.00
254 and less (not sold)	57.0	456.00
256 and less (not sold)	57.5	460.00
258 and less (not sold)	58.0	464.00
260 and less (not sold)	58.5	468.00
262 and less (not sold)	59.0	472.00
264 and less (not sold)	59.5	476.00
266 and less (not sold)	60.0	480.00
268 and less (not sold)	60.5	484.00
270 and less (not sold)	61.0	488.00
272 and less (not sold)	61.5	492.00
274 and less (not sold)	62.0	496.00
276 and less (not sold)	62.5	500.00
278 and less (not sold)	63.0	504.00
280 and less (not sold)	63.5	508.00
282 and less (not sold)	64.0	512.00
284 and less (not sold)	64.5	516.00
286 and less (not sold)	65.0	520.00
288 and less (not sold)	65.5	524.00
290 and less (not sold)	66.0	528.00
292 and less (not sold)	66.5	532.00
294 and less (not sold)	67.0	536.00
296 and less (not sold)	67.5	540.00
298 and less (not sold)	68.0	544.00
300 and less (not sold)	68.5	548.00
302 and less (not sold)	69.0	552.00
304 and less (not sold)	69.5	556.00
306 and less (not sold)	70.0	560.00
308 and less (not sold)	70.5	564.00
310 and less (not sold)	71.0	568.00
312 and less (not sold)	71.5	572.00
314 and less (not sold)	72.0	576.00
316 and less (not sold)	72.5	580.00
318 and less (not sold)	73.0	584.00
320 and less (not sold)	73.5	588.00
322 and less (not sold)	74.0	592.00
324 and less (not sold)	74.5	596.00
326 and less (not sold)	75.0	600.00
328 and less (not sold)	75.5	604.00
330 and less (not sold)	76.0	608.00
332 and less (not sold)	76.5	612.00
334 and less (not sold)	77.0	616.00
336 and less (not sold)	77.5	620.00
338 and less (not sold)	78.0	624.00
340 and less (not sold)	78.5	628.00
342 and less (not sold)	79.0	632.00
344 and less (not sold)	79.5	636.00
346 and less (not sold)	80.0	640.00
348 and less (not sold)	80.5	644.00
350 and less (not sold)	81.0	648.00
352 and less (not sold)	81.5	652.00
354 and less (not sold)	82.0	656.00
356 and less (not sold)	82.5	660.00
358 and less (not sold)	83.0	664.00
360 and less (not sold)	83.5	668.00
362 and less (not sold)	84.0	672.00
364 and less (not sold)	84.5	676.00
366 and less (not sold)	85.0	680.00
368 and less (not sold)	85.5	684.00
370 and less (not sold)	86.0	688.00
372 and less (not sold)	86.5	692.00
374 and less (not sold)	87.0	696.00
376 and less (not sold)	87.5	700.00
378 and less (not sold)	88.0	704.00
380 and less (not sold)	88.5	708.00
382 and less (not sold)	89.0	712.00
384 and less (not sold)	89.5	716.00
386 and less (not sold)	90.0	720.00
388 and less (not sold)	90.5	724.00
390 and less (not sold)	91.0	728.00
392 and less (not sold)	91.5	732.00
394 and less (not sold)	92.0	736.00
396 and less (not sold)	92.5	740.00
398 and less (not sold)	93.0	744.00
400 and less (not sold)	93.5	748.00
402 and less (not sold)	94.0	752.00
404 and less (not sold)	94.5	756.00
406 and less (not sold)	95.0	760.00
408 and less (not sold)	95.5	764.00
410 and less (not sold)	96.0	768.00
412 and less (not sold)	96.5	772.00
414 and less (not sold)	97.0	776.00
416 and less (not sold)	97.5	780.00
418 and less (not sold)	98.0	784.00
420 and less (not sold)	98.5	788.00
422 and less (not sold)	99.0	792.00
424 and less (not sold)	99.5	796.00
426 and less (not sold)	100.0	800.00
428 and less (not sold)	100.5	804.00
430 and less (not sold)	101.0	808.00
432 and less (not sold)	101.5	812.00
434 and less (not sold)	102.0	816.00
436 and less (not sold)	102.5	820.00
438 and less (not sold)	103.0	824.00
440 and less (not sold)	103.5	828.00
442 and less (not sold)	104.0	832.00
444 and less (not sold)	104.5	836.00
446 and less (not sold)	105.0	840.00
448 and less (not sold)	105.5	844.00
450 and less (not sold)	106.0	848.00
452 and less (not sold)	106.5	852.00
454 and less (not sold)	107.0	856.00
456 and less (not sold)	107.5	860.00
458 and less (not sold)	108.0	864.00
460 and less (not sold)	108.5	868.00
462 and less (not sold)	109.0	872.00
464 and less (not sold)	109.5	876.00
466 and less (not sold)	110.0	880.00
468 and less (not sold)	110.5	884.00
470 and less (not sold)	111.0	888.00
472 and less (not sold)	111.5	892.00
474 and less (not sold)	112.0	896.00
476 and less (not sold)	112.5	900.00
