
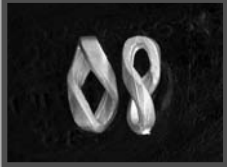




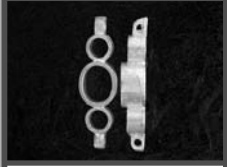
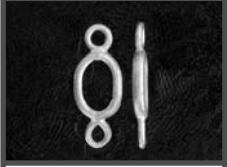






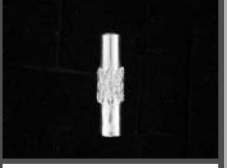































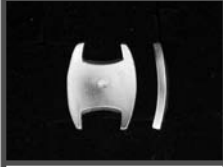
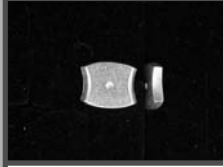






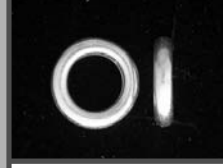













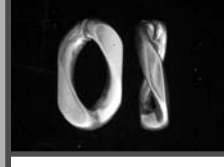
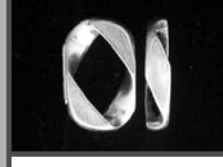



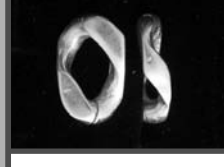



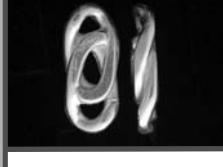




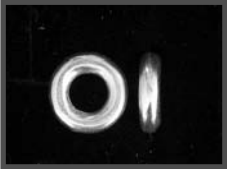
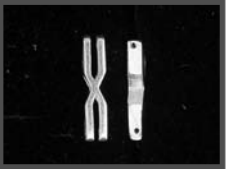





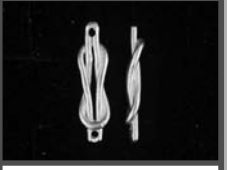






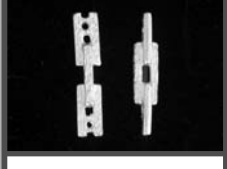





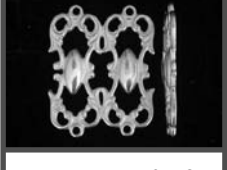







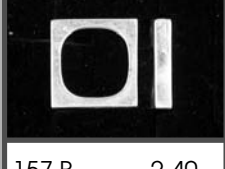




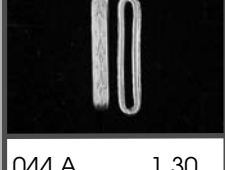

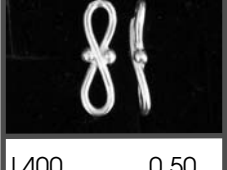
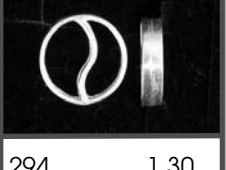
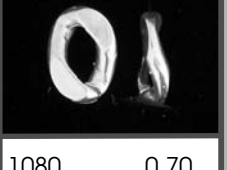


