



NEW FASHION PERU S.A.



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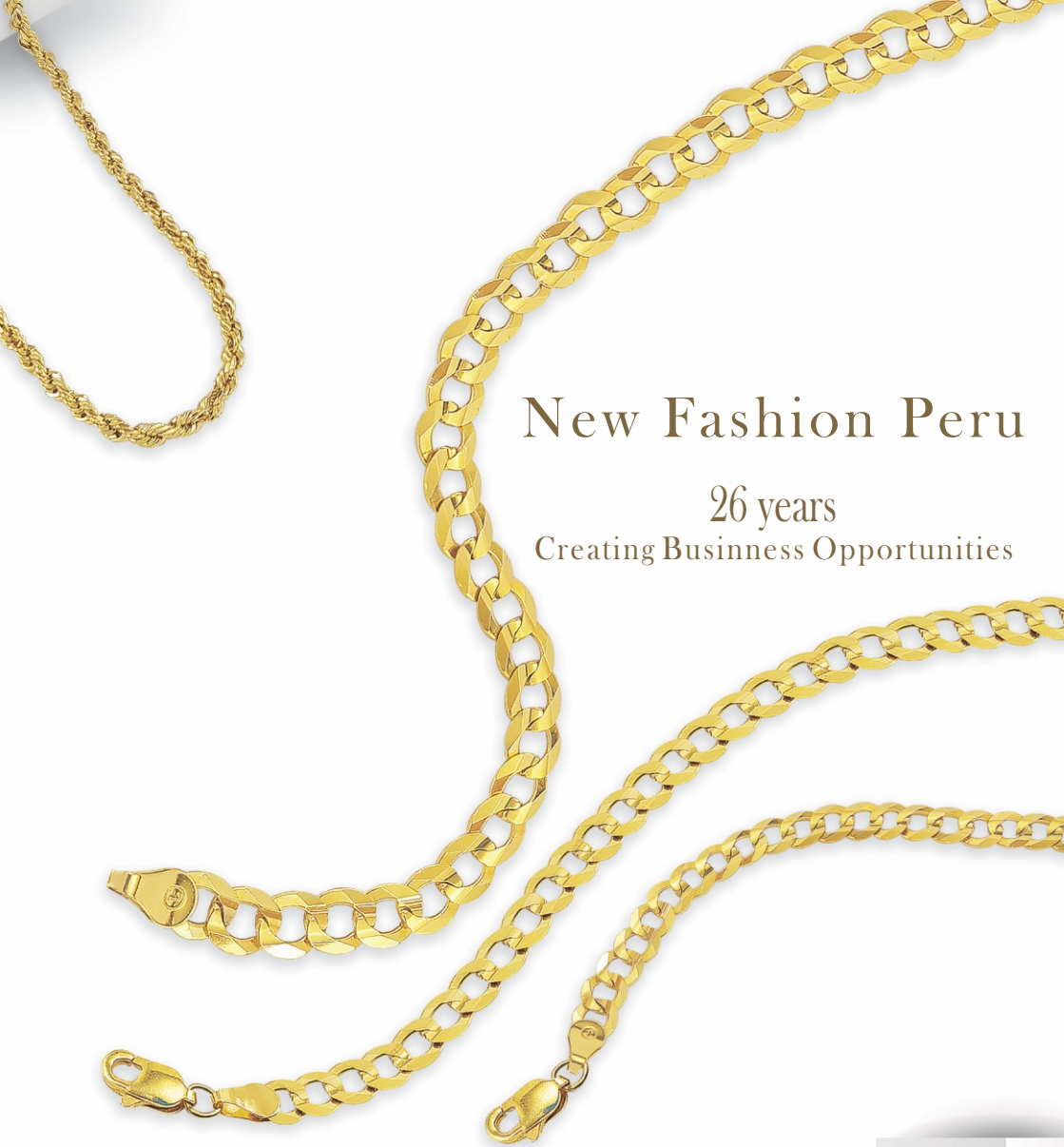


Nuestras variadas líneas de productos siguen en continua expansión gracias a la confianza de nuestros clientes internacionales.

Estamos orgullosos de anunciar la fabricación de la cadena Pancer Super Flat en sus versiones solida y hueca.

[newfashionperu.com](http://newfashionperu.com)





# New Fashion Peru

26 years  
Creating Business Opportunities

We continue expanding our different product lines due to the trust provided by our overseas customers.

We proudly announce the manufacturing of the Flat Cuban chain ,solid and hollow versions.



[newfashionperu.com](http://newfashionperu.com)

ED-001  
1.2g 14k|1.4g 18k



ED-002  
1.3g 14k|1.5g 18k



PD-001  
0.6g 14k|0.8g 18k



ED-003  
1.7g 14k|1.9g 18k



PD-002  
0.7g 14k|0.8g 18k



PD-003  
0.9g 14k|1.0g 18k



E-001  
1.2g 14k|1.3g 18k



E-001  
1.4g 14k|1.6g 18k



E-001  
1.2g 14k|1.3g 18k



E-004  
1.1g 14k|1.2g 18k



E-005  
1.4g 14k|1.6g 18k



E-006  
0.9g 14k|1.1g 18k



E-007  
1.3g 14k|1.5g 18k



E-009  
1.8g 14k|2.1g 18k



E-008  
1.3g 14k|1.5g 18k



E-010  
1.9g 14k|2.2g 18k



P-008  
0.4g 14k|0.5g 18k



E-011  
1.3g 14k|1.5g 18k



E-012  
1.1g 14k|1.3g 18k



E-013  
1.3g 14k|1.5g 18k



P-012  
0.3g 14k|0.4g 18k



E-014  
1.7g 14k|1.9g 18k



E-015  
1.5g 14k|1.7g 18k



E-013  
2.1g 14k|2.4g 18k

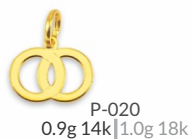
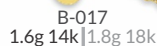
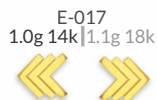


P-015  
0.5g 14k|0.6g 18k



"Weight tolerance range  $\pm 5\%$ "







