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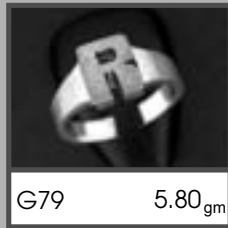
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Page

A



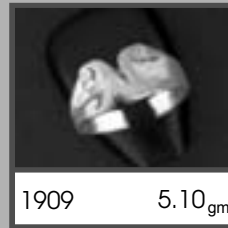
X479 7.50_{gm}



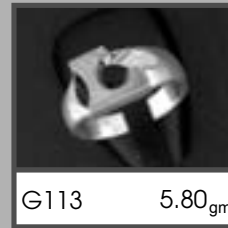
G79 5.80_{gm}



D1955 5.90_{gm}



1909 5.10_{gm}

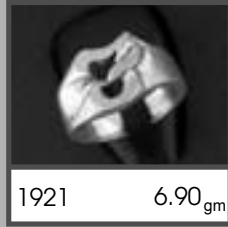


G113 5.80_{gm}

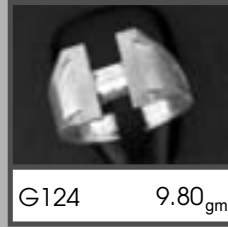
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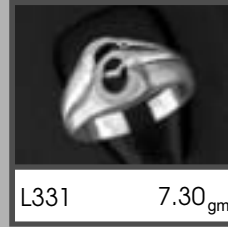
R216 5.60_{gm}



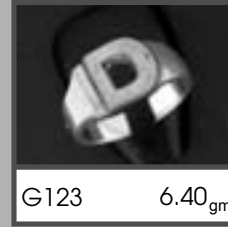
1921 6.90_{gm}



G124 9.80_{gm}

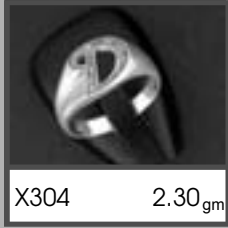


L331 7.30_{gm}

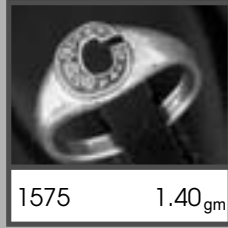


G123 6.40_{gm}

C



X304 2.30_{gm}



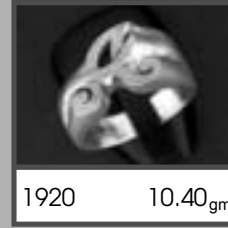
1575 1.40_{gm}



1698 1.40_{gm}



L349 8.90_{gm}

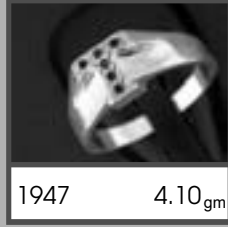


1920 10.40_{gm}

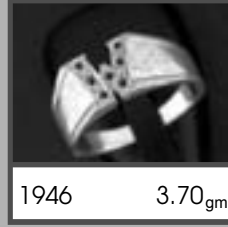
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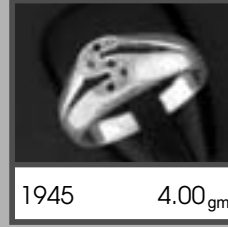
D2017 5.90_{gm}



1947 4.10_{gm}



1946 3.70_{gm}

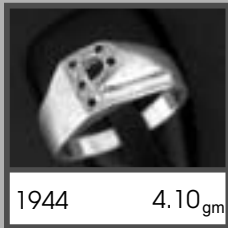


1945 4.00_{gm}

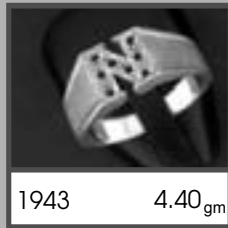


1948 4.50_{gm}

E



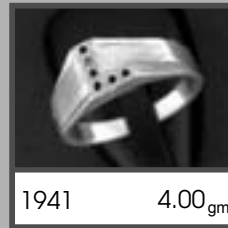
1944 4.10_{gm}



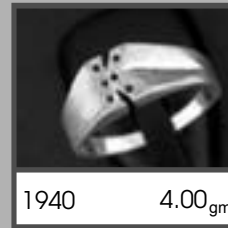
1943 4.40_{gm}



1942 4.70_{gm}

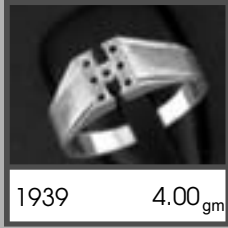


1941 4.00_{gm}

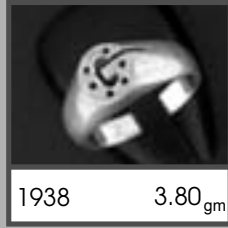


1940 4.00_{gm}

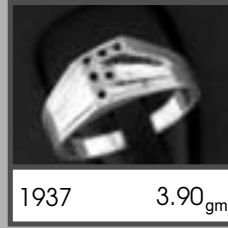
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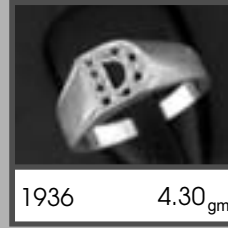
1939 4.00_{gm}



1938 3.80_{gm}



1937 3.90_{gm}

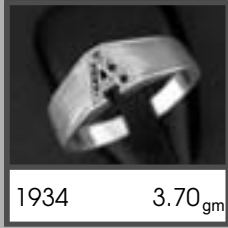


1936 4.30_{gm}

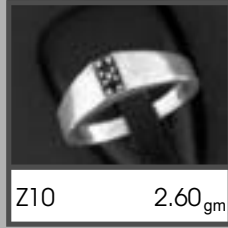


1935 3.70_{gm}

G



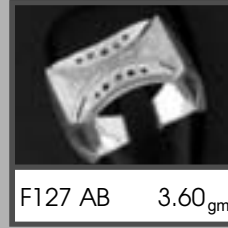
1934 3.70_{gm}



Z10 2.60_{gm}



U RED 4.90_{gm}

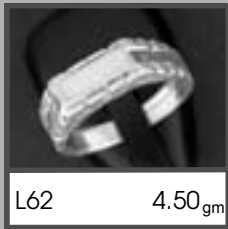


F127 AB 3.60_{gm}



R432 6.90_{gm}

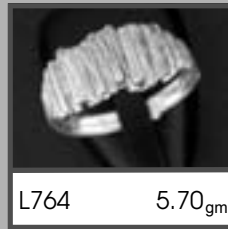
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L62 4.50_{gm}



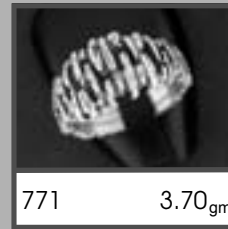
58 5.60_{gm}



L764 5.70_{gm}



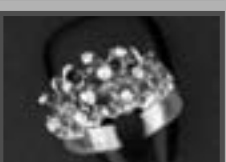
K114 5.80_{gm}



771 3.70_{gm}

Ring Section - N



	1	2	3	4	5
A	 1874 6.80 _{gm}	 820 12.40 _{gm}	 D215 8.20 _{gm}	 1756 16.20 _{gm}	 T315 4.10 _{gm}
B	 Z135 4.60 _{gm}	 D1735 3.70 _{gm}	 X303 3.50 _{gm}	 X476 5.30 _{gm}	 1606 4.40 _{gm}
C	 1607 4.10 _{gm}	 1563 3.70 _{gm}	 821 5.30 _{gm}	 X291 7.40 _{gm}	 O112 5.90 _{gm}
D	 L37 4.50 _{gm}	 D1842 4.50 _{gm}	 X190 4.90 _{gm}	 B RED 4.80 _{gm}	 T47 6.70 _{gm}
E	 R299 1.50 _{gm}	 Z498 4.20 _{gm}	 T120 4.00 _{gm}	 R399 12.50 _{gm}	 1312 6.60 _{gm}
F	 T63 5.80 _{gm}	 T292 6.80 _{gm}	 L66 7.00 _{gm}	 66 7.80 _{gm}	 783 5.20 _{gm}
G	 1692 4.40 _{gm}	 894 4.90 _{gm}	 1891 3.60 _{gm}	 1507 4.30 _{gm}	 L491 10.00 _{gm}
H	 L446 11.40 _{gm}	 67 6.30 _{gm}	 R140 6.40 _{gm}	 T344 13.70 _{gm}	 1649 7.10 _{gm}