	1	2	3	4	5
A	 049 B 1.00 <sub>gm</sub>	 516 2.00 <sub>gm</sub>	 M0012 0.50 <sub>gm</sub>	 M132 0.70 <sub>gm</sub>	 34546 B 0.40 <sub>gm</sub>
B	 T73 0.60 <sub>gm</sub>	 L379 A 0.90 <sub>gm</sub>	 L633 0.60 <sub>gm</sub>	 T149/L634 0.30 <sub>gm</sub>	 O5425 0.60 <sub>gm</sub>
C	 S171 A 0.50 <sub>gm</sub>	 M88/T179 0.90 <sub>gm</sub>	 D1488 1.50 <sub>gm</sub>	 D1481 2.00 <sub>gm</sub>	 D1485 1.70 <sub>gm</sub>
D	 D1487 2.30 <sub>gm</sub>	 D1482 1.90 <sub>gm</sub>	 D1489 1.70 <sub>gm</sub>	 D1484 1.80 <sub>gm</sub>	 D1483 1.80 <sub>gm</sub>
E	 D1486 2.10 <sub>gm</sub>	 G228 1.20 <sub>gm</sub>	 G266 2.50 <sub>gm</sub>	 45800 1.90 <sub>gm</sub>	 G154 0.60 <sub>gm</sub>
F	 G156 1.70 <sub>gm</sub>	 G249 B 1.50 <sub>gm</sub>	 G249 A 0.80 <sub>gm</sub>	 G247 B 1.00 <sub>gm</sub>	 45724 0.80 <sub>gm</sub>
G	 G247 A 1.20 <sub>gm</sub>	 G257 A 0.80 <sub>gm</sub>	 LY28 1.00 <sub>gm</sub>	 G248 AB 4.00 <sub>gm</sub>	 G191 0.60 <sub>gm</sub>
H	 M33 0.50 <sub>gm</sub>	 G199 0.60 <sub>gm</sub>	 G222 A 0.30 <sub>gm</sub>	 L766 1.40 <sub>gm</sub>	 T152 0.50 <sub>gm</sub>



	1	2	3	4	5
A	 M37 B 0.40 <sub>gm</sub>	 D1920 1.50 <sub>gm</sub>	 O30 A 2.50 <sub>gm</sub>	 D1368 0.50 <sub>gm</sub>	 A 490 0.30 <sub>gm</sub>
B	 M14 0.40 <sub>gm</sub>	 G267 B 1.10 <sub>gm</sub>	 G267 A 0.70 <sub>gm</sub>	 O30 C 1.30 <sub>gm</sub>	 O30 B 2.10 <sub>gm</sub>
C	 G257 B 0.90 <sub>gm</sub>	 O33 1.20 <sub>gm</sub>	 521 1.10 <sub>gm</sub>	 X265AB 2.00 <sub>gm</sub>	 G67 2.90 <sub>gm</sub>
D	 11292 0.90 <sub>gm</sub>	 587 A 1.20 <sub>gm</sub>	 L383 1.20 <sub>gm</sub>	 T155 1.10 <sub>gm</sub>	 X209 1.00 <sub>gm</sub>
E	 M116 B 0.50 <sub>gm</sub>	 707 0.80 <sub>gm</sub>	 M50/M6 1.20 <sub>gm</sub>	 O128 1.30 <sub>gm</sub>	 L407 5.40 <sub>gm</sub>
F	 L351 B 0.60 <sub>gm</sub>	 L384 B 0.60 <sub>gm</sub>	 1712 B 1.30 <sub>gm</sub>	 R5 1.90 <sub>gm</sub>	 935 4.90 <sub>gm</sub>
G	 K39 B 5.00 <sub>gm</sub>	 K57 A 2.30 <sub>gm</sub>	 T70 0.60 <sub>gm</sub>	 1784 A 2.50 <sub>gm</sub>	 1434 A 0.50 <sub>gm</sub>
H	 L402 1.50 <sub>gm</sub>	 M116 A 1.70 <sub>gm</sub>	 L812 5.20 <sub>gm</sub>	 X104 A 2.50 <sub>gm</sub>	 M113 B 3.50 <sub>gm</sub>