N-021  
2.3g 14k | 2.6g 18k



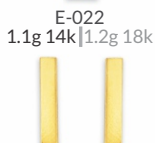
N-022  
4.3g 14k | 4.9g 18k



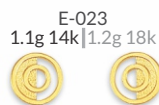
N-023  
3.5g 14k | 4.0g 18k



E-021  
1.5g 14k | 1.7g 18k



E-022  
1.1g 14k | 1.2g 18k



E-023  
1.1g 14k | 1.2g 18k



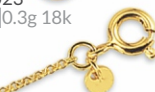
P-021  
0.4g 14k | 0.5g 18k



P-022  
0.6g 14k | 0.7g 18k



P-023  
0.2g 14k | 0.3g 18k



B-022  
2.1g 14k | 2.4g 18k



B-023  
1.9g 14k | 2.1g 18k



B-021  
1.3g 14k | 1.5g 18k





N-024  
3.9g 14k | 4.4g 18k



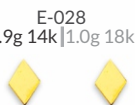
N-025  
4.0g 14k | 4.6g 18k



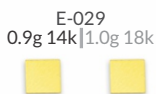
N-026  
2.5g 14k | 2.9g 18k



E-027  
1.0g 14k | 1.1g 18k



E-028  
0.9g 14k | 1.0g 18k



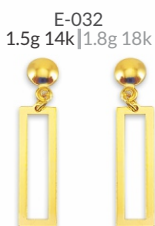
E-029  
0.9g 14k | 1.0g 18k



E-030  
2.5g 14k | 2.9g 18k



E-031  
1.3g 14k | 1.5g 18k



E-032  
1.5g 14k | 1.8g 18k



E-033  
4.3g 14k | 4.9g 18k



E-034  
2.8g 14k | 3.2g 18k



N-024  
2.8g 14k|3.2g 18k



N-025  
2.3g 14k|2.7g 18k



N-026  
3.5g 14k|4.0g 18k



E-038  
0.8g 14k|0.9g 18k



E-039  
0.8g 14k|0.9g 18k



E-040  
0.8g 14k|0.9g 18k



E-041  
1.0g 14k|1.2g 18k



E-042  
0.9g 14k|1.0g 18k



E-043  
2.0g 14k|2.3g 18k



E-044  
3.3g 14k|3.7g 18k



E-045  
4.5g 14k|6.9g 18k



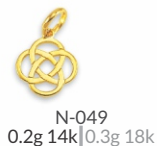
E-046  
1.3g 14k | 1.5g 18k



E-047  
1.8g 14k | 2.0g 18k



E-048  
0.8g 14k | 0.9g 18k





E-057  
1.1g 14k | 1.3g 18k



E-058  
1.5g 14k | 1.7g 18k



E-059  
1.0g 14k | 1.2g 18k



P-054  
1.1g 14k | 1.3g 18k



P-055  
1.1g 14k | 1.2g 18k



P-056  
1.2g 14k | 1.3g 18k



E-060  
1.2g 14k | 1.4g 18k



E-061  
1.2g 14k | 1.3g 18k



P-060  
0.5g 14k | 0.6g 18k



P-061  
0.2g 14k | 0.3g 18k



B-054  
2.1g 14k | 2.4g 18k



B-060  
1.1g 14k | 1.3g 18k



B-061  
1.3g 14k | 1.5g 18k

ED-005  
1.3g 14k|1.9g 18k



ED-004  
2.0g 14k|2.2g 18k



ED-006  
2.0g 14k|2.2g 18k



PD-005  
2.1g 14k|2.4g 18k



PD-004  
2.3g 14k|2.6g 18k



PD-006  
2.3g 14k|2.6g 18k



N-062  
3.5g 14k|1.2g 18k



N-063  
2.5g 14k|2.9g 18k



N-064  
3.7g 14k|4.2g 18k



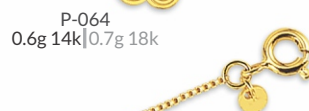
E-062  
2.0g 14k|2.3g 18k



E-063  
1.8g 14k|2.0g 18k



E-064  
0.6g 14k|0.7g 18k



P-064  
0.6g 14k|0.7g 18k



P-062  
0.4g 14k|0.5g 18k



P-063  
0.6g 14k|0.7g 18k



B-062  
1.8g 14k|2.1g 18k

B-063  
1.6g 14k|1.9g 18k

B-064  
2.0g 14k|2.3g 18k





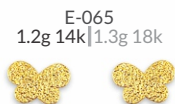
N-065  
3.5g 14k|4.0g 18k



N-066  
2.9g 14k|3.2g 18k



N-067  
2.5g 14k|2.9g 18k



E-065  
1.2g 14k|1.3g 18k



E-066  
1.8g 14k|2.1g 18k



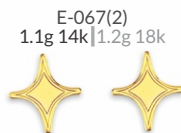
E-067(1)  
1.9g 14k|2.2g 18k



P-065  
1.2g 14k|1.3g 18k



P-066  
0.7g 14k|0.8g 18k



E-067(2)  
1.1g 14k|1.2g 18k



B-065  
1.9g 14k|2.1g 18k



B-066  
1.6g 14k|1.8g 18k



B-067  
1.6g 14k|1.9g 18k



P-067  
0.4g 14k|0.5g 18k





N-068  
3.4g 14k|3.9g 18k



N-069  
4.2g 14k|4.8g 18k



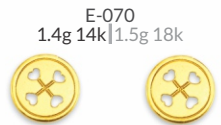
N-070  
2.6g 14k|3.0g 18k



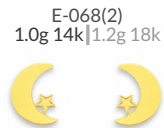
E-068(1)  
1.9g 14k|2.2g 18k



E-069  
2.2g 14k|2.5g 18k



E-070  
1.4g 14k|1.5g 18k



E-068(2)  
1.0g 14k|1.2g 18k



P-069  
0.9g 14k|1.0g 18k



P-070  
0.6g 14k|0.7g 18k



P-068  
0.5g 14k|0.6g 18k



B-068  
1.8g 14k|2.1g 18k



B-069  
2.1g 14k|2.5g 18k



B-070  
1.7g 14k|2.0g 18k



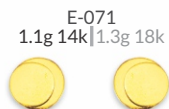
N-071  
3.2g 14k | 3.7g 18k



N-072  
3.8g 14k | 4.3g 18k



N-073  
3.3g 14k | 3.8g 18k



E-071  
1.1g 14k | 1.3g 18k



E-074  
1.2g 14k | 1.4g 18k



E-075  
0.7g 14k | 0.9g 18k



E-073(1)  
1.6g 14k | 1.8g 18k



P-076  
0.9g 14k | 1.0g 18k



B-073  
1.8g 14k | 2.1g 18k



B-072  
2.6g 14k | 3.0g 18k



B-077  
1.2g 14k | 1.4g 18k



P-073  
0.6g 14k | 0.7g 18k



N-078  
3.7g 14k|4.2g 18k

N-079  
3.9g 14k|4.4g 18k

N-080  
2.0g 14k|2.3g 18k

E-078(1)  
1.9g 14k|2.2g 18k

E-081  
1.6g 14k|1.9g 18k

E-082  
0.8g 14k|0.9g 18k

E-080  
0.9g 14k|1.0g 18k

E-078(2)  
1.1g 14k|1.3g 18k

P-083  
1.9g 14k|2.1g 18k

P-078  
0.6g 14k|0.7g 18k

B-078  
1.9g 14k|2.1g 18k

B-079  
2.7g 14k|3.1g 18k

B-080  
1.2g 14k|1.4g 18k

N-084  
3.4g 14k|3.9g 18k



N-085  
3.8g 14k|4.3g 18k



E-086  
1.0g 14k|1.2g 18k



E-087  
1.2g 14k|1.4g 18k



E-088  
1.2g 14k|1.4g 18k



E-089  
1.8g 14k|2.0g 18k



P-091  
0.4g 14k|0.5g 18k



P-092  
0.4g 14k|0.5g 18k



P-093  
0.8g 14k|0.9g 18k



E-090  
2.0g 14k|2.3g 18k

B-084  
2.3g 14k|2.6g 18k



B-093  
1.9g 14k|2.1g 18k



B-085  
2.5g 14k|2.9g 18k







N-094  
3.9g 14k|4.5g 18k



N-095  
3.8g 14k|4.3g 18k



E-096  
1.1g 14k|1.6g 18k



E-097  
0.8g 14k|0.9g 18k



E-098  
0.8g 14k|0.9g 18k



E-095  
1.0g 14k|1.1g 18k



E-099  
2.8g 14k|3.2g 18k



P-097  
0.5g 14k|0.6g 18k



P-098  
0.2g 14k|0.3g 18k



P-095  
0.4g 14k|0.5g 18k



B-095  
2.7g 14k|3.1g 18k

B-097  
1.7g 14k|1.9g 18k

B-094  
2.7g 14k|3.1g 18k



N-100  
3.3g 14k | 4.2g 18k



E-100  
2.9g 14k | 3.7g 18k



B-100  
3.1g 14k | 3.9g 18k



P-100  
1.4g 14k | 1.6g 18k



N-101  
3.7g 14k|4.6g 18k



N-102  
4.7g 14k|5.4g 18k



N-103  
2.8g 14k|3.2g 18k



E-101  
1.6g 14k|1.8g 18k



E-102  
2.1g 14k|2.4g 18k



E-103  
2.0g 14k|2.3g 18k

P-101  
0.6g 14k|0.7g 18k



E-104  
2.0g 14k|2.3g 18k



P-102  
0.9g 14k|1.0g 18k



P-103  
0.9g 14k|1.0g 18k



P-104  
0.6g 14k|0.7g 18k



B-104  
1.4g 14k|1.6g 18k



B-101  
2.0g 14k|2.3g 18k



B-102  
2.3g 14k|2.6g 18k



B-103  
1.8g 14k|2.0g 18k



N-105  
4.3g 14k | 4.9g 18k



N-106  
3.0g 14k | 3.4g 18k



N-107  
3.3g 14k | 3.7g 18k



E-105  
2.2g 14k | 2.5g 18k



E-106  
1.0g 14k | 1.2g 18k



E-107(1)  
1.6g 14k | 1.8g 18k



E-107(2)  
1.3g 14k | 1.5g 18k



E-108  
1.1g 14k | 1.3g 18k





N-109  
3.1g 14k | 3.5g 18k



N-110  
2.5g 14k | 2.9g 18k



N-111  
3.6g 14k | 4.2g 18k



E-109  
2.8g 14k | 3.2g 18k



E-110  
2.5g 14k | 2.9g 18k



E-111  
2.2g 14k | 2.5g 18k



E-112  
1.4g 14k | 1.6g 18k



P-112  
0.8g 14k | 1.1g 18k



B-111  
2.5g 14k | 2.8g 18k



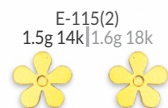
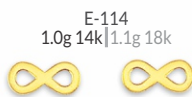
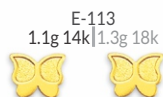
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2.5g 14k | 2.8g 18k



B-112  
1.5g 14k | 1.7g 18k







B-113  
2.1g 14k | 2.4g 18k



B-114  
2.0g 14k | 2.3g 18k



B-115  
2.1g 14k | 2.4g 18k



B-116  
1.5g 14k | 1.8g 18k



P-115  
1.5g 14k | 1.6g 18k





N-117  
1.5g 14k|1.6g 18k



N-118  
2.6g 14k|3.0g 18k



N-119  
4.2g 14k|4.8g 18k



E-117  
3.1g 14k|3.9g 18k



E-120  
1.6g 14k|1.9g 18k



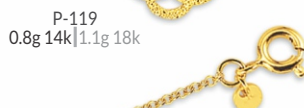
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E-121  
0.8g 14k|0.9g 18k



P-120  
0.6g 14k|0.7g 18k



P-119  
0.8g 14k|1.1g 18k



P-121  
0.4g 14k|0.5g 18k

B-117  
1.9g 14k|2.2g 18k

B-121  
1.5g 14k|1.8g 18k

B-118  
1.8g 14k|2.0g 18k

B-119  
2.0g 14k|2.3g 18k





N-122  
3.7g 14k|4.2g 18k



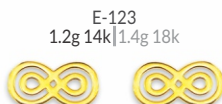
N-123  
3.7g 14k|4.2g 18k



N-124  
2.2g 14k|2.6g 18k



E-122  
1.4g 14k|1.6g 18k



E-123  
1.2g 14k|1.4g 18k



E-125  
1.8g 14k|2.0g 18k



P-122  
0.6g 14k|0.7g 18k

E-126  
1.5g 14k|1.7g 18k



P-125  
0.8g 14k|0.9g 18k



B-122  
1.9g 14k|2.3g 18k



B-123  
1.8g 14k|2.1g 18k



B-128  
3.1g 14k|3.7g 18k



P-127  
0.8g 14k|0.9g 18k





N-129  
3.1g 14k|3.6g 18k



N-130  
4.3g 14k|4.9g 18k



N-131  
2.7g 14k|3.1g 18k



E-129  
2..8g 14k|3.3g 18k



E-130  
1.7g 14k|2.0g 18k



E-131  
1.1g 14k|1.2g 18k



E-132  
2.0g 14k|2.3g 18k



E-133  
1.3g 14k|1.5g 18k



P-131  
0.8g 14k|0.9g 18k



P-132  
0.7g 14k 0.8g 18k



P-133  
0.4g 14k|0.5g 18k



B-131  
1.6g 14k|1.9g 18k

B-129  
1.9g 14k|2.1g 18k

B-132  
0.0g 14k|0.0g 18k

ED-007  
2.0g 14k|2.2g 18k



ED-008  
2.0g 14k|2.2g 18k



PD-008  
0.0g 14k|0.0g 18k

PD-007  
0.0g 14k|0.0g 18k



ED-009  
2.0g 14k|2.2g 18k



PD-009  
0.0g 14k|0.0g 18k





E-134  
1.3g 14k|1.5g 18k



E-135  
1.3g 14k|1.5g 18k



E-136  
1.3g 14k|1.5g 18k



E-137  
1.0g 14k|1.2g 18k



E-138  
1.3g 14k|1.5g 18k



E-139  
1.1g 14k|1.3g 18k



P-137  
0.4g 14k|0.5g 18k



P-138  
0.4g 14k|0.5g 18k



P-139  
0.4g 14k|0.5g 18k



P-140  
0.0g 14k|0.0g 18k

B-136  
2.0g 14k|2.3g 18k

B-134  
2.0g 14k|2.6g 18k

B-135  
2.0g 14k|2.3g 18k

B-138  
1.4g 14k|1.6g 18k

B-140  
1.4g 14k|1.6g 18k



N-141  
3.6g 14k | 4.1g 18k



N-142  
3.0g 14k | 3.4g 18k



E-143  
1.0g 14k | 1.2g 18k



E-144  
0.9g 14k | 1.0g 18k



P-144  
0.4g 14k | 0.5g 18k

E-142  
1.8g 14k | 2.0g 18k



P-142  
0.5g 14k | 0.6g 18k

E-145  
1.3g 14k | 1.5g 18k



E-146  
0.8g 14k | 0.9g 18k



P-146  
0.5g 14k | 0.6g 18k

B-141  
2.4g 14k | 2.7g 18k



B-142  
1.9g 14k | 2.2g 18k



B-146  
1.4g 14k | 1.6g 18k





E-147  
1.1g 14k|1.3g 18k



N-148  
4.1g 14k|4.6g 18k



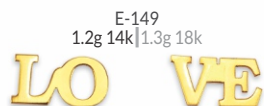
N-149  
3.2g 14k|3.7g 18k



E-150  
1.1g 14k|1.2g 18k



E-148  
1.9g 14k|2.1g 18k



E-149  
1.2g 14k|1.3g 18k



E-151  
1.6g 14k|1.8g 18k



P-148  
0.6g 14k|0.7g 18k



P-149  
1.2g 14k|1.3g 18k



P-151  
0.5g 14k|0.6g 18k



B-148  
2.2g 14k|2.5g 18k

B-151  
1.9g 14k|2.2g 18k

B-149  
2.1g 14k|2.3g 18k

N-152  
2.4g 14k|2.8g 18k



N-153  
4.0g 14k|4.6g 18k



N-154  
3.6g 14k|4.1g 18k



E-152  
1.3g 14k|1.5g 18k



E-153  
1.5g 14k|1.7g 18k



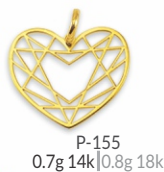
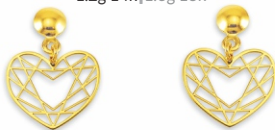
E-154  
2.2g 14k|2.5g 18k



P-152  
0.6g 14k|0.7g 18k



E-155  
1.2g 14k|1.3g 18k



P-155  
0.7g 14k|0.8g 18k

E-156  
1.1g 14k|1.4g 18k



P-156  
0.3g 14k|0.4g 18k

B-152  
1.4g 14k|1.6g 18k



B-153  
2.0g 14k|2.2g 18k

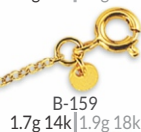
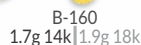
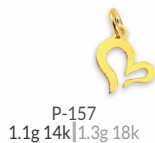
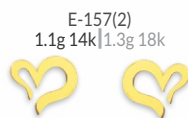
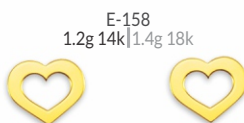