478 and less (not sold)	113.0	904.00
480 and less (not sold)	113.5	908.00
482 and less (not sold)	114.0	912.00
484 and less (not sold)	114.5	916.00
486 and less (not sold)	115.0	920.00
488 and less (not sold)	115.5	924.00
490 and less (not sold)	116.0	928.00
492 and less (not sold)	116.5	932.00
494 and less (not sold)	117.0	936.00
496 and less (not sold)	117.5	940.00
498 and less (not sold)	118.0	944.00
500 and less (not sold)	118.5	948.00
502 and less (not sold)	119.0	952.00
504 and less (not sold)	119.5	956.00
506 and less (not sold)	120.0	960.00
508 and less (not sold)	120.5	964.00
510 and less (not sold)	121.0	968.00
512 and less (not sold)	121.5	972.00
514 and less (not sold)	122.0	976.00
516 and less (not sold)	122.5	980.00
518 and less (not sold)	123.0	984.00
520 and less (not sold)	123.5	988.00
522 and less (not sold)	124.0	992.00
524 and less (not sold)	124.5	996.00
526 and less (not sold)	125.0	1000.00
528 and less (not sold)	125.5	1004.00
530 and less (not sold)	126.0	1008.00
532 and less (not sold)	126.5	1012.00
534 and less (not sold)	127.0	1016.00
536 and less (not sold)	127.5	1020.00
538 and less (not sold)	128.0	1024.00
540 and less (not sold)	128.5	1028.00
542 and less (not sold)	129.0	1032.00
544 and less (not sold)	129.5	1036.00
546 and less (not sold)	130.0	1040.00
548 and less (not sold)	130.5	1044.00
550 and less (not sold)	131.0	1048.00
552 and less (not sold)	131.5	1052.00
554 and less (not sold)	132.0	1056.00
556 and less (not sold)	132.5	1060.00
558 and less (not sold)	133.0	1064.00
560 and less (not sold)	133.5	1068.00
562 and less (not sold)	134.0	1072.00
564 and less (not sold)	134.5	1076.00
566 and less (not sold)	135.0	1080.00
568 and less (not sold)	135.5	1084.00
570 and less (not sold)	136.0	1088.00
572 and less (not sold)	136.5	1092.00
574 and less (not sold)	137.0	1096.00
576 and less (not sold)	137.5	1100.00
578 and less (not sold)	138.0	1104.00
580 and less (not sold)	138.5	1108.00
582 and less (not sold)	139.0	1112.00
584 and less (not sold)	139.5	1116.00
586 and less (not sold)	140.0	1120.00
588 and less (not sold)	140.5	1124.00
590 and less (not sold)	141.0	1128.00
592 and less (not sold)	141.5	1132.00
594 and less (not sold)	142.0	1136.00
596 and less (not sold)	142.5	1140.00
598 and less (not sold)	143.0	1144.00
600 and less (not sold)	143.5	1148.00
602 and less (not sold)	144.0	1152.00
604 and less (not sold)	144.5	1156.00
606 and less (not sold)	145.0	1160.00
608 and less (not sold)	145.5	1164.00
610 and less (not sold)	146.0	1168.00
612 and less (not sold)	146.5	1172.00
614 and less (not sold)	147.0	1176.00
616 and less (not sold)	147.5	1180.00
618 and less (not sold)	148.0	1184.00
620 and less (not sold)	148.5	1188.00
622 and less (not sold)	149.0	1192.00
624 and less (not sold)	149.5	1196.00
626 and less (not sold)	150.0	1200.00
628 and less (not sold)	150.5	1204.00
630 and less (not sold)	151.0	1208.00
632 and less (not sold)	151.5	1212.00
634 and less (not sold)	152.0	1216.00
636 and less (not sold)	152.5	1220.00
638 and less (not sold)	153.0	1224.00
640 and less (not sold)	153.5	1228.00
642 and less (not sold)	154.0	1232.00
644 and less (not sold)	154.5	1236.00
646 and less (not sold)	155.0	1240.00
648 and less (not sold)	155.5	1244.00
650 and less (not sold)	156.0	1248.00
652 and less (not sold)	156.5	1252.00
654 and less (not sold)	157.0	1256.00
656 and less (not sold)	157.5	1260.00
658 and less (not sold)	158.0	1264.00
660 and less (not sold)	158.5	1268.00
662 and less (not sold)	159.0	1272.00
664 and less (not sold)	159.5	1276.00
666 and less (not sold)	160.0	1280.00
668 and less (not sold)	160.5	1284.00
670 and less (not sold)	161.0	1288.00
672 and less (not sold)	161.5	1292.00
674 and less (not sold)	162.0	1296.00
676 and less (not sold)	162.5	1300.00
678 and less (not sold)	163.0	1304.00
680 and less (not sold)	163.5	1308.00
682 and less (not sold)	164.0	1312.00
684 and less (not sold)	164.5	1316.00
686 and less (not sold)	165.0	1320.00
688 and less (not sold)	165.5	1324.00
690 and less (not sold)	166.0	1328.00