	1	2	3	4	5
A	 L452 1.20 <sub>gm</sub>	 X254 1.60 <sub>gm</sub>	 L351 C 2.20 <sub>gm</sub>	 L552 0.50 <sub>gm</sub>	 M65 C 2.60 <sub>gm</sub>
B	 283 2.40 <sub>gm</sub>	 1273 2.00 <sub>gm</sub>	 O3725 1.00 <sub>gm</sub>	 O6209 0.70 <sub>gm</sub>	 L373 1.00 <sub>gm</sub>
C	 1712 C 1.80 <sub>gm</sub>	 D1846 2.10 <sub>gm</sub>	 X104 B 2.50 <sub>gm</sub>	 M65 A 2.10 <sub>gm</sub>	 X211 1.20 <sub>gm</sub>
D	 X210 1.30 <sub>gm</sub>	 677 1.60 <sub>gm</sub>	 O7199 0.80 <sub>gm</sub>	 1386 B 0.60 <sub>gm</sub>	 439 1.70 <sub>gm</sub>
E	 M113 A 3.40 <sub>gm</sub>	 M7 2.10 <sub>gm</sub>	 O58 3.70 <sub>gm</sub>	 O41 3.00 <sub>gm</sub>	 O38 1.60 <sub>gm</sub>
F	 M65 B 1.40 <sub>gm</sub>	 186 B 1.30 <sub>gm</sub>	 157 A 2.10 <sub>gm</sub>	 155 A 3.00 <sub>gm</sub>	 155 B 2.60 <sub>gm</sub>
G	 157 B 2.40 <sub>gm</sub>	 L375 0.80 <sub>gm</sub>	 X253 1.20 <sub>gm</sub>	 L401 1.40 <sub>gm</sub>	 S224 A 1.50 <sub>gm</sub>
H	 044 A 1.30 <sub>gm</sub>	 L384 A 0.50 <sub>gm</sub>	 L400 0.50 <sub>gm</sub>	 294 1.30 <sub>gm</sub>	 1080 0.70 <sub>gm</sub>



1

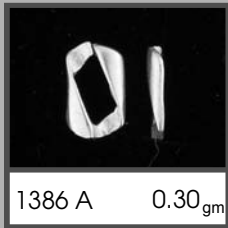
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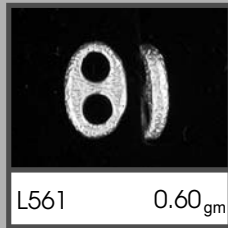
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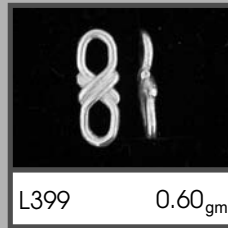
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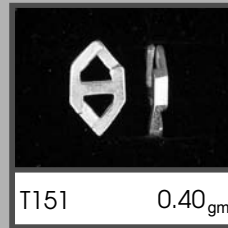
1386 A 0.30<sub>gm</sub>



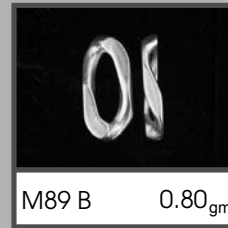
L561 0.60<sub>gm</sub>



L399 0.60<sub>gm</sub>

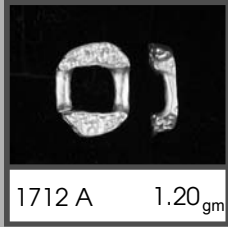


T151 0.40<sub>gm</sub>

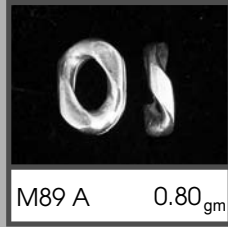


M89 B 0.80<sub>gm</sub>

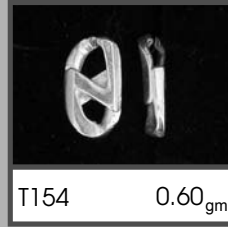
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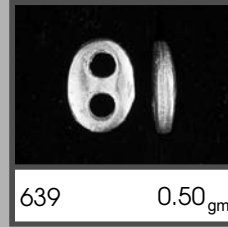
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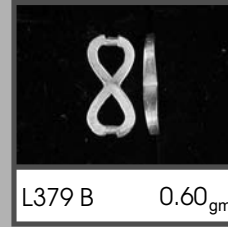
M89 A 0.80<sub>gm</sub>