B-154  
1.4g 14k|1.6g 18k



B-155  
1.6g 14k|1.7g 18k







N-162  
3.8g 14k | 4.3g 18k



N-163  
4.0g 14k | 4.6g 18k



N-164  
3.8g 14k | 4.4g 18k



E-165  
2.0g 14k | 2.3g 18k



E-163  
1.9g 14k | 2.2g 18k



E-164  
1.7g 14k | 2.0g 18k



P-165  
0.5g 14k | 0.6g 18k



P-163  
0.7g 14k | 0.8g 18k



E-166  
1.3g 14k | 1.5g 18k



P-166  
0.4g 14k | 0.5g 18k



B-164  
2.3g 14k | 2.6g 18k



B-163  
2.1g 14k | 2.4g 18k



B-162  
2.5g 14k | 2.9g 18k





N-167  
3.9g 14k|4.6g 18k



N-168  
2.9g 14k|3.4g 18k



N-169  
2.9g 14k|3.4g 18k

E-167  
1.6g 14k|1.9g 18k



E-168  
1.5g 14k|1.7g 18k



E-169  
1.3g 14k|1.4g 18k



E-170  
1.3g 14k|1.5g 18k



P-168  
0.5g 14k|0.6g 18k



P-169  
0.6g 14k|0.7g 18k



B-167  
2.3g 14k|2.6g 18k



B-169  
1.7g 14k|2.0g 18k



B-168  
2.2g 14k|2.5g 18k



P-170  
0.4g 14k|0.5g 18k



E-171  
1.4g 14k | 1.6g 18k



N-171  
4.8g 14k | 5.5g 18k



ED-010  
1.8g 14k | 2.0g 18k

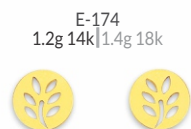


B-171  
1.9g 14k | 2.2g 18k



PD-010  
2.1g 14k | 2.4g 18k











E-186  
1.1g 14k|1.3g 18k



P-186  
0.4g 14k|0.5g 18k

E-187  
1.0g 14k|1.2g 18k



P-187  
0.4g 14k|0.5g 18k

E-188  
1.1g 14k|1.3g 18k



P-188  
0.4g 14k|0.5g 18k

E-189  
0.8g 14k|0.9g 18k



P-189  
0.2g 14k|0.3g 18k

E-190  
1.3g 14k|1.5g 18k



P-190  
0.4g 14k|0.5g 18k

E-191  
0.8g 14k|0.9g 18k



P-191  
0.2g 14k|0.3g 18k



E-192  
2.6g 14k|3.0g 18k



E-193  
2.2g 14k|2.5g 18k



E-194  
4.2g 14k|4.8g 18k



B-190  
1.7g 14k|1.9g 18k



B-188  
1.9g 14k|2.1g 18k



E-195  
1.0g 14k|1.2g 18k



P-195  
0.2g 14k|0.3g 18k

E-196  
1.1g 14k|1.3g 18k



P-196  
0.5g 14k|0.6g 18k

E-197  
1.0g 14k|1.2g 18k



P-197  
0.4g 14k|0.5g 18k

E-198  
1.0g 14k|1.2g 18k



P-198  
0.5g 14k|0.6g 18k

E-199  
1.0g 14k|1.2g 18k



P-199  
0.5g 14k|0.6g 18k

E-200  
1.1g 14k|1.3g 18k



P-200  
0.6g 14k|0.7g 18k



E-203  
2.3g 14k|2.6g 18k



E-202  
2.3g 14k|2.6g 18k



E-201  
2.3g 14k|2.6g 18k



B-200  
1.5g 14k|1.8g 18k



B-197  
1.4g 14k|1.6g 18k



"Weight tolerance range  $\pm 5\%$ "



E-204  
1.9g 14k|2.1g 18k



E-205  
1.1g 14k|1.3g 18k



E-206  
1.1g 14k|1.3g 18k



E-207  
1.3g 14k|1.5g 18k



E-205  
1.9g 14k|2.1g 18k



B-207  
1.1g 14k|1.3g 18k



P-207  
0.5g 14k|0.6g 18k



P-205  
0.4g 14k|0.5g 18k



B-205  
2.8g 14k|3.1g 18k



P-208  
0.8g 14k|1.0g 18k

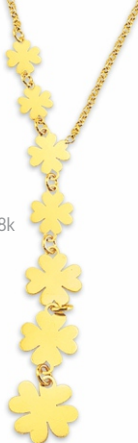


B-204  
2.3g 14k|2.6g 18k

N-209  
3.3g 14k|3.8g 18k



N-210  
4.2g 14k|4.9g 18k



N-211  
3.3g 14k|3.8g 18k



E-209  
0.7g 14k|0.8g 18k



E-210  
1.7g 14k|1.9g 18k



E-211  
0.8g 14k|0.9g 18k



P-209  
0.3g 14k|0.4g 18k



E-212  
1.1g 14k|1.3g 18k



P-211  
0.4g 14k|0.5g 18k



P-210  
0.6g 14k|0.7g 18k



B-210  
2.0g 14k|2.3g 18k



B-212  
1.0g 14k|1.2g 18k



B-211  
1.4g 14k|1.6g 18k



P-212  
0.4g 14k|0.5g 18k







P-213  
4.3g 14k | 4.9g 18k



PD-011  
1.3g 14k | 1.4g 18k



P-214  
4.1g 14k | 4.7g 18k



ED-011  
2.2g 14k | 2.5g 18k



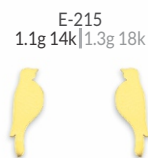
N-215  
2.1g 14k|2.4g 18k



N-216  
3.7g 14k|4.2g 18k



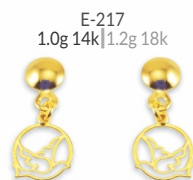
N-217  
1.1g 14k|1.2g 18k



E-215  
1.1g 14k|1.3g 18k



E-216  
1.1g 14k|1.3g 18k



E-217  
1.0g 14k|1.2g 18k



P-215  
0.4g 14k|0.5g 18k



E-218  
1.0g 14k|1.2g 18k



P-217  
0.2g 14k|0.3g 18k



P-219  
0.6g 14k|0.7g 18k



P-218  
0.4g 14k|0.5g 18k



B-215  
1.5g 14k|1.8g 18k



B-217  
1.5g 14k|1.8g 18k



B-219  
1.5g 14k|1.8g 18k

N-220  
3.7g 14k|4.3g 18k



N-221  
4.2g 14k|4.8g 18k



N-222  
3.5g 14k|4.0g 18k



E-220  
1.1g 14k|1.3g 18k



E-221  
1.4g 14k|1.6g 18k



E-222(1)  
1.1g 14k|1.3g 18k



P-220  
0.7g 14k|0.8g 18k



P-221  
0.7g 14k|0.8g 18k



P-222  
0.4g 14k|0.5g 18k

E-223  
1.3g 14k|1.5g 18k



P-223  
0.4g 14k|0.5g 18k



E-222(1)  
2.3g 14k|2.6g 18k

B-220  
2.0g 14k|2.3g 18k



B-221  
1.6g 14k|1.9g 18k

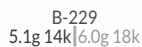
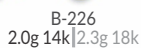
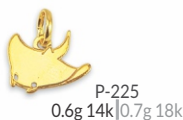
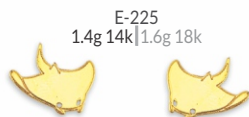


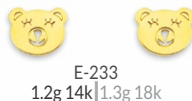
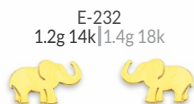
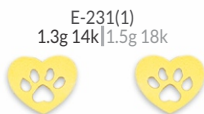
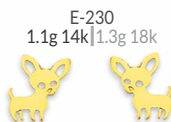
B-222  
2.0g 14k|2.3g 18k



B-224  
5.4g 14k|6.3g 18k











N-235  
2.8g 14k|3.1g 18k



N-236  
3.7g 14k|4.3g 18k



N-237  
3.2g 14k|3.7g 18k



E-235  
1.4g 14k|1.6g 18k



E-236  
1.2g 14k|1.4g 18k



E-237  
1.3g 14k|1.5g 18k



P-235  
0.7g 14k|0.8g 18k



P-236  
0.4g 14k|0.5g 18k



P-237  
0.9g 14k|1.0g 18k



E-238  
1.2g 14k|1.3g 18k



E-239  
0.9g 14k|1.0g 18k



E-240  
1.1g 14k|1.2g 18k



P-238  
0.5g 14k|0.6g 18k



P-239  
0.4g 14k|0.5g 18k



B-238  
1.3g 14k|1.5g 18k



B-235  
1.7g 14k|2.0g 18k



B-236  
1.9g 14k|2.1g 18k



B-237  
1.8g 14k|2.0g 18k





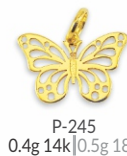
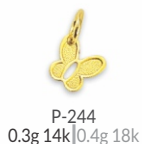
E-241  
1.8g 14k | 2.1g 18k