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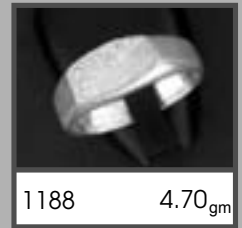
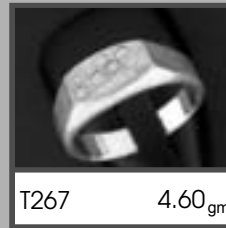
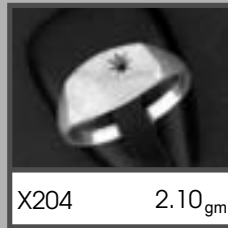
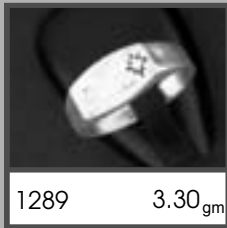
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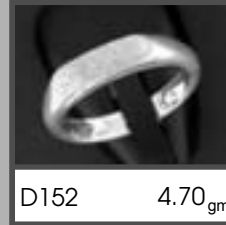
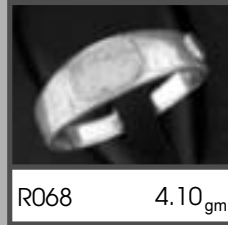
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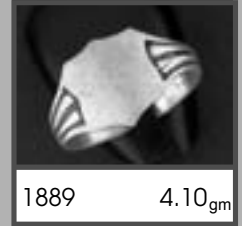
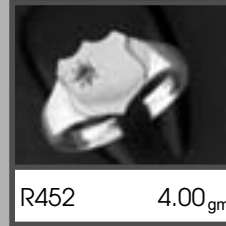
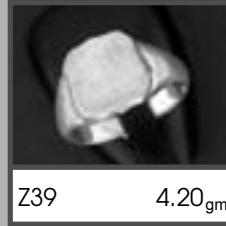
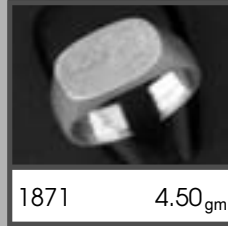
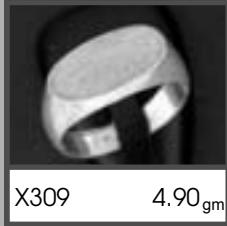
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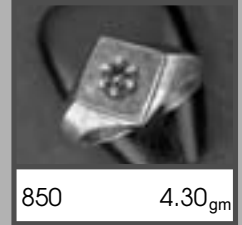
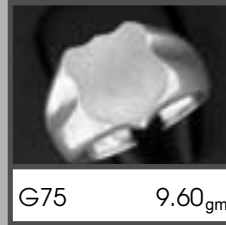
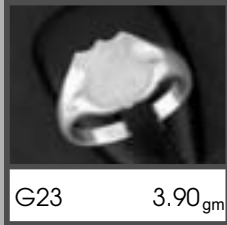
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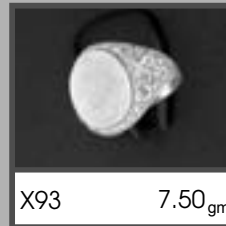
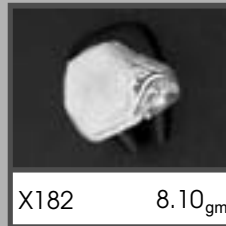
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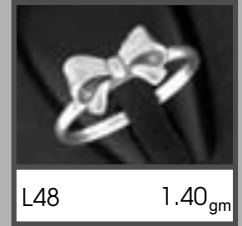
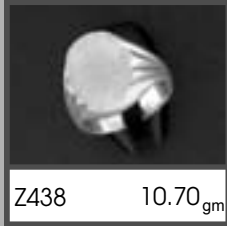
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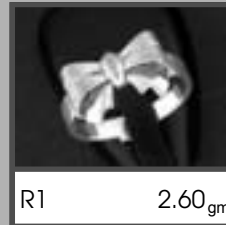
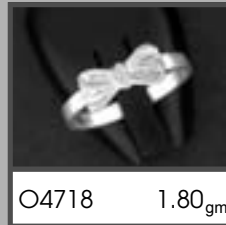
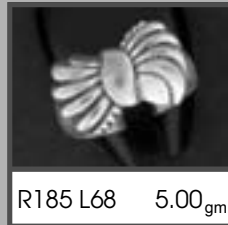
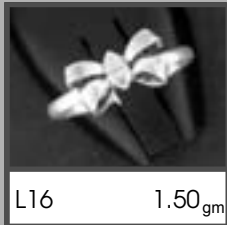
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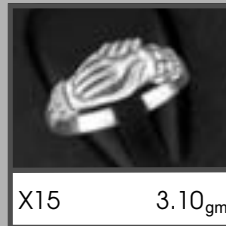
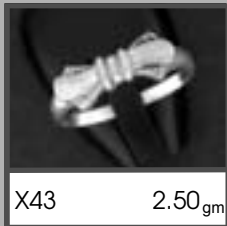
F



G



H



Ring Section - N



	1	2	3	4	5
A	 SS624 5.60 _{gm}	 S37 2.60 _{gm}	 D2154 1.90 _{gm}	 D1707 4.30 _{gm}	 R74 4.30 _{gm}
B	 R103 10.20 _{gm}	 D2147 4.40 _{gm}	 L76 large 2.70 _{gm}	 D1817 4.30 _{gm}	 X380 2.50 _{gm}
C	 L76 small 2.20 _{gm}	 SS506 1.90 _{gm}	 SS505 2.20 _{gm}	 SS1444 1.70 _{gm}	 SS510 2.20 _{gm}
D	 SS512 1.80 _{gm}	 SS511 1.90 _{gm}	 SS439 1.30 _{gm}	 PP126 1.80 _{gm}	 PP124 2.10 _{gm}
E	 PP125 2.10 _{gm}	 PP164 1.60 _{gm}	 PP160 2.10 _{gm}	 R381 1.90 _{gm}	 1690 2.10 _{gm}
F	 L44 1.80 _{gm}	 D1804 3.80 _{gm}	 Z125 3.50 _{gm}	 L194 4.40 _{gm}	 S42 1.60 _{gm}
G	 Z128 2.30 _{gm}	 L767 1.50 _{gm}	 D1746 2.70 _{gm}	 SS1413 2.50 _{gm}	 SS633 3.10 _{gm}
H	 SS1697 3.20 _{gm}	 L205 5.00 _{gm}	 Z412 2.90 _{gm}	 O2541 1.00 _{gm}	 1897 4.00 _{gm}

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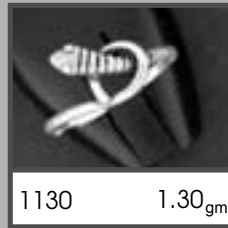
A