T154 0.60<sub>gm</sub>

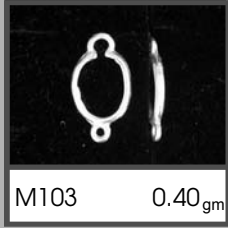


639 0.50<sub>gm</sub>

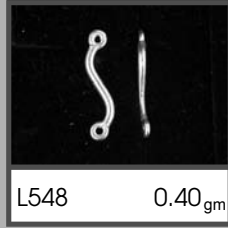


L379 B 0.60<sub>gm</sub>

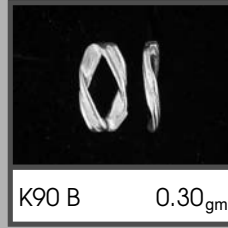
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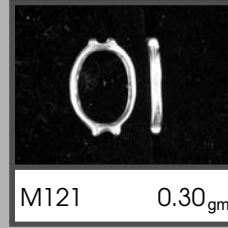
M103 0.40<sub>gm</sub>



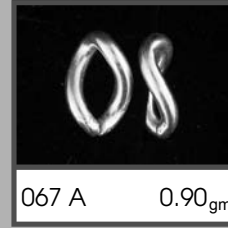
L548 0.40<sub>gm</sub>



K90 B 0.30<sub>gm</sub>

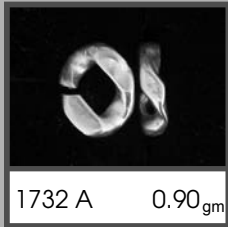


M121 0.30<sub>gm</sub>



067 A 0.90<sub>gm</sub>

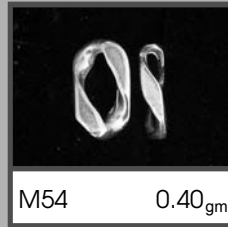
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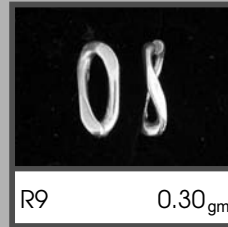
1732 A 0.90<sub>gm</sub>



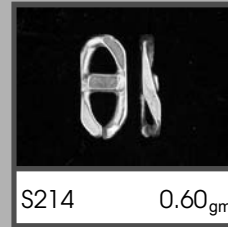
99291 3.90<sub>gm</sub>



M54 0.40<sub>gm</sub>

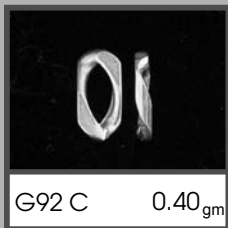


R9 0.30<sub>gm</sub>

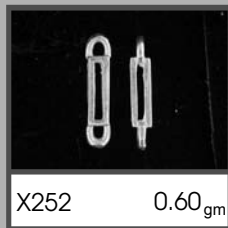


S214 0.60<sub>gm</sub>

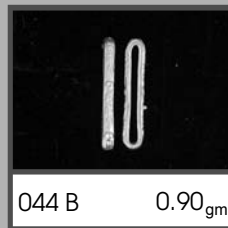
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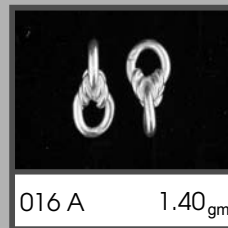
G92 C 0.40<sub>gm</sub>