E-243  
1.3g 14k | 1.5g 18k



E-244  
1.1g 14k | 1.3g 18k

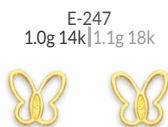




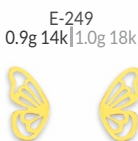
N-247  
3.5g 14k|4.1g 18k



N-248  
4.0g 14k|4.7g 18k



E-247  
1.0g 14k|1.1g 18k



E-249  
0.9g 14k|1.0g 18k



E-248  
1.8g 14k|2.1g 18k



P-247  
0.3g 14k|0.4g 18k



P-249  
0.4g 14k|0.5g 18k



P-250  
0.4g 14k|0.5g 18k



P-251  
0.5g 14k|0.6g 18k



B-251  
2.0g 14k|2.3g 18k



B-250  
2.1g 14k|2.4g 18k



B-247  
2.5g 14k|2.9g 18k



B-252  
2.3g 14k|2.6g 18k





N-253  
3.4g 14k | 3.9g 18k



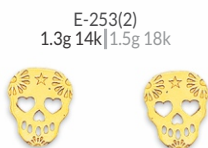
P-254  
1.9g 14k | 2.2g 18k



P-255  
2.0g 14k | 2.3g 18k



P-256  
2.0g 14k | 2.3g 18k



E-253(2)  
1.3g 14k | 1.5g 18k



E-253(1)  
2.3g 14k | 2.6g 18k



B-253  
2.1g 14k | 2.4g 18k



P-253(2)  
0.4g 14k | 0.5g 18k



P-253(1)  
2.0g 14k | 2.3g 18k

N-257  
3.4g 14k|3.9g 18k



N-258  
3.4g 14k|3.9g 18k



N-259  
3.5g 14k|4.0g 18k



E-257(1)  
1.6g 14k|1.8g 18k



E-258  
1.4g 14k|1.6g 18k



E-259  
1.2g 14k|1.4g 18k



E-257(2)  
0.9g 14k|1.0g 18k



P-260  
0.3g 14k|0.4g 18k



P-257  
1.1g 14k|1.3g 18k



B-257  
1.7g 14k|1.9g 18k



B-259  
1.9g 14k|2.1g 18k



B-260  
1.6g 14k|1.9g 18k







N-261  
3.7g 14k | 4.2g 18k



N-262  
3.6g 14k | 4.1g 18k



E-263  
1.6g 14k | 1.8g 18k



E-264  
1.2g 14k | 1.4g 18k



E-265  
1.0g 14k | 1.2g 18k



E-266  
1.4g 14k | 1.6g 18k

P-264  
0.3g 14k | 0.4g 18k

P-265  
0.2g 14k | 0.3g 18k

P-266  
0.4g 14k | 0.5g 18k



B-262  
2.4g 14k | 2.8g 18k



B-261  
2.5g 14k | 2.8g 18k



P-267  
1.9g 14k | 2.1g 18k



P-268  
1.9g 14k | 2.1g 18k



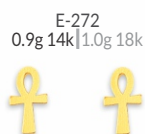
N-269  
3.8g 14k | 4.3g 18k



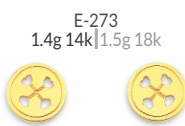
N-270  
3.6g 14k | 4.0g 18k



E-271  
1.4g 14k | 1.7g 18k



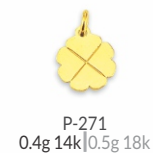
E-272  
0.9g 14k | 1.0g 18k



E-273  
1.4g 14k | 1.5g 18k



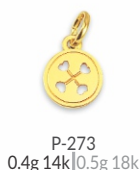
E-274  
1.8g 14k | 2.0g 18k



P-271  
0.4g 14k | 0.5g 18k



P-272  
0.2g 14k | 0.3g 18k



P-273  
0.4g 14k | 0.5g 18k



P-275  
1.4g 14k | 1.6g 18k



P-276  
0.6g 14k | 0.7g 18k



B-269  
2.6g 14k | 3.0g 18k

B-270  
2.4g 14k | 2.7g 18k



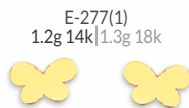
N-277  
4.6g 14k | 5.3g 18k



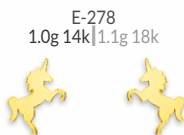
N-278  
3.7g 14k | 4.2g 18k



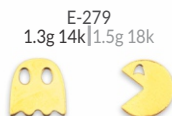
N-279  
3.0g 14k | 3.4g 18k



E-277(1)  
1.2g 14k | 1.3g 18k



E-278  
1.0g 14k | 1.1g 18k



E-279  
1.3g 14k | 1.5g 18k



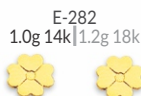
E-277(2)  
1.8g 14k | 2.1g 18k



E-280  
1.0g 14k | 1.1g 18k



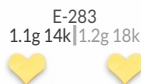
E-281  
1.1g 14k | 1.3g 18k



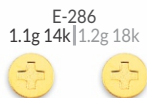
E-282  
1.0g 14k | 1.2g 18k



E-285  
1.0g 14k | 1.1g 18k



E-283  
1.1g 14k | 1.2g 18k



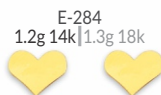
E-286  
1.1g 14k | 1.2g 18k



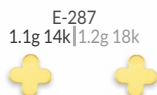
B-278  
1.8g 14k | 2.0g 18k



B-279  
1.8g 14k | 2.1g 18k



E-284  
1.2g 14k | 1.3g 18k



E-287  
1.1g 14k | 1.2g 18k





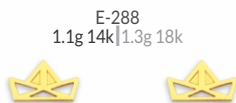
N-288  
3.4g 14k|3.9g 18k



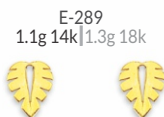
N-289  
4.2g 14k|4.8g 18k



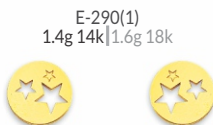
N-290  
3.6g 14k|4.1g 18k



E-288  
1.1g 14k|1.3g 18k



E-289  
1.1g 14k|1.3g 18k



E-290(1)  
1.4g 14k|1.6g 18k



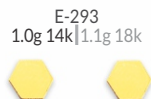
E-291  
1.0g 14k|1.2g 18k



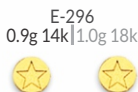
E-292  
1.1g 14k|1.3g 18k



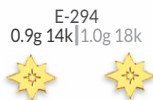
E-290(2)  
2.0g 14k|2.3g 18k



E-293  
1.0g 14k|1.1g 18k



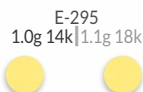
E-296  
0.9g 14k|1.0g 18k



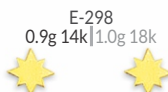
E-294  
0.9g 14k|1.0g 18k



E-297  
0.9g 14k|1.0g 18k



E-295  
1.0g 14k|1.1g 18k



E-298  
0.9g 14k|1.0g 18k



B-288  
1.8g 14k|2.0g 18k



B-290  
2.6g 14k|2.9g 18k





N-299  
3.1g 14k|3.5g 18k



N-300  
2.2g 14k|2.5g 18k



N-301  
3.3g 14k|3.9g 18k



E-299  
1.2g 14k|1.3g 18k



E-300  
1.1g 14k|1.3g 18k



E-301  
1.5g 14k|1.7g 18k



P-299  
1.0g 14k|1.1g 18k



P-300  
0.3g 14k|0.4g 18k



E-302  
1.6g 14k|1.9g 18k



B-299  
1.8g 14k|2.0g 18k



B-303  
2.1g 14k|2.5g 18k



B-304  
2.1g 14k|2.5g 18k





N-305  
3.3g 14k|3.8g 18k



N-306  
2.1g 14k|2.4g 18k



N-307  
3.7g 14k|4.2g 18k

E-305  
1.4g 14k|1.7g 18k



E-306  
1.3g 14k|1.5g 18k



E-308  
1.1g 14k|1.3g 18k



P-306  
0.6g 14k|0.7g 18k



P-308  
0.3g 14k|0.4g 18k



E-309  
1.6g 14k|1.9g 18k

B-306  
1.6g 14k|1.9g 18k

B-307  
2.4g 14k|2.7g 18k

B-310  
2.1g 14k|2.5g 18k



E-311  
1.9g 14k|2.2g 18k



E-312  
1.4g 14k|1.6g 18k



E-313  
1.1g 14k|1.3g 18k



E-314  
0.9g 14k|1.0g 18k



P-312  
0.6g 14k|0.7g 18k



P-313  
0.5g 14k|0.6g 18k



P-314  
0.3g 14k|0.3g 18k



E-315  
1.0g 14k|1.2g 18k



E-316  
1.1g 14k|1.3g 18k



E-317  
0.9g 14k|1.0g 18k



E-318  
1.0g 14k|1.2g 18k



P-315  
0.2g 14k|0.3g 18k



P-316  
0.5g 14k|0.6g 18k



P-317  
0.4g 14k|0.5g 18k



B-314  
1.5g 14k|1.8g 18k



B-317  
1.5g 14k|1.8g 18k



B-313  
1.6g 14k|1.9g 18k



B-312  
1.6g 14k|1.9g 18k



B-316  
1.6g 14k|1.9g 18k



E-319  
0.9g 14k|1.0g 18k



E-320  
0.9g 14k|1.0g 18k



E-321  
1.1g 14k|1.3g 18k



E-322  
1.5g 14k|1.8g 18k



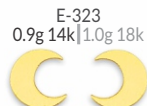
P-319  
0.3g 14k|0.3g 18k



P-320  
0.5g 14k|0.6g 18k



P-321  
0.5g 14k|0.6g 18k



E-323  
0.9g 14k|1.0g 18k



E-324  
1.3g 14k|1.5g 18k



E-325  
1.2g 14k|1.4g 18k



P-323  
0.4g 14k|0.5g 18k



P-324  
0.5g 14k|0.6g 18k



P-325  
0.4g 14k|0.5g 18k

E-326  
1.4g 14k|1.6g 18k



B-319  
1.5g 14k|1.8g 18k



B-323  
1.1g 14k|1.3g 18k



B-320  
1.5g 14k|1.8g 18k



B-324  
1.9g 14k|2.2g 18k



B-321  
1.4g 14k|1.6g 18k



"Weight tolerance range  $\pm 5\%$ "

PD-012  
0.5g 14k | 0.6g 18k



P-327  
0.5g 14k | 0.6g 18k



P-328  
0.5g 14k | 0.6g 18k



PD-013  
1.4g 14k | 1.6g 18k



PD-014  
1.1g 14k | 1.3g 18k



B-329  
3.6g 14k | 4.2g 18k



B-330  
5.5g 14k | 6.4g 18k





N-331  
7.9g 14k | 9.2g 18k



N-332  
8.3g 14k | 9.6g 18k



N-333  
16.0g 14k | 18.8g 18k



N-334  
3.3g 14k|3.8g 18k



N-335  
3.0g 14k|3.5g 18k



E-336  
1.3g 14k|1.5g 18k



E-337  
1.3g 14k|1.5g 18k



P-338  
0.4g 14k|0.5g 18k



P-339  
0.4g 14k|0.5g 18k



E-340  
1.6g 14k|1.7g 18k



E-341  
1.6g 14k|1.7g 18k



P-342  
1.0g 14k|1.1g 18k



P-334  
1.0g 14k|1.1g 18k



P-340  
0.4g 14k|0.5g 18k



P-341  
0.4g 14k|0.5g 18k



P-343  
0.7g 14k|0.8g 18k



P-344  
0.6g 14k|0.8g 18k



P-345  
0.6g 14k|0.8g 18k



P-337(1)  
0.7g 14k|0.8g 18k



P-337(2)  
0.5g 14k|0.6g 18k



B-347  
1.8g 14k|2.0g 18k



B-346  
1.8g 14k|2.0g 18k



P-346  
0.6g 14k|0.7g 18k



P-347  
0.6g 14k|0.7g 18k



E-348  
0.8g 14k|0.9g 18k



E-351  
1.4g 14k|1.6g 18k



N-349  
3.0g 14k|3.4g 18k



N-350  
3.2g 14k|4.1g 18k



P-356  
0.3g 14k|0.4g 18k



E-352  
1.6g 14k|1.7g 18k



E-353  
1.6g 14k|1.7g 18k



P-354  
0.4g 14k|0.5g 18k

P-355  
0.4g 14k|0.5g 18k



P-357  
0.6g 14k|0.7g 18k



P-352  
0.3g 14k|0.4g 18k



P-353  
0.3g 14k|0.4g 18k



P-350  
1.3g 14k|1.5g 18k



P-358  
0.7g 14k|0.9g 18k



P-359  
0.7g 14k|0.9g 18k



P-360  
0.7g 14k|0.9g 18k



P-361  
0.8g 14k|1.0g 18k



P-362  
1.0g 14k|1.2g 18k



P-363  
0.6g 14k|0.7g 18k

B-337  
1.6g 14k|1.9g 18k



B-351  
1.5g 14k|1.8g 18k



"Weight tolerance range  $\pm 5\%$ "