Z89 4.30_{gm}



Z101 2.70_{gm}



1130 1.30_{gm}

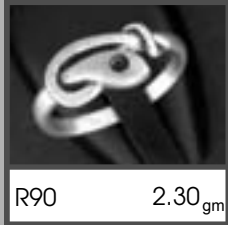


Z413 3.50_{gm}

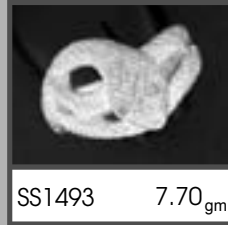


O119 2.80_{gm}

B



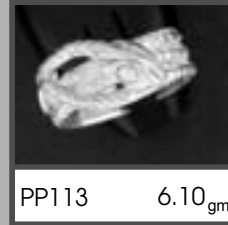
R90 2.30_{gm}



SS1493 7.70_{gm}



PP118 3.00_{gm}

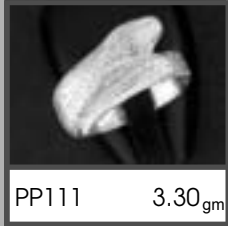


PP113 6.10_{gm}



PP150 3.70_{gm}

C



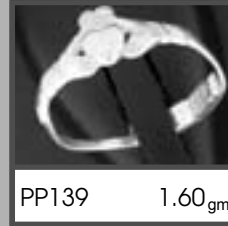
PP111 3.30_{gm}



PP117 3.90_{gm}



PP115 3.20_{gm}



PP139 1.60_{gm}



PP116 1.70_{gm}

D



T271 2.20_{gm}



Z465 5.20_{gm}



D1871 5.20_{gm}

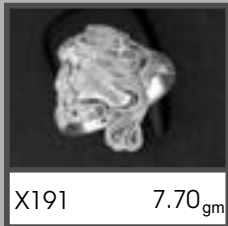


X79 3.80_{gm}

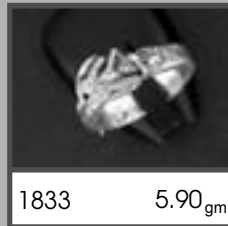


X101 3.70_{gm}

E



X191 7.70_{gm}



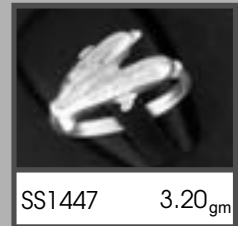
1833 5.90_{gm}



SS1628 3.20_{gm}

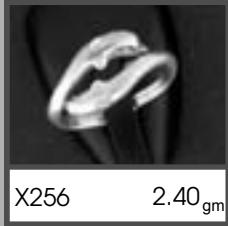


SS1620 3.40_{gm}

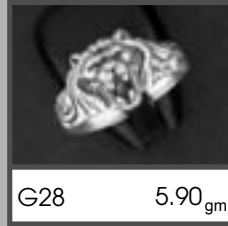


SS1447 3.20_{gm}

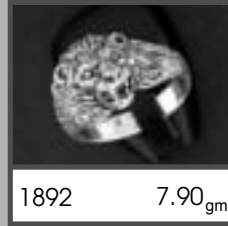
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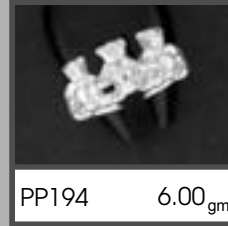
X256 2.40_{gm}



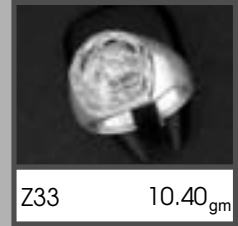
G28 5.90_{gm}



1892 7.90_{gm}

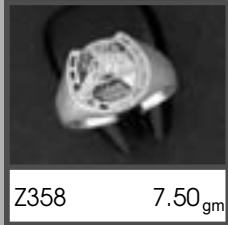


PP194 6.00_{gm}

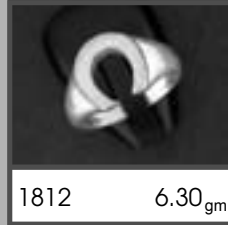


Z33 10.40_{gm}

G



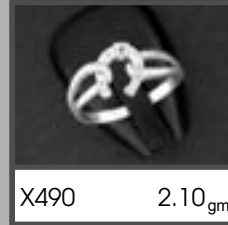
Z358 7.50_{gm}



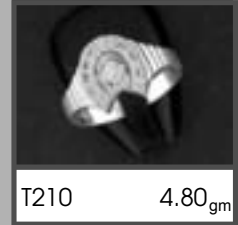
1812 6.30_{gm}



S234 3.20_{gm}



X490 2.10_{gm}



T210 4.80_{gm}

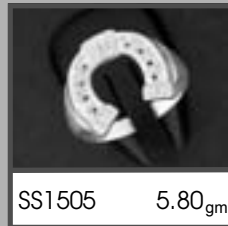
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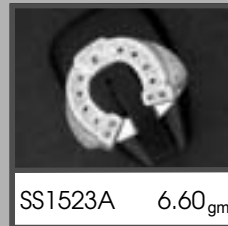
SS1527 7.60_{gm}



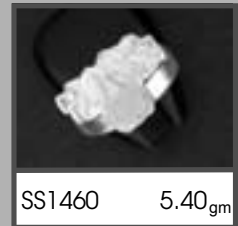
SS1519 5.50_{gm}



SS1505 5.80_{gm}



SS1523A 6.60_{gm}



SS1460 5.40_{gm}



	1	2	3	4	5
A	 SS1529 4.20 _{gm}	 SS1504 7.20 _{gm}	 D1901 12.60 _{gm}	 PP114 2.90 _{gm}	 L606 8.30 _{gm}
B	 Z361 4.90 _{gm}	 1873 7.70 _{gm}	 Z109 2.70 _{gm}	 PP104 3.60 _{gm}	 PP123 1.40 _{gm}
C	 PP157 2.20 _{gm}	 D1745 4.60 _{gm}	 SS1123 5.40 _{gm}	 O3959 3.00 _{gm}	 D1771 6.20 _{gm}
D	 L521 5.10 _{gm}	 O108 1.40 _{gm}	 T9 4.90 _{gm}	 SS634 2.30 _{gm}	 D1744 3.30 _{gm}
E	 SS641 5.00 _{gm}	 X203 1.90 _{gm}	 T298 5.30 _{gm}	 D1790 4.00 _{gm}	 X276 4.00 _{gm}
F	 1774 1.50 _{gm}	 D2057 2.60 _{gm}	 R0154 1.70 _{gm}	 1498 1.10 _{gm}	 Z506 8.70 _{gm}
G	 D1755 7.00 _{gm}	 1539 8.90 _{gm}	 D1843 7.20 _{gm}	 D1747 5.90 _{gm}	 D1843 7.30 _{gm}
H	 1538 4.40 _{gm}	 Z149 5.80 _{gm}	 T205 4.70 _{gm}	 O7144 2.50 _{gm}	 O141 2.80 _{gm}

1

2

3

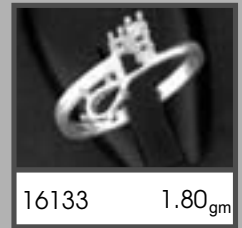
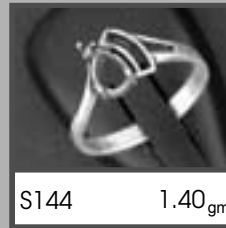
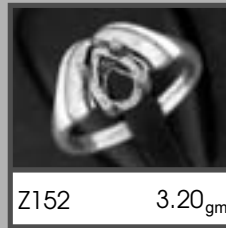
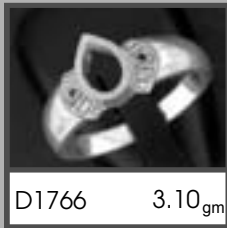
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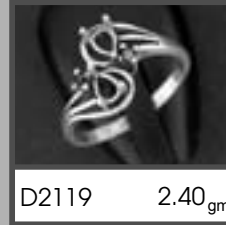
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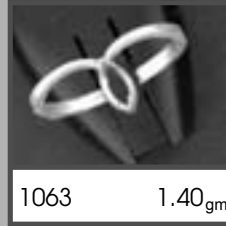
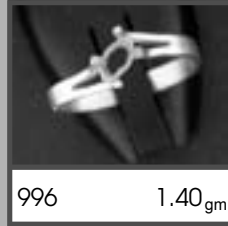
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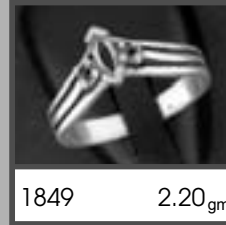
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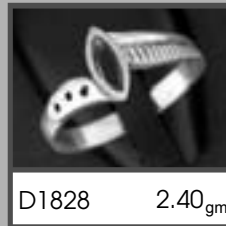
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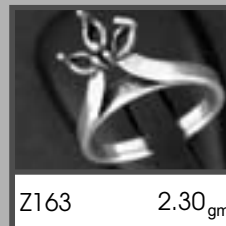
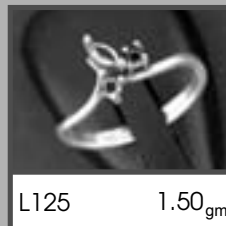
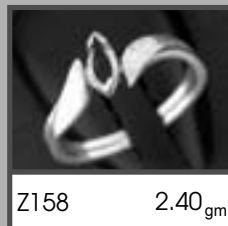
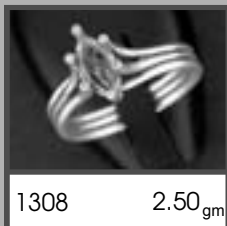
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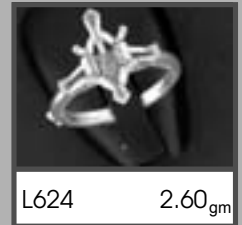
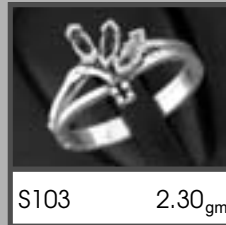
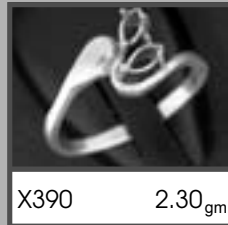
E