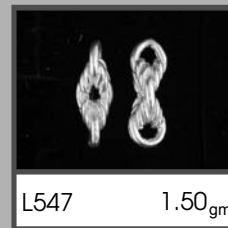
X252 0.60<sub>gm</sub>



044 B 0.90<sub>gm</sub>

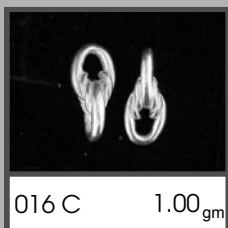


016 A 1.40<sub>gm</sub>



L547 1.50<sub>gm</sub>

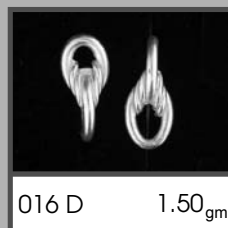
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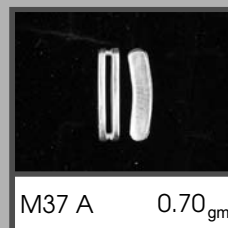
016 C 1.00<sub>gm</sub>



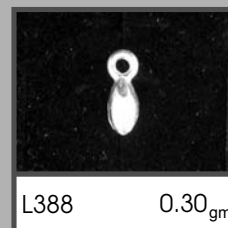
X212 0.70<sub>gm</sub>



016 D 1.50<sub>gm</sub>



M37 A 0.70<sub>gm</sub>



L388 0.30<sub>gm</sub>

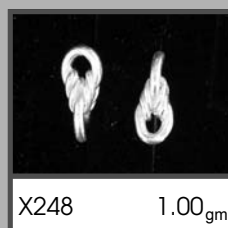
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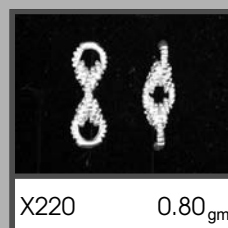
S171 B 1.30<sub>gm</sub>



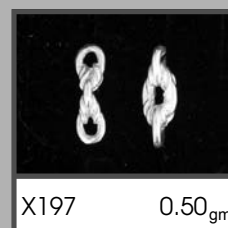
067 B 0.90<sub>gm</sub>



X248 1.00<sub>gm</sub>

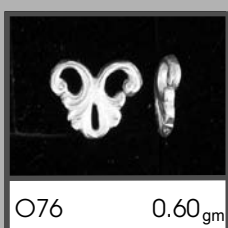


X220 0.80<sub>gm</sub>

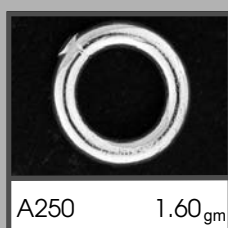


X197 0.50<sub>gm</sub>

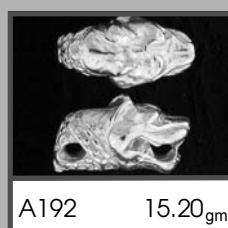
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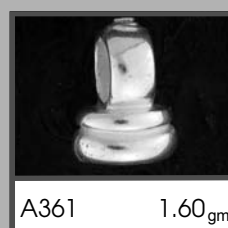
O76 0.60<sub>gm</sub>