- Non-atherogenic thermoplastics and elastic properties.
- Extruded PVC cable used for all insulating thermoplastic conductors and different optical isolators which exploit the thermoplastic properties of the film.
- Different combinations in PVC and in hydrocarbons.
- Fused and non-fused systems.
- Available in 15 and 16 mm.
- Poly-carbonate and acrylate blends.
- Cable as an encapsulation for thermoplastic conductors.
- Reinforced parts of PVC material of conductors, and in different thermoplastic isolators and in the film for PVF₂ and in the performance thermoplastic.
- Different combinations of PVC and ethylene oxide.
- Various acid ester and amine mix.
- Dispersible 15 and 16 mm.
- High pressure cable PVF₂ heat resistant.

ASLANTES | INSULATIONS | ISOLANT



A | BASIC THERMIC



B | PRO THERMIC



C | PRO ALUXUS



D | PRO ALUXUS PLUS

ENSAYOS | TESTS | ESSAIS



- AI 1,23 W/mK
- BI 0,02 W/mK
- CI 0,08 W/mK
- DI 0,02 W/mK

CONDUCTIVITE

- DE TRANSMISSION THERMIQUE
- COEFFICIENT
- EFFICACITE ISOLANTE
- COEFFICIENT
- DE TRANSMISSION THERMIQUE



- AI 411,6 N/dm
- BI 441,2 N/dm
- CI 471,2 N/dm
- DI 411,2 N/dm

ASUJETO A CORTADURA

- ACORTES CILINDRICOS EN
- PERFILES PROXIMETRA



CLASE EXTERIOR

ESTANQUEIDAD AL AGUA

- WATER TIGHTNESS
- QUANDO A L'ACQUA



CLASE 4

PRESISTENCIA AL AIRE

- AIR TIGHT QUALITY
- PRESISTANCE AL'AIR



P = 2000

PRESISTENCIA AL VIENTO

- GEORGRADU
- WIND RESISTANCE
- GEORGRADU
- RESISTANCE AU WIND
- GEORGRADU