F



G



H



Ring Section - N



1

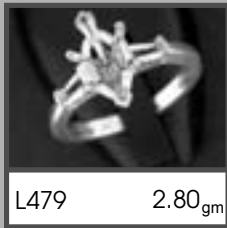
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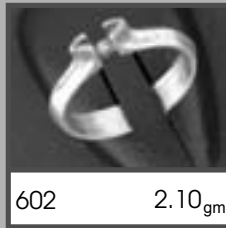
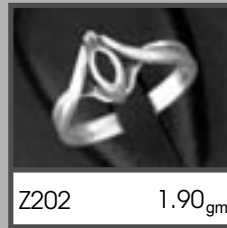
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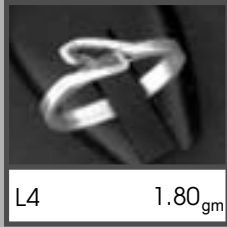
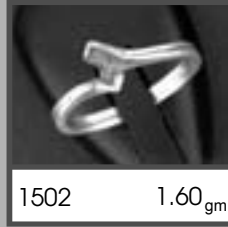
A


L479 2.80_{gm}

Z389 2.10_{gm}

602 2.10_{gm}

Z202 1.90_{gm}

Z192 1.50_{gm}

B

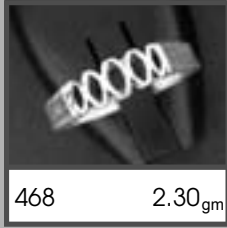
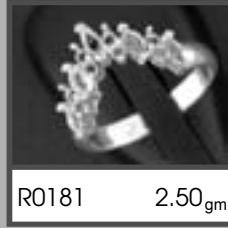

L4 1.80_{gm}

1502 1.60_{gm}

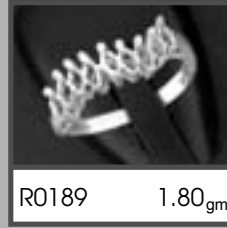
R244 2.60_{gm}

S193 2.10_{gm}

1163 1.30_{gm}

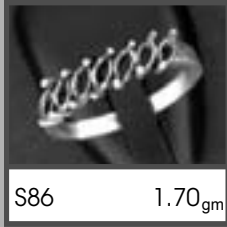
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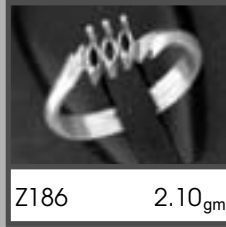

468 2.30_{gm}

R0181 2.50_{gm}

L517 2.10_{gm}

R0189 1.80_{gm}

L132 1.40_{gm}

D

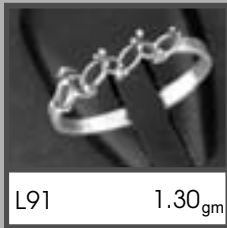
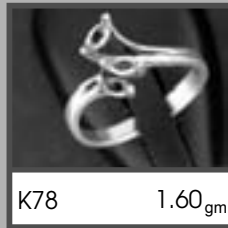

S86 1.70_{gm}

R376 3.00_{gm}

Z186 2.10_{gm}

S107 1.40_{gm}

R293 1.10_{gm}

E

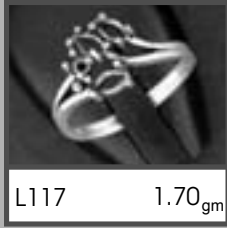

L91 1.30_{gm}

K78 1.60_{gm}

S89 2.00_{gm}

S117 1.80_{gm}

S16 1.70_{gm}

F


L117 1.70_{gm}

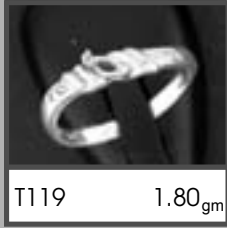
Z203 1.40_{gm}

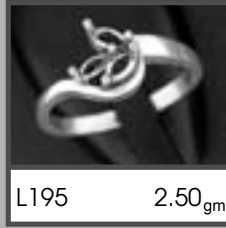
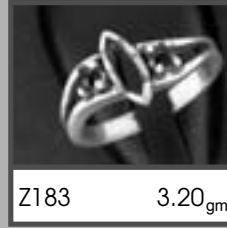
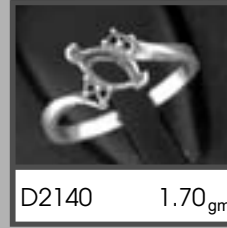
L79 2.00_{gm}

R230 2.50_{gm}

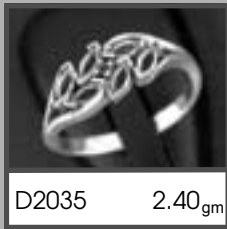
L96 1.90_{gm}

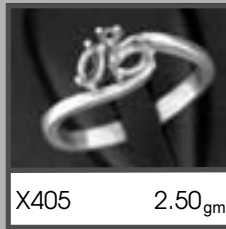
G


T119 1.80_{gm}

D1922 2.70_{gm}

L195 2.50_{gm}

Z183 3.20_{gm}

D2140 1.70_{gm}

H


D2035 2.40_{gm}

Z182 2.50_{gm}

X405 2.50_{gm}

T228 2.30_{gm}

S45 2.10_{gm}

1

2

3

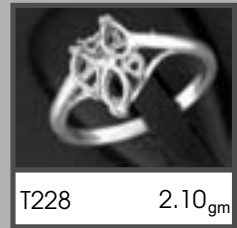
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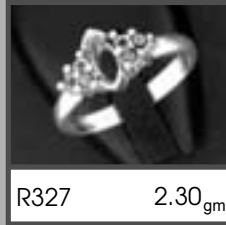
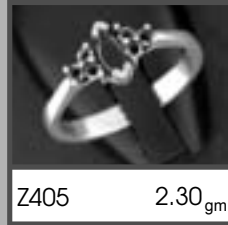
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A



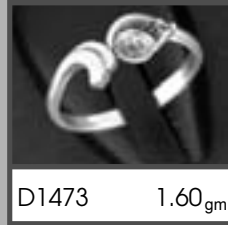
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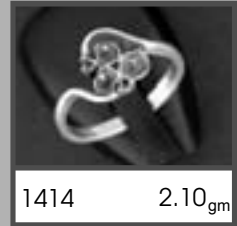
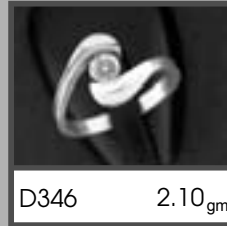
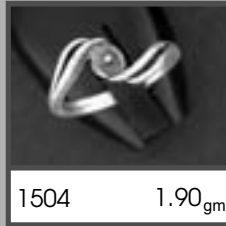
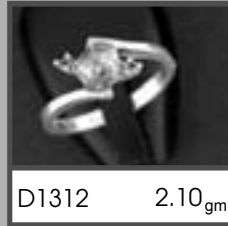
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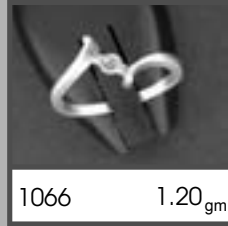
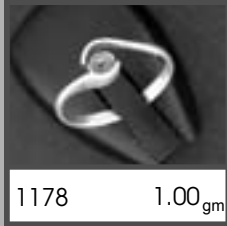
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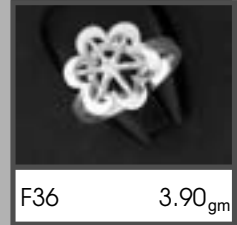
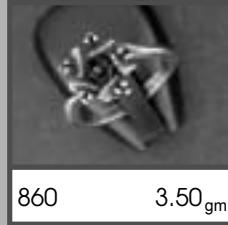
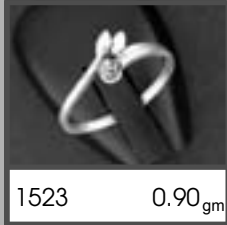
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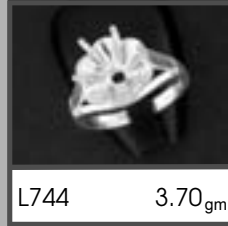
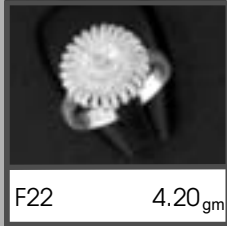
F