E-364  
1.2g 14k|1.4g 18k



E-365  
1.3g 14k|1.5g 18k



E-366  
1.3g 14k|1.5g 18k



E-367  
1.3g 14k|1.5g 18k



E-368  
1.4g 14k|1.6g 18k



P-364  
0.5g 14k|0.6g 18k



P-369  
0.9g 14k|1.0g 18k



P-365  
0.5g 14k|0.6g 18k



P-366  
0.6g 14k|0.7g 18k



P-367  
0.5g 14k|0.6g 18k



P-368  
0.8g 14k|0.9g 18k



B-365  
1.8g 14k|2.0g 18k



B-364  
1.8g 14k|2.0g 18k



B-369  
1.8g 14k|2.0g 18k



B-367  
1.8g 14k|2.0g 18k



B-366  
1.8g 14k|2.0g 18k



B-368  
1.8g 14k|2.0g 18k



B-370  
1.8g 14k|2.0g 18k



P-370  
0.6g 14k|0.7g 18k

E-371  
1.4g 14k|1.6g 18k



E-372  
1.4g 14k|1.6g 18k



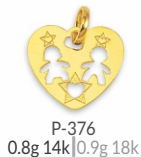
E-373  
1.0g 14k|1.2g 18k



E-374  
1.4g 14k|1.6g 18k



E-375  
1.4g 14k|1.6g 18k



# Baby bracelets

E-379  
1.2g 14k|1.5g 18k



E-380  
1.1g 14k|1.4g 18k



E-381  
1.1g 14k|1.3g 18k



E-382  
1.3g 14k|1.5g 18k



P-379  
0.4g 14k|0.5g 18k



P-380  
0.3g 14k|0.4g 18k



P-381  
0.3g 14k|0.4g 18k



P-382  
0.4g 14k|0.5g 18k



P-383  
1.4g 14k|1.6g 18k



P-384  
0.8g 14k|0.9g 18k



P-385  
0.7g 14k|0.8g 18k



P-386  
0.8g 14k|0.9g 18k



P-387  
0.8g 14k|0.9g 18k



P-388  
1.4g 14k|1.6g 18k



P-389  
1.0g 14k|1.1g 18k



P-390  
0.4g 14k|0.5g 18k



P-391  
0.9g 14k|1.1g 18k



B-392  
2.0g 14k|2.3g 18k



B-393  
1.8g 14k|2.0g 18k



B-394  
2.0g 14k|2.3g 18k



B-395  
1.0g 14k|1.2g 18k



B-396  
1.1g 14k|1.3g 18k



B-397  
0.8g 14k|0.9g 18k



E-398  
1.1g 14k|1.2g 18k



E-381  
0.9g 14k|1.1g 18k



E-400  
1.0g 14k|1.2g 18k



E-401  
0.0g 14k|0.0g 18k



P-398  
0.3g 14k|0.4g 18k



P-399  
0.2g 14k|0.3g 18k



P-400  
0.3g 14k|0.4g 18k



P-401  
0.2g 14k|0.3g 18k



P-402  
0.7g 14k|0.8g 18k



P-403  
0.7g 14k|0.8g 18k



P-404  
0.4g 14k|0.5g 18k



P-405  
0.4g 14k|0.5g 18k



P-406  
0.8g 14k|0.9g 18k



P-407  
0.8g 14k|0.9g 18k



P-408  
0.8g 14k|0.9g 18k



P-409  
0.9g 14k|1.0g 18k



P-410  
1.0g 14k|1.1g 18k



B-411  
1.0g 14k|1.2g 18k



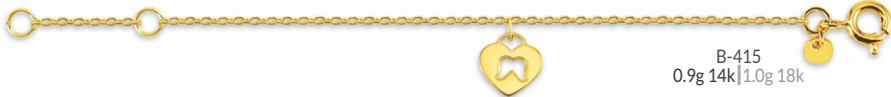
B-412  
1.0g 14k|1.2g 18k



B-413  
1.0g 14k|1.2g 18k



B-414  
1.0g 14k|1.2g 18k



B-415  
0.9g 14k|1.0g 18k



B-416  
1.0g 14k|1.2g 18k

\*Weight tolerance range  $\pm 5\%$  69

Gulberas de bebe

# Toddler & kids ID bracelets



B-417  
3.7g 14k | 4.3g 18k



B-418  
2.8g 14k | 3.2g 18k



B-419  
3.4g 14k | 4.0g 18k



B-420  
3.4g 14k | 4.0g 18k



B-421  
3.0g 14k | 3.4g 18k



B-422  
3.1g 14k | 3.5g 18k



B-423  
3.1g 14k | 3.6g 18k



B-424  
0.0g 14k | 0.0g 18k



B-425  
3.7g 14k | 4.3g 18k

# Esclavas de bebés & niños



B-426  
3.7g 14k | 4.6g 18k



B-427  
3.4g 14k | 4.0g 18k



B-428  
3.5g 14k | 4.1g 18k



B-429  
3.5g 14k | 4.1g 18k



B-430  
3.8g 14k | 4.5g 18k



B-431  
3.8g 14k | 4.5g 18k



B-432  
3.1g 14k | 3.6g 18k



B-433  
3.1g 14k | 3.6g 18k



B-434  
3.8g 14k | 4.4g 18k

"Weight tolerance range  $\pm$  5%"



B-435  
4.7g 14k | 5.5g 18k



B-436  
4.7g 14k | 5.5g 18k



B-437  
4.4g 14k | 5.2g 18k



B-438  
1.6g 14k | 1.9g 18k

B-439  
1.6g 14k | 1.9g 18k

B-440  
1.8g 14k | 2.0g 18k

B-441  
1.6g 14k | 1.9g 18k

## Esclavas super delgadas con o sin texto





B-442  
4.7g 14k | 5.5g 18k



B-443  
5.8g 14k | 6.8g 18k



B-444  
2.7g 14k | 3.2g 18k



B-445  
1.6g 14k | 1.9g 18k



B-446  
2.1g 14k | 2.5g 18k



B-447  
6.1g 14k | 7.2g 18k



B-448  
9.6g 14k | 11.3g 18k

**Súper Thin ID bracelets,  
with or without**





P-449-A  
0.6g 14k|0.7g 18k



P-449-C  
0.6g 14k|0.7g 18k



P-449-E  
0.6g 14k|0.7g 18k



P-449-G  
0.6g 14k|0.7g 18k



P-449-H  
0.6g 14k|0.7g 18k



P-449-I  
0.6g 14k|0.7g 18k



P-450-A  
0.4g 14k|0.5g 18k



P-450-E  
0.4g 14k|0.5g 18k



P-450-I  
0.4g 14k|0.5g 18k



P-450-K  
0.4g 14k|0.5g 18k



P-450-L  
0.4g 14k|0.5g 18k



P-450-O  
0.4g 14k|0.5g 18k



B-450-Z  
1.4g 14k|1.6g 18k



B-450-K  
1.4g 14k|1.6g 18k



B-450-A  
1.4g 14k|1.6g 18k



B-450-E  
1.4g 14k|1.6g 18k



B-449-R  
2.3g 14k|2.7g 18k



B-449-P  
2.3g 14k|2.7g 18k



B-449-C  
2.3g 14k|2.7g 18k



B-449-L  
2.3g 14k|2.7g 18k



P-450-P  
0.4g 14k|0.5g 18k



P-450-T  
0.4g 14k|0.5g 18k



P-450-U  
0.4g 14k|0.5g 18k



P-450-W  
0.4g 14k|0.5g 18k



P-450-Z  
0.4g 14k|0.5g 18k





P-449-J  
0.6g 14k|0.7g 18k



P-449-L  
0.6g 14k|0.7g 18k



P-449-P  
0.6g 14k|0.7g 18k



P-449-R  
0.6g 14k|0.7g 18k



P-449-S  
0.6g 14k|0.7g 18k



P-449-V  
0.6g 14k|0.7g 18k



P-451-A  
0.3g 14k|0.3g 18k



P-451-G  
0.3g 14k|0.3g 18k



P-451-K  
0.3g 14k|0.3g 18k



P-451-N  
0.3g 14k|0.3g 18k



P-451-M  
0.4g 14k|0.5g 18k



P-451-O  
0.3g 14k|0.3g 18k



P-451-Q  
0.3g 14k|0.3g 18k



P-451-Y  
0.3g 14k|0.3g 18k



P-451-X  
0.3g 14k|0.3g 18k

B-451-A  
1.5g 14k|1.8g 18k

B-451-G  
1.5g 14k|1.8g 18k

B-451-N  
1.5g 14k|1.8g 18k

B-451-M  
1.5g 14k|1.8g 18k

B-452-A  
1.5g 14k|1.8g 18k

B-452-V  
1.5g 14k|1.8g 18k

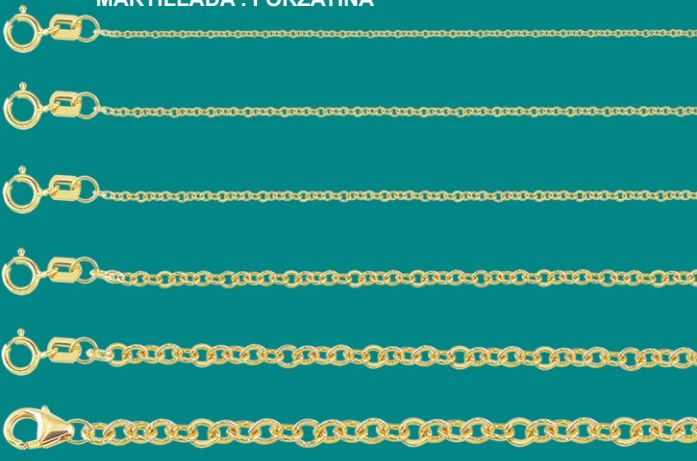
B-452-S  
1.5g 14k|1.8g 18k

B-452-G  
2.3g 14k|2.7g 18k

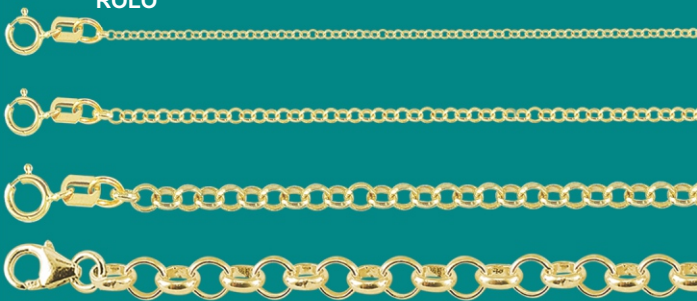
Cadenas de Oro 14Kilates & 18Kilates

|        |     | 7"    | 16"   | 18"   | 20"   | 22"   |
|--------|-----|-------|-------|-------|-------|-------|
|        |     | 18cm  | 40cm  | 45cm  | 50cm  | 60cm  |
| MA-020 | 14K | 0.5g  | 0.6g  | 0.7g  | 0.8g  | 1.1g  |
|        | 18K | 0.5g  | 0.7g  | 0.8g  | 0.9g  | 1.3g  |
| MA-025 | 14K | 0.9g  | 1.0g  | 1.2g  | 1.3g  | 1.5g  |
|        | 18K | 0.9g  | 1.1g  | 1.3g  | 1.5g  | 1.6g  |
| MA-030 | 14K | 0.7g  | 1.5g  | 1.7g  | 2.0g  | 2.5g  |
|        | 18K | 0.8g  | 1.8g  | 2.0g  | 2.4g  | 2.9g  |
| MA-035 | 14K | 1.0g  | 2.2g  | 2.3g  | 2.7g  | 3.4g  |
|        | 18K | 1.2g  | 2.6g  | 2.7g  | 3.2g  | 4.0g  |
| MA-050 | 14K | 1.7g  | 3.8g  | 4.3g  | 4.8g  | 5.7g  |
|        | 18K | 2.0g  | 4.5g  | 5.1g  | 5.7g  | 6.8g  |
| MA-080 | 14K | 4.4g  | 9.3g  | 11.0g | 12.2g | 14.6g |
|        | 18K | 5.3g  | 11.7g | 13.1g | 14.6g | 17.4g |
|        |     |       |       |       |       |       |
| RO-038 | 14K | 1.0g  | 2.2g  | 2.5g  | 2.6g  | 3.3g  |
|        | 18K | 1.2g  | 2.6g  | 2.9g  | 3.1g  | 3.9g  |
| RO-050 | 14K | 1.7g  | 3.8g  | 4.3g  | 4.6g  | 5.7g  |
|        | 18K | 2.0g  | 4.5g  | 5.1g  | 5.4g  | 6.7g  |
| RO-065 | 14K | 3.1g  | 6.5g  | 7.2g  | 8.2g  | 9.8g  |
|        | 18K | 3.6g  | 7.7g  | 8.5g  | 9.6g  | 11.5g |
| RO-120 | 14K | 8.9g  | 19.7g | 22.1g | 24.6g | 29.3g |
|        | 18K | 10.4g | 23.2g | 26.0g | 28.9g | 34.5g |
|        |     |       |       |       |       |       |
| CO-014 | 14K | 0.5g  | 1.1g  | 1.3g  | 1.4g  | 1.7g  |
|        | 18K | 0.6g  | 1.3g  | 1.5g  | 1.7g  | 2.0g  |
| CO-020 | 14K | 0.9g  | 2.1g  | 2.4g  | 2.5g  | 3.2g  |
|        | 18K | 1.1g  | 2.5g  | 2.8g  | 2.9g  | 3.8g  |
| CO-030 | 14K | 1.2g  | 2.6g  | 3.0g  | 3.2g  | 3.9g  |
|        | 18K | 3.1g  | 4.2g  | 4.7g  | 5.2g  | 4.6g  |
| CO-035 | 14K | 1.5g  | 3.5g  | 4.0g  | 4.4g  | 5.3g  |
|        | 18K | 1.8g  | 4.1g  | 4.7g  | 5.2g  | 6.2g  |
| CO-050 | 14K | 3.4g  | 7.5g  | 8.5g  | 9.4g  | 11.3g |
|        | 18K | 4.0g  | 8.8g  | 10.0g | 11.0g | 13.3g |
| CO-080 | 14K | 8.2g  | 18.1g | 20.4g | 22.8g | 27.2g |
|        | 18K | 9.6g  | 21.3g | 24.0g | 26.8g | 32.0g |