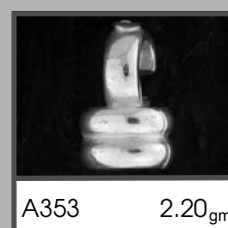
A250 1.60<sub>gm</sub>



A192 15.20<sub>gm</sub>



A361 1.60<sub>gm</sub>



A353 2.20<sub>gm</sub>



1

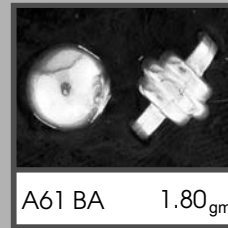
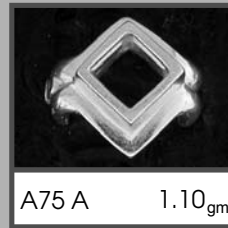
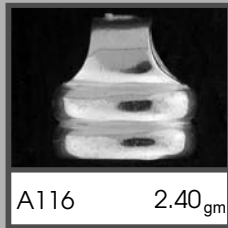
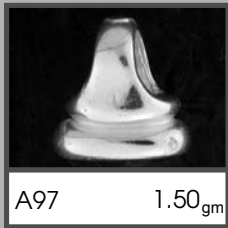
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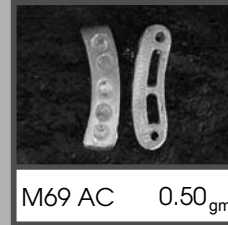
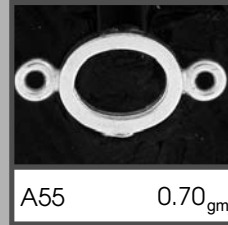
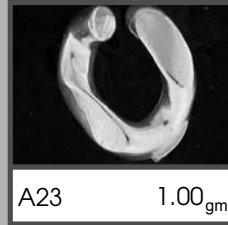
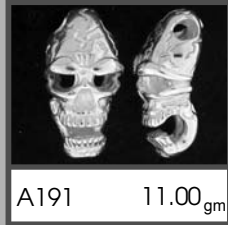
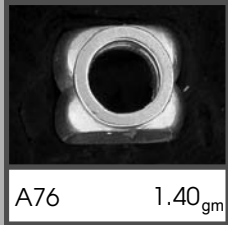
4

5

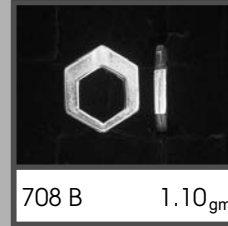
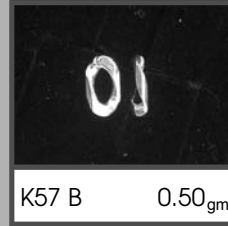
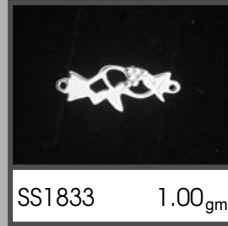
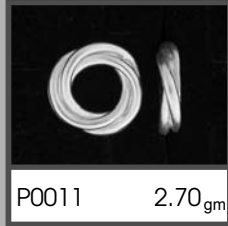
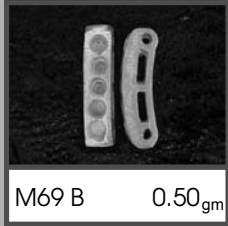
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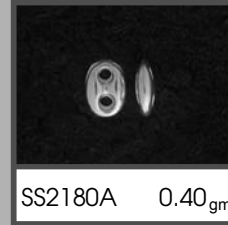
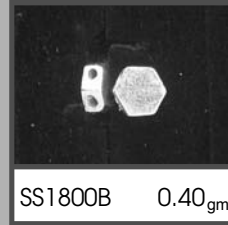
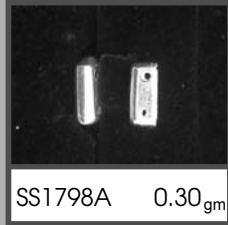
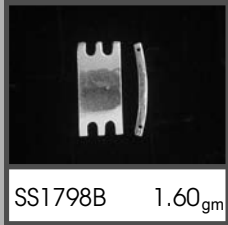
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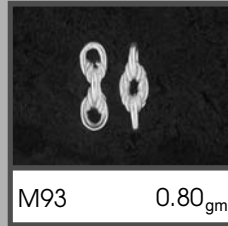
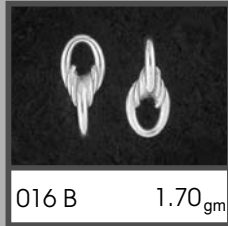
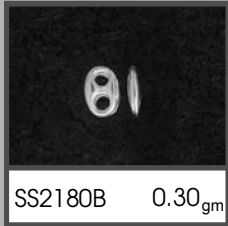
C



D



E



F

G

H