G



H



Ring Section - N



1

2

3

4

5

A



F60 2.40_{gm}



209 2.70_{gm}



781 2.70_{gm}



L723 2.30_{gm}



L742 1.90_{gm}

B



F72 2.20_{gm}



L735 1.80_{gm}



F47 2.50_{gm}



T281 3.40_{gm}



1559 1.30_{gm}

C



R08 1.20_{gm}



SS1613 2.00_{gm}



A280 2.20_{gm}



A278 2.10_{gm}



SS1288 3.60_{gm}

D



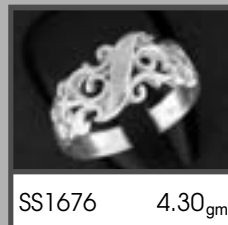
SS639 2.60_{gm}



SS636 3.10_{gm}



SS638 3.10_{gm}



SS1676 4.30_{gm}



SS1559 2.60_{gm}

E



SS1708 2.00_{gm}



SS1637 2.30_{gm}



SS1534 2.20_{gm}



SS1360 2.50_{gm}



SS1536 2.70_{gm}

F



A288 4.90_{gm}



G17 2.20_{gm}



1616 2.20_{gm}



L199 2.30_{gm}



L311 1.80_{gm}

G



D1815 2.70_{gm}



L747 2.20_{gm}



O85 1.70_{gm}



1343 2.20_{gm}



D2095 4.50_{gm}

H



L348 4.40_{gm}



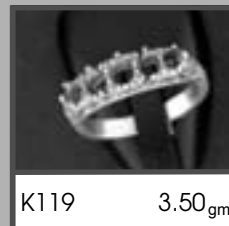
T194 3.90_{gm}



S33 2.40_{gm}



D2158 2.80_{gm}



K119 3.50_{gm}

1

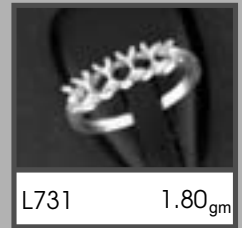
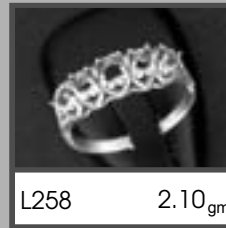
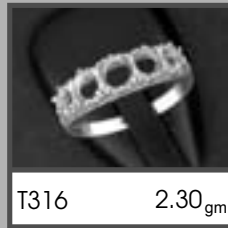
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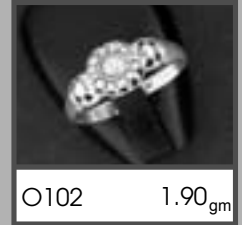
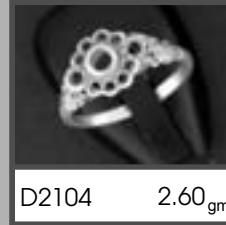
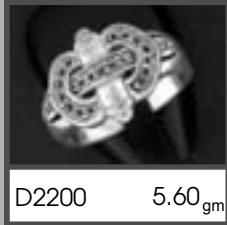
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5

A



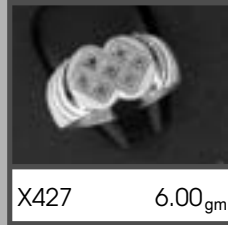
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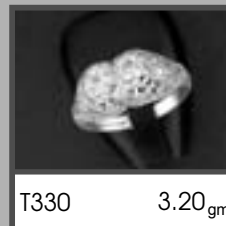
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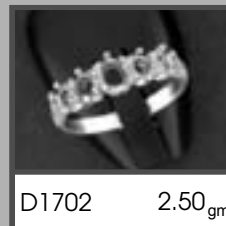
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E



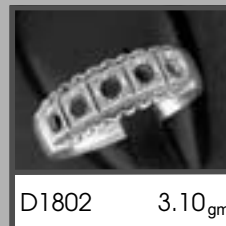
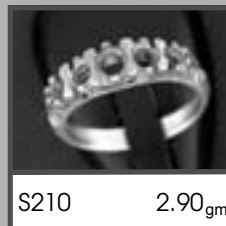
F



G



H



1

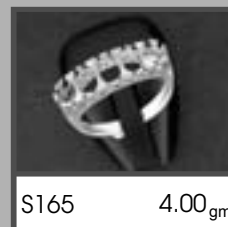
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4

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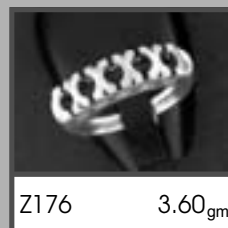
A



B



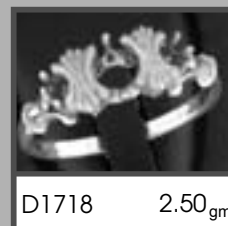
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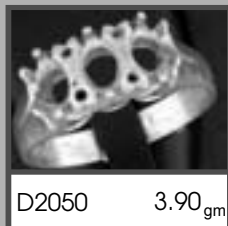
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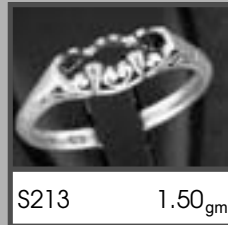
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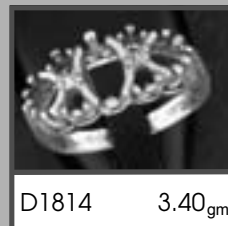
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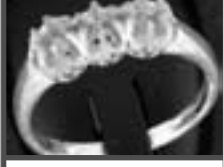


G



H



	1	2	3	4	5
A	 S239 2.60 _{gm}	 R7 2.00 _{gm}	 T291 2.90 _{gm}	 T146 2.30 _{gm}	 L439 3.70 _{gm}
B	 1599 3.20 _{gm}	 T50 3.80 _{gm}	 S67 3.00 _{gm}	 Z76 3.10 _{gm}	 S237 3.00 _{gm}
C	 T49 2.30 _{gm}	 T171 3.00 _{gm}	 S14 2.20 _{gm}	 T191 2.00 _{gm}	 L422 2.50 _{gm}
D	 T342 2.20 _{gm}	 L652 3.00 _{gm}	 L433 2.50 _{gm}	 S224 1.70 _{gm}	 K97 2.00 _{gm}
E	 S226 1.80 _{gm}	 L114 2.70 _{gm}	 O82 2.20 _{gm}	 T111 2.40 _{gm}	 1565 1.80 _{gm}
F	 D1711 5.30 _{gm}	 L193 2.70 _{gm}	 D1803 3.60 _{gm}	 X76 1.30 _{gm}	 Z340 3.30 _{gm}
G	 D2096 1.80 _{gm}	 S21 1.70 _{gm}	 1420 1.80 _{gm}	 X355 2.40 _{gm}	 T288 2.30 _{gm}
H	 D1775 1.90 _{gm}	 D2094 2.00 _{gm}	 D1866 2.20 _{gm}	 L416 2.00 _{gm}	 D1703 3.40 _{gm}