MARTILLADA . FORZATINA



ROLO



CORDON SUELTA - LOOSE ROPE



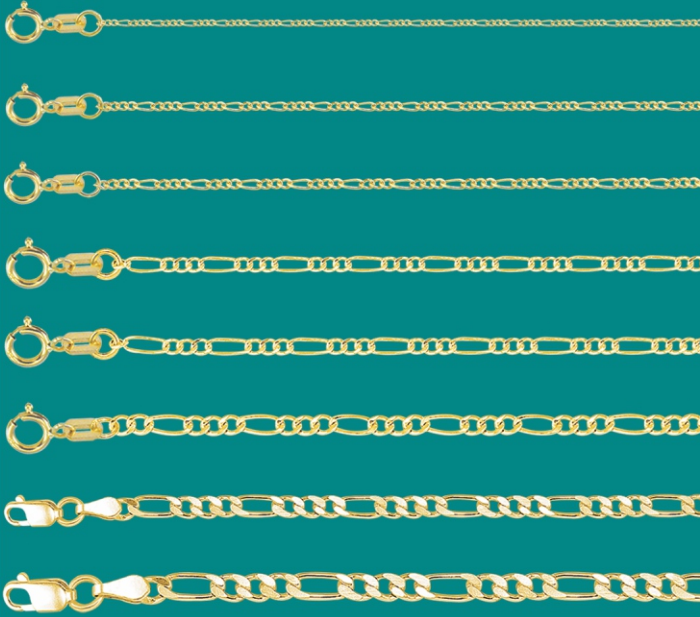
|                    |  | Gold Chains 14Karats & 18Karats |       |       |       |       |
|--------------------|--|---------------------------------|-------|-------|-------|-------|
|                    |  | 7"                              | 16"   | 18"   | 20"   | 22"   |
|                    |  | 18cm                            | 40cm  | 45cm  | 50cm  | 60cm  |
| COLA RATON . SNAKE |  | 1.1g                            | 2.5g  | 2.6g  | 2.9g  | 3.5g  |
|                    |  | 1.3g                            | 2.9g  | 3.1g  | 3.4g  | 4.1g  |
|                    |  | 1.2g                            | 2.8 g | 3.2 g | 3.5 g | 4.3 g |
|                    |  | 1.5 g                           | 3.3 g | 3.8 g | 4.2g  | 5.1g  |
|                    |  | 1.5g                            | 3.1g  | 3.5g  | 3.9g  | 4.7g  |
|                    |  | 1.7g                            | 3.7g  | 4.1g  | 4.6g  | 5.5g  |
| CRR-025            |  | 2.3g                            | 5.0g  | 5.5g  | 6.0g  | 7.2g  |
|                    |  | 2.7g                            | 5.9g  | 6.5g  | 7.1g  | 8.5g  |
|                    |  | 3.5g                            | 7.7g  | 8.7g  | 9.6g  | 11.6g |
|                    |  | 4.1g                            | 9.1g  | 10.2g | 11.3g | 13.6g |
|                    |  | 5.1g                            | 11.2g | 12.6g | 13.9g | 17.0g |
|                    |  | 6.0g                            | 13.2g | 14.8g | 16.4g | 20.0g |
| CRR-030            |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| CRR-040            |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| CRR-050            |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| CRR-060            |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| VENECIANA . BOX    |  | 0.7g                            | 1.5g  | 1.8g  | 2.0g  | 2.4g  |
|                    |  | 0.8g                            | 1.8g  | 2.1g  | 2.4g  | 2.9g  |
|                    |  | 0.9g                            | 2.1g  | 2.4g  | 2.5g  | 3.2g  |
|                    |  | 1.1g                            | 2.5g  | 2.80g | 2.9g  | 3.7g  |
|                    |  | 1.0g                            | 2.3g  | 2.6g  | 2.9g  | 3.5g  |
|                    |  | 1.2g                            | 2.7g  | 3.2g  | 3.5g  | 4.2g  |
| VE-052             |  | 1.5g                            | 3.4g  | 3.7g  | 4.0g  | 4.9g  |
|                    |  | 1.8g                            | 4.0g  | 4.4g  | 4.7g  | 5.8g  |
|                    |  | 2.8g                            | 6.2g  | 6.9g  | 7.8g  | 9.3g  |
|                    |  | 3.3g                            | 7.4g  | 8.3g  | 9.3g  | 11.1g |
|                    |  | 2.5g                            | 5.5g  | 6.4g  | 7.0g  | 8.4g  |
|                    |  | 2.9g                            | 6.5g  | 7.5g  | 8.3g  | 9.9g  |
| VE-058             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| VE-065             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| VE-074             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| VE-070             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| VE-095             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| PUNTO . BEAD       |  | 0.6g                            | 1.4g  | 1.6g  | 1.8g  | 2.1g  |
|                    |  | 0.8g                            | 1.7g  | 1.9g  | 2.1g  | 2.5g  |
|                    |  | 1.1g                            | 2.5g  | 2.7g  | 2.9g  | 3.6g  |
|                    |  | 1.3g                            | 2.9g  | 3.2g  | 3.4g  | 4.2g  |
|                    |  | 2.8g                            | 6.2g  | 6.9g  | 7.7g  | 9.3g  |
|                    |  | 3.3g                            | 7.4g  | 8.3g  | 9.1g  | 11.1g |
| PP-100             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| PP-120             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
| PP-200             |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |
|                    |  |                                 |       |       |       |       |



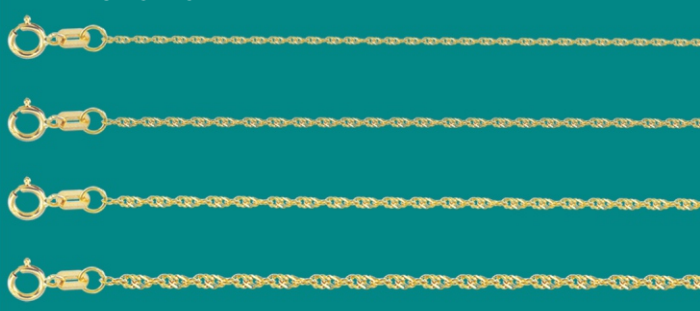
Cadenas de Oro 14Kilates & 18Kilates

|           |     | 7"   | 16"   | 18"   | 20"   | 22"   |
|-----------|-----|------|-------|-------|-------|-------|
|           |     | 18cm | 40cm  | 45cm  | 50cm  | 60cm  |
| F3X1-025  | 14K | 0.8g | 0.9g  | 1.1g  | 1.2g  | 1.3g  |
|           | 18K | 0.9g | 1.0g  | 1.2g  | 1.4g  | 1.9g  |
| F3X1-035  | 14K | 0.8g | 1.7g  | 1.9g  | 2.1g  | 2.5g  |
|           | 18K | 0.9g | 2.0g  | 2.3g  | 2.5g  | 3.0g  |
| F3X1-040  | 14K | 1.1g | 2.4g  | 2.7g  | 3.0g  | 3.8g  |
|           | 18K | 1.3g | 2.8g  | 3.2g  | 3.5g  | 4.4g  |
| F3X1-045  | 14K | 2.5g | 2.7g  | 3.1g  | 3.4g  | 4.3g  |
|           | 18K | 2.9g | 3.2g  | 3.6g  | 4.0g  | 5.0g  |
| F3X1-050  | 14K | 1.6g | 3.6g  | 4.0g  | 4.4g  | 5.4g  |
|           | 18K | 1.9g | 4.2g  | 4.7g  | 5.2g  | 6.4g  |
| F3X1-060  | 14K | 3.7g | 4.9g  | 5.5g  | 6.1g  | 7.5g  |
|           | 18K | 4.4g | 5.8g  | 6.5g  | 7.2g  | 8.8g  |
| F3X1-080  | 14K | 3.7g | 8.3g  | 9.5g  | 10.4g | 12.7g |
|           | 18K | 4.4g | 9.8g  | 11.2g | 12.2g | 14.9g |
| F3X1-100  | 14K | 5.0g | 11.2g | 12.6g | 14.0g | 16.8g |
|           | 18K | 6.0g | 13.4g | 15.0g | 16.7g | 20.0g |
|           |     |      |       |       |       |       |
| SI-020    | 14K | 0.7g | 1.5g  | 1.7g  | 1.9g  | 2.3g  |
|           | 18K | 0.8g | 1.8g  | 2.1g  | 2.3g  | 2.8g  |
| SI-023    | 14K | 0.7g | 1.5g  | 1.8g  | 2.0g  | 2.4g  |
|           | 18K | 0.8g | 1.8g  | 2.1g  | 2.4g  | 2.8g  |
| SI-030    | 14K | 1.1g | 2.5g  | 2.8g  | 3.1g  | 3.7g  |
|           | 18K | 1.3g | 2.9g  | 3.3g  | 3.6g  | 4.4g  |
| SI-040    | 14K | 1.8g | 4.0g  | 4.5g  | 5.1g  | 6.1g  |
|           | 18K | 2.1g | 4.8g  | 5.4g  | 6.1g  | 7.3g  |
|           |     |      |       |       |       |       |
| POPCO-180 | 14K | 1.8g | 4.1g  | 4.6g  | 5.0g  | 6.0g  |
|           | 18K | 2.2g | 4.8g  | 5.4g  | 5.9g  | 7.1g  |
|           |     |      |       |       |       |       |
| CC-035    | 14K | 0.7g | 1.5g  | 1.8g  | 1.9g  | 2.3g  |
|           | 18K | 0.8g | 1.8g  | 2.1g  | 2.3g  | 2.7g  |

FIGARO 3X1



SINGAPORE



POP-CORN



COBRA

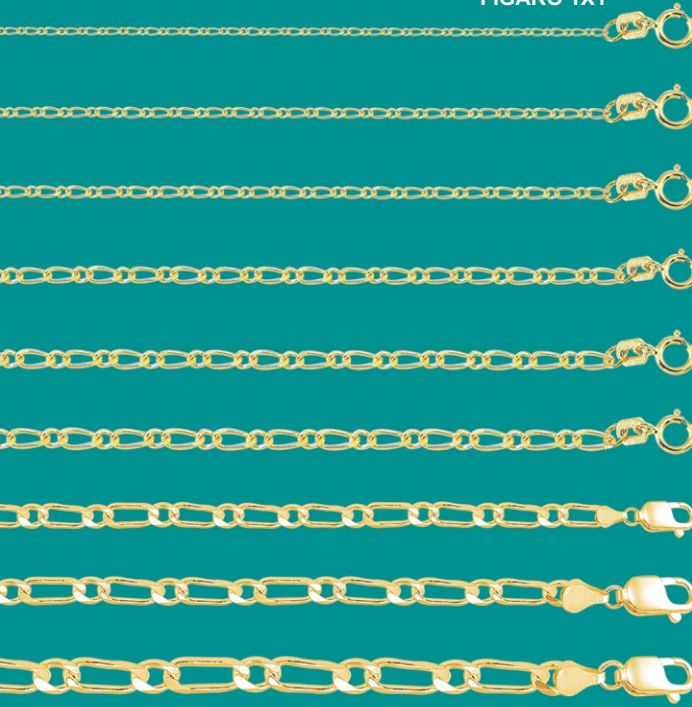




# Gold Chains 14Karats & 18Karats

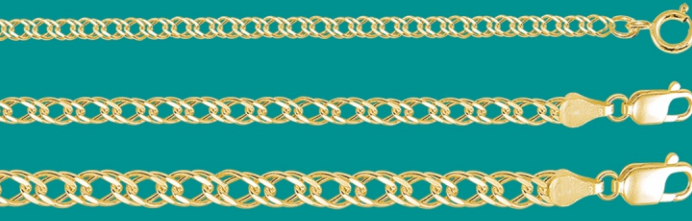
7" 16" 18" 20" 22"  
18cm 40cm 45cm 50cm 60cm

## FIGARO 1X1



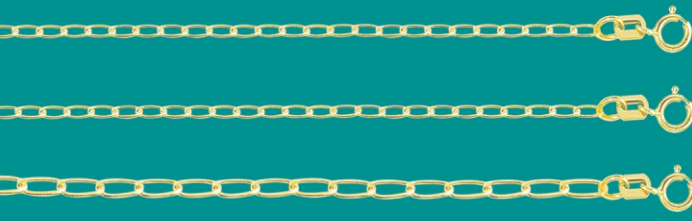
|      |       |       |       |       |     |          |
|------|-------|-------|-------|-------|-----|----------|
| 0.4g | 0.9g  | 1.1g  | 1.3g  | 1.4g  | 14K | F1X1-025 |
| 0.5g | 1.1g  | 1.3g  | 1.5g  | 1.7g  | 18K |          |
| 0.7g | 1.5g  | 1.8g  | 1.9g  | 2.3g  | 14K | F1X1-035 |
| 0.8g | 1.8g  | 2.1g  | 2.3g  | 2.8g  | 18K |          |
| 0.9g | 2.1g  | 2.4g  | 2.7g  | 3.2g  | 14K | F1X1-040 |
| 1.1g | 2.5g  | 2.8g  | 3.2g  | 3.8g  | 18K |          |
| 1.2g | 2.6g  | 3.0g  | 3.3g  | 4.0g  | 14K | F1X1-045 |
| 1.4g | 3.1g  | 3.5g  | 3.9g  | 4.7g  | 18K |          |
| 1.2g | 2.8g  | 3.0g  | 3.4g  | 4.0g  | 14K | F1X1-050 |
| 1.5g | 3.3g  | 3.6g  | 4.1g  | 4.8g  | 18K |          |
| 1.9g | 4.3g  | 4.8g  | 5.3g  | 6.3g  | 14K | F1X1-060 |
| 2.3g | 5.1g  | 5.7g  | 6.3g  | 7.5g  | 18K |          |
| 3.3g | 7.3g  | 8.2g  | 9.1g  | 10.8g | 14K | F1X1-080 |
| 3.9g | 8.7g  | 9.8g  | 10.8g | 12.9g | 18K |          |
| 4.7g | 10.3g | 11.7g | 13.0g | 15.6g | 14K | F1X1-100 |
| 5.5g | 12.3g | 14.0g | 15.5g | 18.6g | 18K |          |
| 6.5g | 14.5g | 16.4g | 18.1g | 21.8g | 14K | F1X1-125 |
| 7.8g | 17.2g | 19.5g | 21.6g | 26.0g | 18K |          |

## MALLA . DOUBLE LINK



|      |       |       |       |       |     |         |
|------|-------|-------|-------|-------|-----|---------|
| 2.9g | 6.4g  | 7.2g  | 8.0g  | 9.8g  | 14K | MLL-050 |
| 3.4g | 7.5g  | 8.5g  | 9.4g  | 11.5g | 18K |         |
| 4.9g | 12.2g | 13.8g | 15.3g | 18.4g | 14K | MLL-070 |
| 5.8g | 14.4g | 16.2g | 18.0g | 21.6g | 18K |         |
| 6.5g | 14.6g | 16.4g | 18.3g | 23.0g | 14K | MLL-080 |
| 7.7g | 17.2g | 19.3g | 21.5g | 27.0g | 18K |         |

## ESLABON . CHEVAL



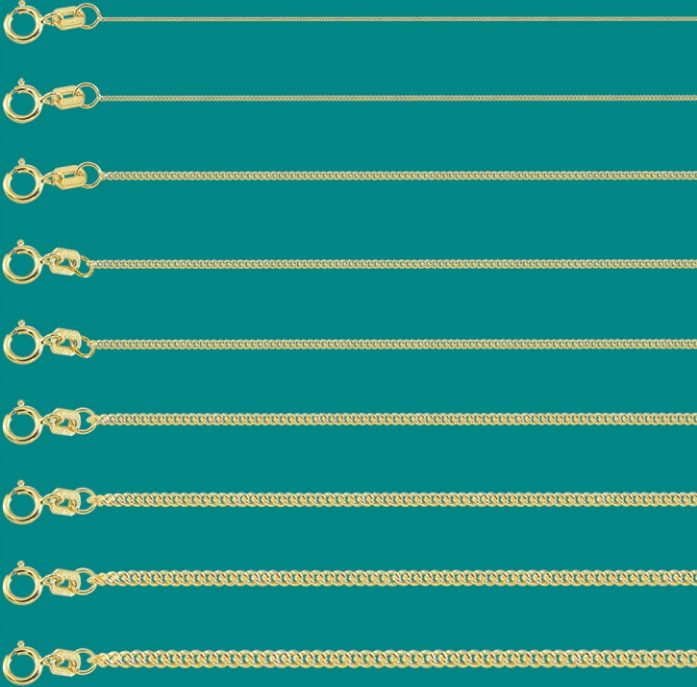
|      |      |      |      |      |     |          |
|------|------|------|------|------|-----|----------|
| 1.1g | 2.5g | 2.8g | 3.1g | 3.7g | 14K | EL-045   |
| 1.3g | 2.9g | 3.3g | 3.6g | 4.4g | 18K |          |
| 1.8g | 4.0g | 4.6g | 5.0g | 6.0g | 14K | ELLO-060 |
| 2.2g | 5.0g | 5.7g | 6.3g | 7.5g | 18K |          |
| 1.8g | 4.0g | 4.5g | 5.0g | 6.0g | 14K | ELL-060  |
| 2.1g | 4.8g | 5.4g | 6.0g | 7.2g | 18K |          |

"Weight tolerance range  $\pm 5\%$ "

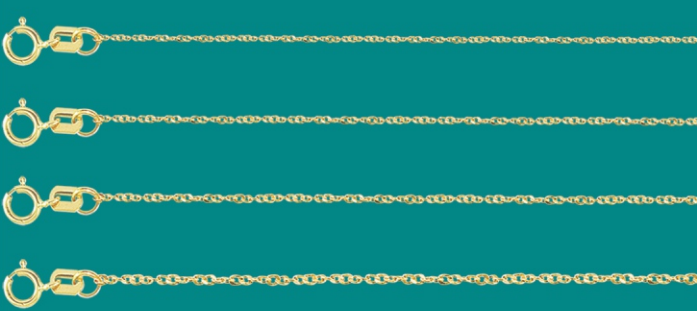
Cadenas de Oro 14Kilates & 18Kilates

|         |     | 7"    | 16"   | 18"   | 20"   | 22"   |
|---------|-----|-------|-------|-------|-------|-------|
|         |     | 18cm  | 40cm  | 45cm  | 50cm  | 60cm  |
| PA-020  | 14K | 0.3g  | 0.8g  | 9.0g  | 1.0g  | 1.1g  |
|         | 18K | 0.4g  | 0.9g  | 1.0g  | 1.1g  | 1.3g  |
| PA-025  | 14K | 0.5g  | 1.1g  | 1.3g  | 1.4g  | 1.7g  |
|         | 18K | 0.6g  | 1.3g  | 1.5g  | 1.6g  | 2.0g  |
| PA-030  | 14K | 0.7g  | 1.5g  | 1.8g  | 1.9g  | 2.1g  |
|         | 18K | 0.8g  | 1.8g  | 2.1g  | 2.2g  | 2.5g  |
| PA-035  | 14K | 0.9g  | 2.0g  | 2.4g  | 2.6g  | 3.2g  |
|         | 18K | 1.1g  | 2.4 g | 2.8 g | 3.1g  | 3.7g  |
| PA-040  | 14K | 1.3g  | 2.8g  | 3.2g  | 3.5g  | 4.2g  |
|         | 18K | 1.5g  | 3.3g  | 3.7g  | 4.1g  | 4.9g  |
| PA-045  | 14K | 1.5g  | 3.3g  | 3.7g  | 4.1g  | 4.9g  |
|         | 18K | 1.8g  | 3.9g  | 4.4g  | 4.8g  | 5.8g  |
| PA-050  | 14K | 2.0g  | 4.3g  | 4.8g  | 5.3g  | 6.4g  |
|         | 18K | 2.3g  | 5.0g  | 5.6g  | 6.2g  | 7.5g  |
| PA-060  | 14K | 2.8g  | 6.2g  | 7.0g  | 7.9g  | 9.3g  |
|         | 18K | 3.3g  | 7.3g  | 8.3g  | 9.3g  | 10.9g |
| PA-080  | 14K | 4.3 g | 9.4g  | 10.5g | 11.7g | 14.0g |
|         | 18K | 5.0 g | 11.0g | 12.4g | 13.8g | 16.5g |
|         |     |       |       |       |       |       |
| EN-020  | 14K | 0.4g  | 0.9g  | 1.0g  | 1.2g  | 1.3g  |
|         | 18K | 0.5g  | 1.1g  | 1.2g  | 1.4g  | 1.5g  |
| EN-025  | 14K | 0.4g  | 1.0g  | 1.1g  | 1.3g  | 1.5g  |
|         | 18K | 0.5 g | 1.2 g | 1.3 g | 1.5g  | 1.8g  |
| EN-030  | 14K | 0.7g  | 1.5g  | 1.8g  | 1.9g  | 2.3g  |
|         | 18K | 0.8g  | 1.8g  | 2.1g  | 2.2g  | 2.7g  |
| EN-035  | 14K | 0.9g  | 2.0g  | 2.2g  | 2.5g  | 2.9g  |
|         | 18K | 1.1g  | 2.4g  | 2.7g  | 3.0g  | 3.5g  |
|         |     |       |       |       |       |       |
| CCB-040 | 14K | 3.5g  | 7.8g  | 8.9g  | 10.0g | 11.9g |
|         | 18K | 4.2g  | 9.3g  | 10.6g | 11.9g | 14.2g |
| SCB-035 | 14K | 1.9g  | 4.3g  | 4.8g  | 5.3g  | 6.3g  |
|         | 18K | 2.3g  | 5.1g  | 5.7g  | 6.3g  | 7.5g  |