1

2

3

4

5

A

S181 2.90_{gm}1752 2.50_{gm}D1716 4.40_{gm}D1805 2.70_{gm}R105 1.80_{gm}

B

S22 1.80_{gm}T186 2.00_{gm}S247 2.70_{gm}S246 2.00_{gm}L155 2.00_{gm}

C

T308 3.10_{gm}R382 1.40_{gm}L241 1.80_{gm}R409 1.60_{gm}D1709 2.70_{gm}

D

X470 2.40_{gm}D1719 1.50_{gm}X312 1.80_{gm}Z145 2.20_{gm}D2055 2.50_{gm}

E

1813 2.30_{gm}L332 2.30_{gm}S175 1.70_{gm}S21 1.70_{gm}D2102 1.70_{gm}

F

1860 2.00_{gm}R39 1.90_{gm}L332 2.30_{gm}X225 1.70_{gm}D1950 2.20_{gm}

G

L444 1.50_{gm}D1868 2.00_{gm}O132 1.80_{gm}O109 1.40_{gm}T284 2.40_{gm}

H

1887 1.80_{gm}S149 1.70_{gm}L172 2.60_{gm}L171 2.30_{gm}S47 1.60_{gm}

1

2

3

4

5

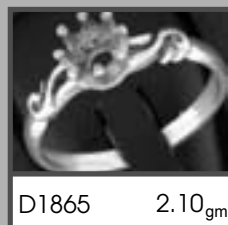
A



D1704 1.80_{gm}



Z122 1.90_{gm}



D1865 2.10_{gm}

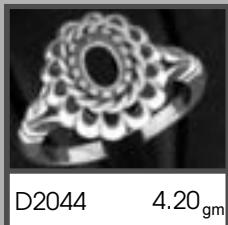


L664 AB 2.50_{gm}

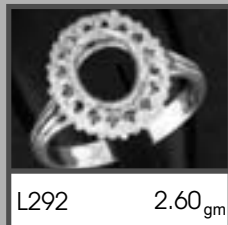


O87 2.20_{gm}

B



D2044 4.20_{gm}



L292 2.60_{gm}



L34 3.10_{gm}



L190 3.20_{gm}



D1873 3.70_{gm}

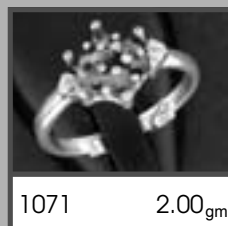
C



1425 1.60_{gm}



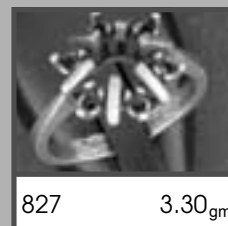
Z180 3.70_{gm}



1071 2.00_{gm}

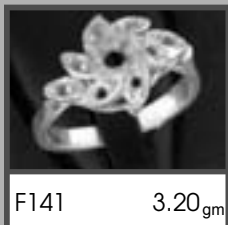


1707 1.90_{gm}

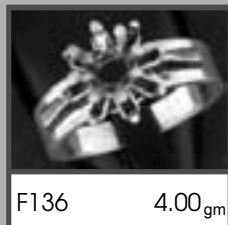


827 3.30_{gm}

D



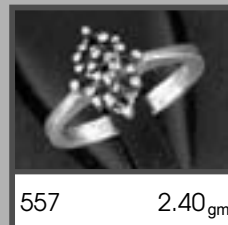
F141 3.20_{gm}



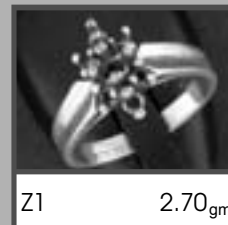
F136 4.00_{gm}



L225 3.30_{gm}



557 2.40_{gm}



Z1 2.70_{gm}

E



F132 3.00_{gm}



Z368 2.50_{gm}



Z80 3.00_{gm}



Z234 2.40_{gm}

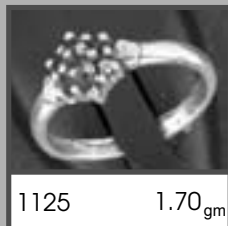


X35 3.20_{gm}

F



R214 1.40_{gm}



1125 1.70_{gm}



1123 1.40_{gm}



828 2.70_{gm}

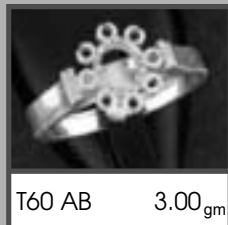


F82 4.10_{gm}

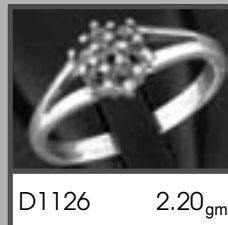
G



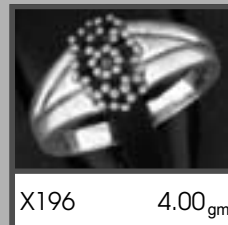
O2854 3.90_{gm}



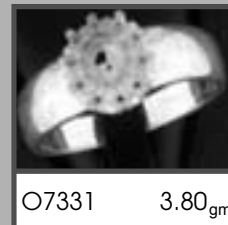
T60 AB 3.00_{gm}



D1126 2.20_{gm}

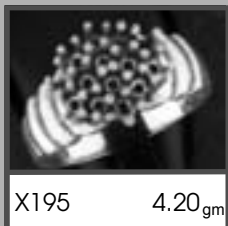


X196 4.00_{gm}

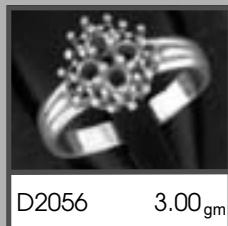


O7331 3.80_{gm}

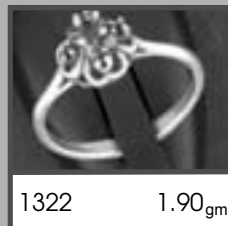
H



X195 4.20_{gm}



D2056 3.00_{gm}



1322 1.90_{gm}



1898 1.90_{gm}



R88 1.80_{gm}



1

2

3

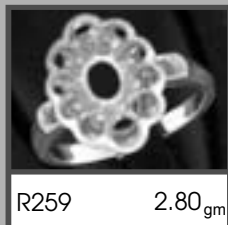
4

5

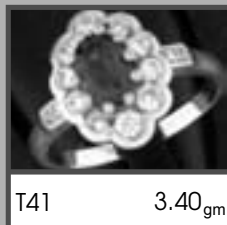
A



O94 1.90_{gm}



R259 2.80_{gm}



T41 3.40_{gm}



S36 2.00_{gm}



763 2.30_{gm}