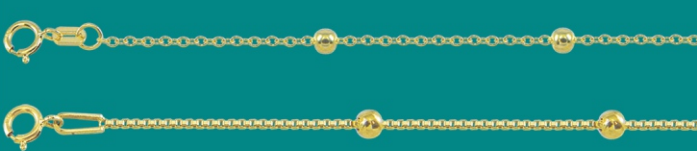
PANCER . CURB DC



ENTORCHADA . CURB TWISTED



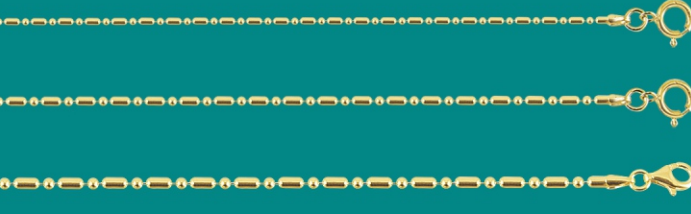
SATELITE . CHAIN WITH BEAD



# Gold Chains 14Karats & 18Karats

7" 16" 18" 20" 22"  
18cm 40cm 45cm 50cm 60cm

## PUNTO Y COMA . BEAD 1+1



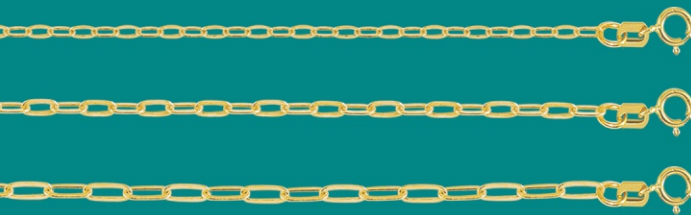
|      |      |      |       |       |     |        |
|------|------|------|-------|-------|-----|--------|
| 1.0g | 2.3g | 2.6g | 2.9g  | 3.5g  | 14K | PC-100 |
| 1.2g | 2.7g | 3.1g | 3.4g  | 4.2g  | 18K |        |
| 1.3g | 2.8g | 3.1g | 3.2g  | 4.1g  | 14K | PC-120 |
| 1.5g | 3.3g | 3.6g | 3.8g  | 4.8g  | 18K |        |
| 3.2g | 7.1g | 8.1g | 8.7g  | 10.5g | 14K | PC-200 |
| 3.8g | 8.4g | 9.5g | 10.2g | 12.4g | 18K |        |

## COREANA



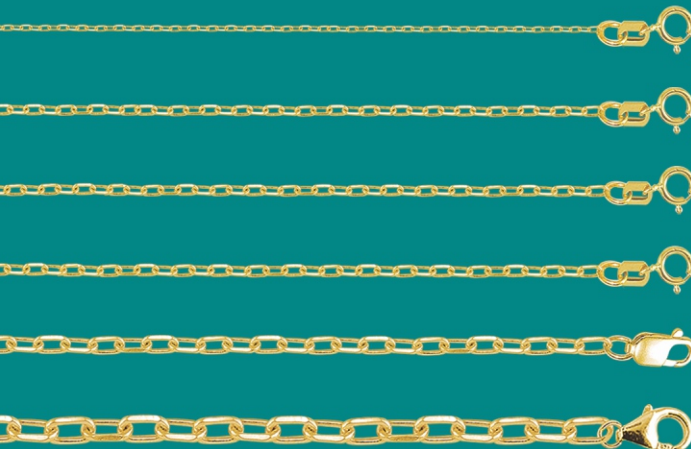
|      |      |      |      |      |     |         |
|------|------|------|------|------|-----|---------|
| 1.3g | 2.8g | 3.2g | 3.5g | 4.2g | 14K | COR-1.4 |
| 1.5g | 3.3g | 3.7g | 4.9g | 4.8g | 18K |         |
| 2.7g | 5.0g | 5.7g | 6.3g | 7.6g | 14K | COR-1.8 |
| 2.7g | 6.0g | 6.8g | 7.5g | 9.0g | 18K |         |

## ESCALERA . LONG FORZATINA



|      |      |      |      |      |     |         |
|------|------|------|------|------|-----|---------|
| 1.1g | 2.5g | 2.9g | 3.2g | 3.8g | 14K | ES-045  |
| 1.3g | 2.9g | 3.4g | 3.8g | 4.5g | 18K |         |
| 2.0g | 4.5g | 5.1g | 5.4g | 6.7g | 14K | ES-060  |
| 2.4g | 5.3g | 6.0g | 6.4g | 7.9g | 18K |         |
| 1.9g | 4.3g | 4.8g | 5.3g | 6.3g | 14K | ESL-060 |
| 2.3g | 5.1g | 5.7g | 6.3g | 7.5g | 18K |         |

## PRISMA . ANCHOR



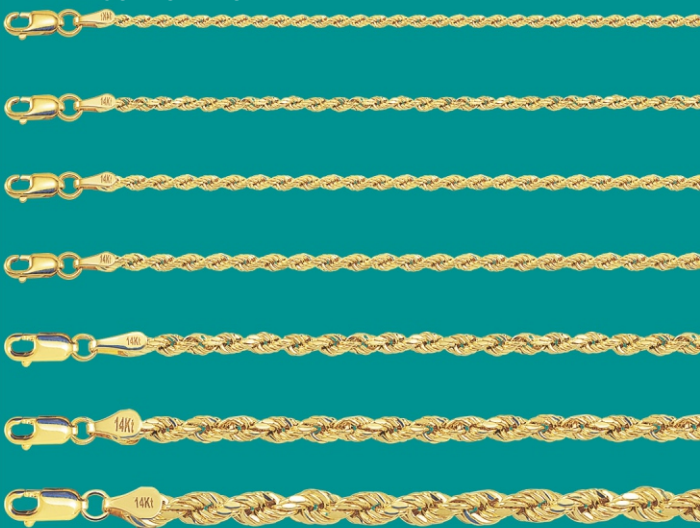
|      |       |       |       |       |     |        |
|------|-------|-------|-------|-------|-----|--------|
| 0.7g | 1.5g  | 1.6g  | 1.7g  | 2.0g  | 14K | PR-030 |
| 0.8g | 1.7g  | 1.9g  | 2.0g  | 2.4g  | 18K |        |
| 0.9g | 2.0g  | 2.2g  | 2.3g  | 3.2g  | 14K | PR-035 |
| 1.0g | 2.3g  | 2.6g  | 2.7g  | 3.8g  | 18K |        |
| 1.4g | 3.0g  | 3.5g  | 3.7g  | 4.4g  | 14K | PR-045 |
| 1.6g | 3.5g  | 4.1g  | 4.3g  | 5.2g  | 18K |        |
| 2.6g | 5.7g  | 6.5g  | 7.1g  | 8.8g  | 14K | PR-060 |
| 3.0g | 6.7g  | 7.6g  | 8.4g  | 10.3g | 18K |        |
| 4.3g | 9.7g  | 10.9g | 11.9g | 14.2g | 14K | PR-080 |
| 5.1g | 11.4g | 12.8g | 14.0g | 16.7g | 18K |        |
| 5.7g | 12.7g | 14.3g | 15.6g | 19.0g | 14K | PR-100 |
| 6.7g | 14.9g | 16.8g | 18.4g | 22.3g | 18K |        |

"Weight tolerance range  $\pm 5\%$ "

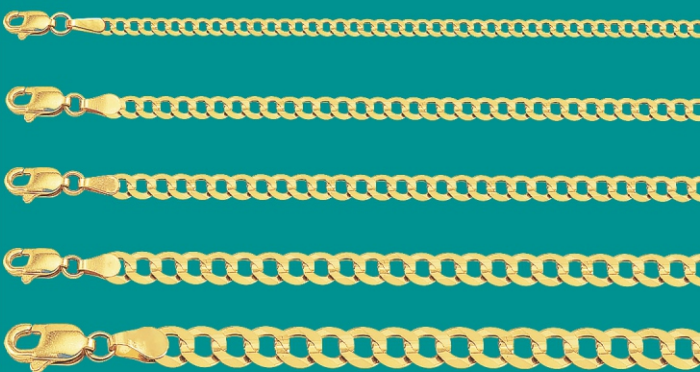
# Cadenas de Oro 14Kilates & 18Kilates

|       |     | 7"    | 16"   | 18"   | 20"   | 22"   |
|-------|-----|-------|-------|-------|-------|-------|
|       |     | 18cm  | 40cm  | 45cm  | 50cm  | 60cm  |
| RC-12 | 14K | 1.4g  | 3.2g  | 3.6g  | 4.0g  | 4.4g  |
|       | 18K | 1.6g  | 3.6g  | 4.0g  | 4.5g  | 4.9g  |
| RC-14 | 14K | 1.9g  | 4.3g  | 4.9g  | 5.4g  | 5.9g  |
|       | 18K | 2.2g  | 4.9g  | 5.5g  | 6.1g  | 6.7g  |
| RC-16 | 14K | 2.6g  | 5.9g  | 6.7g  | 7.4g  | 8.1g  |
|       | 18K | 2.9g  | 6.7g  | 7.5g  | 8.4g  | 9.2g  |
| RC-18 | 14K | 3.4g  | 7.7g  | 8.6g  | 9.6g  | 10.5g |
|       | 18K | 3.8g  | 8.7g  | 9.8g  | 10.9g | 11.9g |
| RC-23 | 14K | 5.5g  | 12.5g | 14.0g | 15.6g | 17.1g |
|       | 18K | 6.2g  | 14.1g | 15.9g | 17.6g | 19.4g |
| RC-30 | 14K | 2.7g  | 5.9g  | 6.6g  | 7.4g  | 8.9g  |
|       | 18K | 3.1g  | 6.9g  | 7.7g  | 8.6g  | 10.3g |
| RC-35 | 14K | 3.8g  | 8.4g  | 9.4g  | 10.5g | 12.6g |
|       | 18K | 4.4g  | 9.8g  | 11.0g | 12.3g | 14.7g |
|       |     |       |       |       |       |       |
| CU-16 | 14K | 1.5g  | 3.4g  | 3.8g  | 4.2g  | 5.1g  |
|       | 18K | 1.8g  | 4.0g  | 4.4g  | 4.9g  | 5.9g  |
| CU-18 | 14K | 1.9g  | 4.1g  | 4.6g  | 5.1g  | 6.2g  |
|       | 18K | 2.2g  | 4.8g  | 5.4g  | 6.0g  | 7.2g  |
| CU-23 | 14K | 2.7g  | 5.6g  | 6.8g  | 7.5g  | 9.0g  |
|       | 18K | 3.1g  | 6.6g  | 7.9g  | 8.8g  | 10.5g |
| CU-30 | 14K | 4.5g  | 9.9g  | 11.1g | 12.4g | 14.8g |
|       | 18K | 5.2g  | 11.6g | 13.0g | 14.5g | 17.3g |
| CU-35 | 14K | 6.05g | 13.4g | 15.1g | 16.8g | 20.2g |
|       | 18K | 7.1g  | 15.7g | 17.7g | 19.7g | 23.6g |

## CORDON - ROPE



## PANCER SUPER FLAT - FLAT CUBAN CHAIN







# Informes

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