B



D2189 3.10_{gm}



1313 3.30_{gm}



1511 2.50_{gm}



G47 1.80_{gm}



Z9 2.50_{gm}

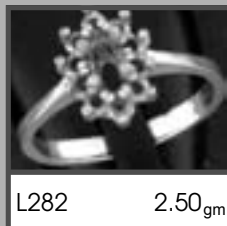
C



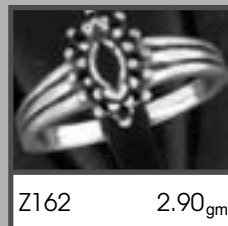
O5250 1.80_{gm}



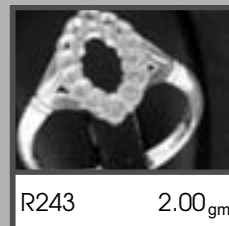
1843 2.60_{gm}



L282 2.50_{gm}



Z162 2.90_{gm}



R243 2.00_{gm}

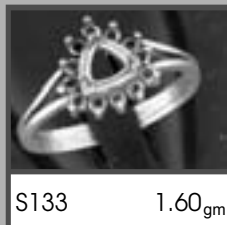
D



L750 2.70_{gm}



L752 3.00_{gm}



S133 1.60_{gm}

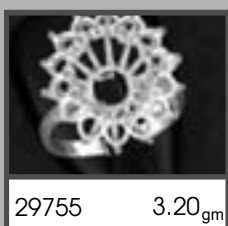


13752 4.80_{gm}

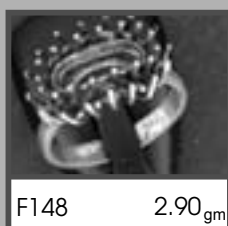


F3 6.60_{gm}

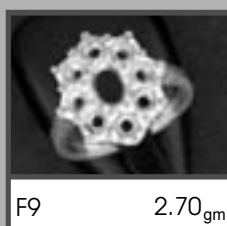
E



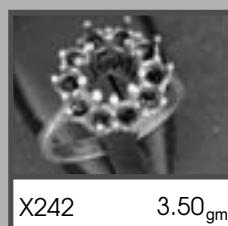
29755 3.20_{gm}



F148 2.90_{gm}



F9 2.70_{gm}



X242 3.50_{gm}

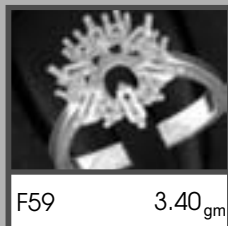


L755 AB 3.60_{gm}

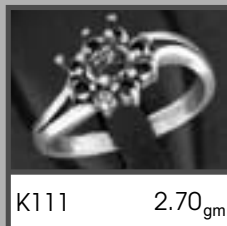
F



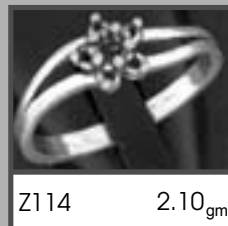
F68 2.40_{gm}



F59 3.40_{gm}



K111 2.70_{gm}



Z114 2.10_{gm}



G43 2.20_{gm}

G



1196 2.40_{gm}



S136 1.40_{gm}



R292 2.50_{gm}



G26 2.60_{gm}



F21 3.00_{gm}

H



G34 2.00_{gm}



L651 3.90_{gm}



1455 2.60_{gm}



S167 1.90_{gm}



F5 2.40_{gm}

1

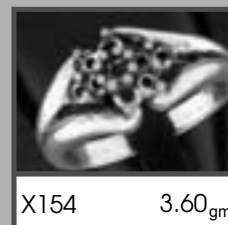
2

3

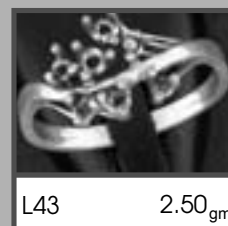
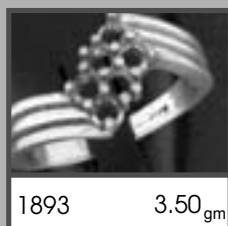
4

5

A



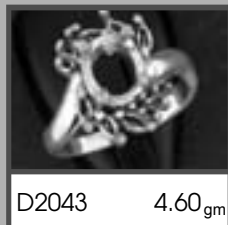
B



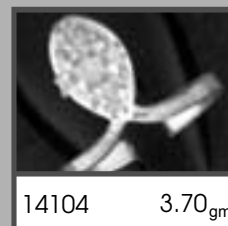
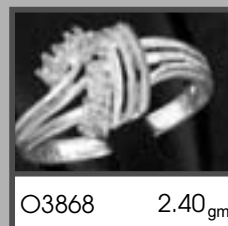
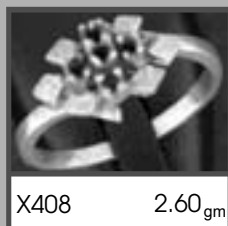
C



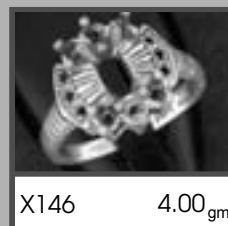
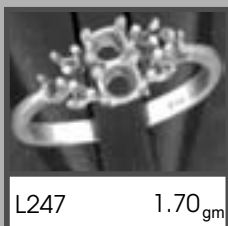
D



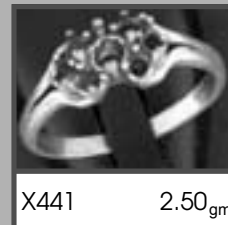
E



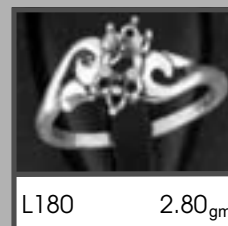
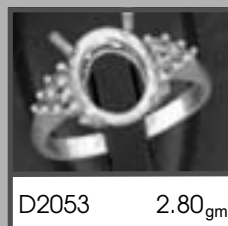
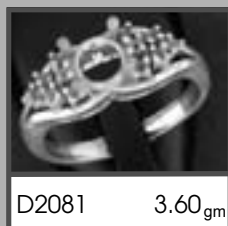
F



G



H



1

2

3

4

5

A


Z25 2.90_{gm}

D2134 2.30_{gm}

Z281 2.20_{gm}

O7521 3.10_{gm}

1576 2.50_{gm}

B


L424 3.70_{gm}

D2076 2.90_{gm}

Z191 2.50_{gm}

O3611 3.30_{gm}

L531 2.60_{gm}

C


L484 3.20_{gm}

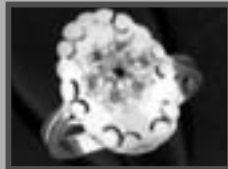
D2046 2.90_{gm}

F74 3.80_{gm}

F76 3.80_{gm}

X91 2.70_{gm}

D


F1 2.60_{gm}

L738 3.40_{gm}

1834 3.70_{gm}

L672 ABC 5.20_{gm}

L661 AB 7.10_{gm}

E


X351 3.50_{gm}

Z287 3.00_{gm}

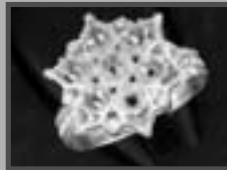
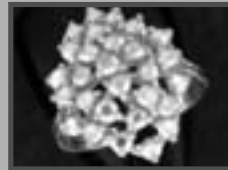
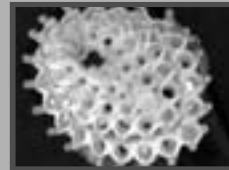
1896 2.50_{gm}

X159 3.20_{gm}

29716 3.60_{gm}

F


F19 3.70_{gm}

F34 4.60_{gm}

F67 5.10_{gm}

L454 6.70_{gm}

F90 ABC 9.60_{gm}

G


F75 4.00_{gm}

Z253 3.00_{gm}

L447 2.30_{gm}

1439 1.80_{gm}

Z187 1.50_{gm}

H


F130 3.00_{gm}

L204 3.30_{gm}

D1056 2.10_{gm}

879 1.80_{gm}

X52 3.80_{gm}

1

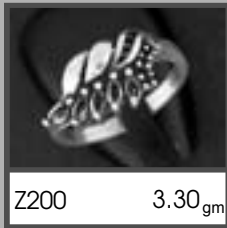
2

3

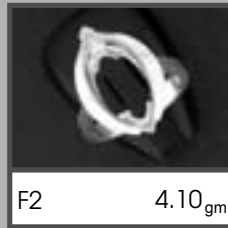
4

5

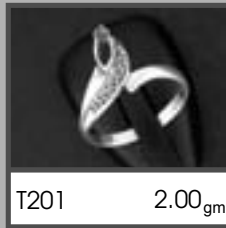
A



Z200 3.30_{gm}



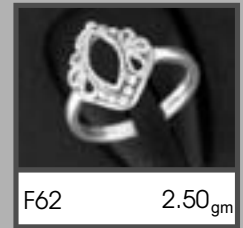
F2 4.10_{gm}



T201 2.00_{gm}



R231 2.70_{gm}

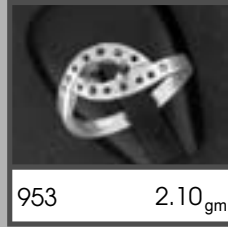


F62 2.50_{gm}

B



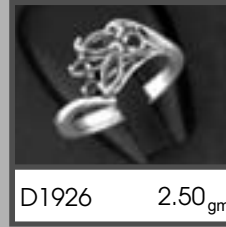
L318 2.60_{gm}



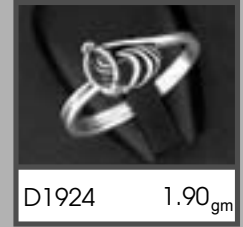
953 2.10_{gm}



Z147 3.00_{gm}

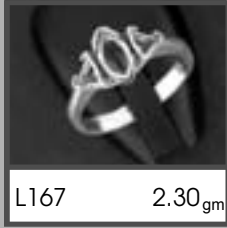


D1926 2.50_{gm}



D1924 1.90_{gm}

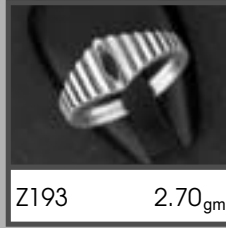
C



L167 2.30_{gm}



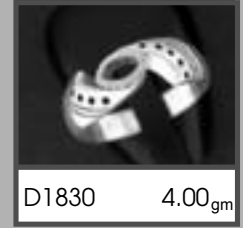
1438 1.90_{gm}



Z193 2.70_{gm}

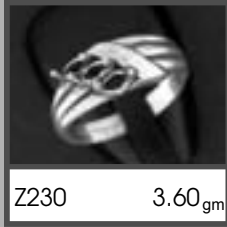


X412 2.40_{gm}



D1830 4.00_{gm}

D



Z230 3.60_{gm}



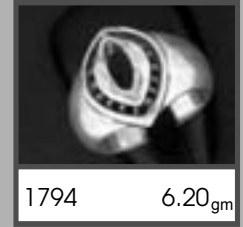
Z278 2.60_{gm}



Z252 1.70_{gm}



D1738 3.80_{gm}



1794 6.20_{gm}

E



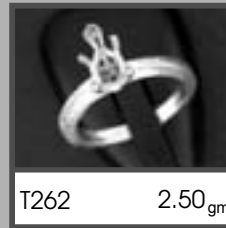
T233 5.60_{gm}



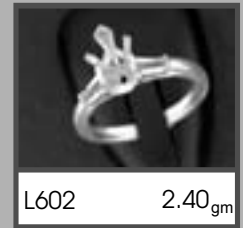
Z292 6.20_{gm}



D2182 6.60_{gm}

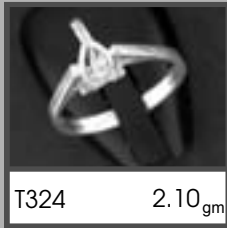


T262 2.50_{gm}

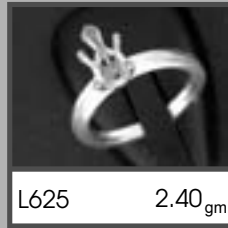


L602 2.40_{gm}

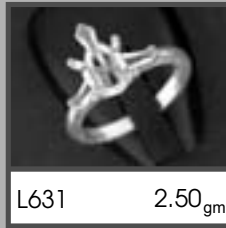
F



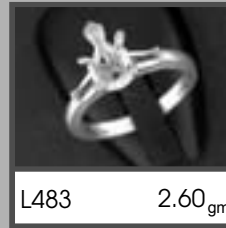
T324 2.10_{gm}



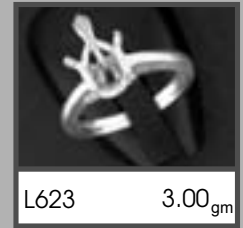
L625 2.40_{gm}



L631 2.50_{gm}



L483 2.60_{gm}



L623 3.00_{gm}

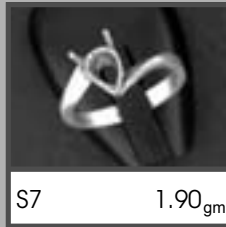
G



L515 2.80_{gm}



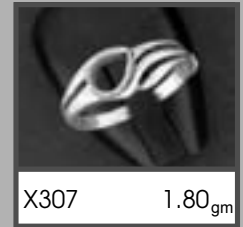
Z184 1.80_{gm}



S7 1.90_{gm}



R294 2.40_{gm}



X307 1.80_{gm}

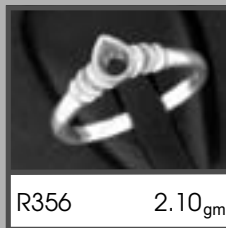
H



D2120 3.70_{gm}



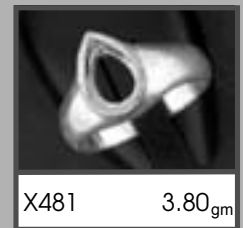
R362 2.10_{gm}



R356 2.10_{gm}

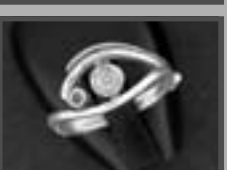


Z61 2.60_{gm}



X481 3.80_{gm}



	1	2	3	4	5
A	 D1821 4.40 _{gm}	 X448 4.10 _{gm}	 D1749 4.10 _{gm}	 X273 4.30 _{gm}	 R331 3.50 _{gm}
B	 R266 3.90 _{gm}	 T65 3.20 _{gm}	 R0121 4.60 _{gm}	 L122 4.10 _{gm}	 R320 4.40 _{gm}
C	 T310 2.70 _{gm}	 1773 1.30 _{gm}	 1319 1.30 _{gm}	 S157 1.30 _{gm}	 1166 1.60 _{gm}
D	 X379 2.20 _{gm}	 D2067 2.40 _{gm}	 1376 1.30 _{gm}	 S113 1.60 _{gm}	 1162 1.40 _{gm}
E	 1164 1.40 _{gm}	 1524 0.80 _{gm}	 L458 1.20 _{gm}	 1223 1.50 _{gm}	 T300 1.10 _{gm}
F	 T32 3.80 _{gm}	 D1271 4.30 _{gm}	 D654 2.40 _{gm}	 1641 2.30 _{gm}	 R04 0.90 _{gm}
G	 1503 1.40 _{gm}	 1200 1.60 _{gm}	 1501 1.40 _{gm}	 D640 2.20 _{gm}	 D1350 3.10 _{gm}
H	 O7314 3.00 _{gm}	 D869 2.60 _{gm}	 L688 3.20 _{gm}	 D23 2.10 _{gm}	 1482 2.00 _{gm}

	1	2	3	4	5
A	 632 2.40 _{gm}	 L67 1.80 _{gm}	 O2981 1.30 _{gm}	 O3862 1.40 _{gm}	 O3999 2.10 _{gm}
B	 1613 2.10 _{gm}	 O3682 1.90 _{gm}	 X98 2.40 _{gm}	 L667 5.00 _{gm}	 O6985 1.90 _{gm}
C	 20922 2.30 _{gm}	 L704 3.80 _{gm}	 L693 4.50 _{gm}	 D1311 2.30 _{gm}	 O6486 1.80 _{gm}
D	 T197 4.00 _{gm}	 R013 0.90 _{gm}	 O2093 1.70 _{gm}	 O6481 1.20 _{gm}	 R053 1.10 _{gm}
E	 O6484 1.20 _{gm}	 L506 4.80 _{gm}	 F30 2.60 _{gm}	 F135 3.60 _{gm}	 L293 4.00 _{gm}
F	 L743 2.90 _{gm}	 L649 2.20 _{gm}	 S248 2.40 _{gm}	 D2106 3.60 _{gm}	 F13 3.20 _{gm}
G	 F53 2.30 _{gm}	 826 3.00 _{gm}	 L668 3.60 _{gm}	 L227 3.10 _{gm}	 L256 3.00 _{gm}
H	 R239 2.30 _{gm}	 L255 2.60 _{gm}	 L648 3.50 _{gm}	 L230 1.70 _{gm}	 D2103 2.30 _{gm}



1

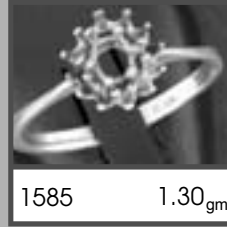
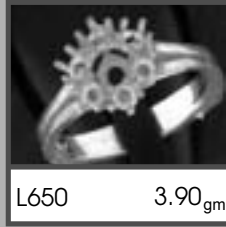
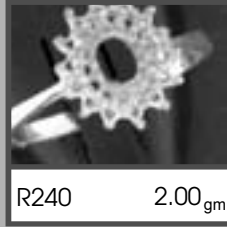
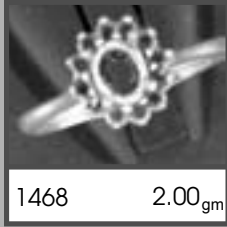
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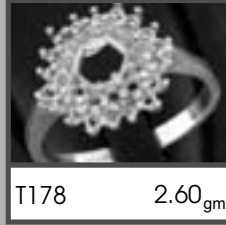
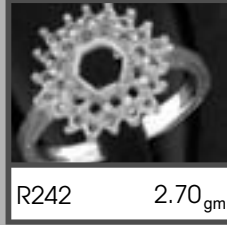
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5

A



B



C

D

E

F

G

H