



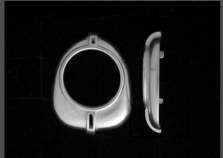





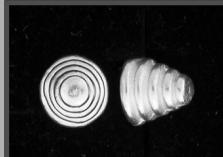
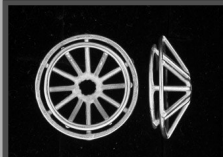

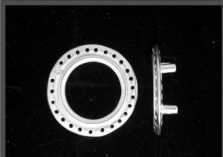







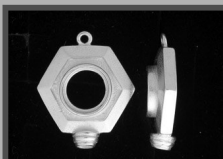



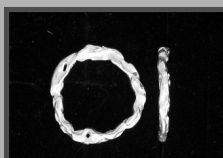

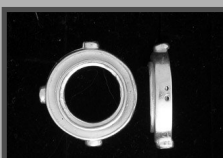

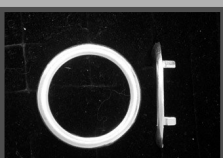



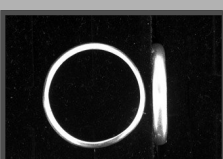


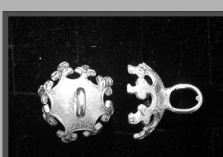
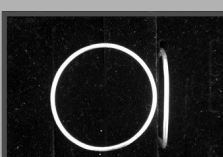

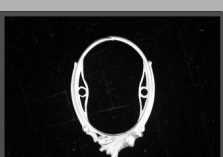
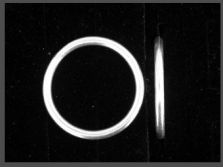

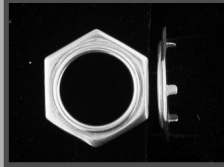

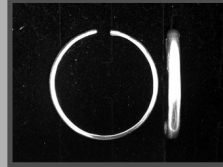
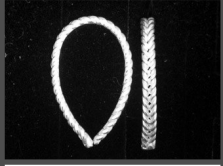
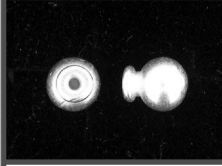




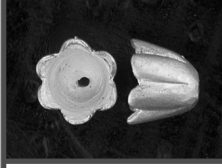



	1	2	3	4	5
A	 T365 1.50 _{gm}	 M105 1.10 _{gm}	 G253 14.50 _{gm}	 G258 3.30 _{gm}	 G152 6.20 _{gm}
B	 G233 4.60 _{gm}	 M92 1.90 _{gm}	 X62 1.80 _{gm}	 X64 1.00 _{gm}	 X97 1.00 _{gm}
C	 M126 0.90 _{gm}	 L549 1.10 _{gm}	 G90 4.20 _{gm}	 M34 2.10 _{gm}	 L569 2.10 _{gm}
D	 D2207 4.70 _{gm}	 M18 1.30 _{gm}	 X388 2.30 _{gm}	 L216 B 2.90 _{gm}	 L465 4.50 _{gm}
E	 G91 3.50 _{gm}	 L215 8.20 _{gm}	 G88 4.60 _{gm}	 X475 2.60 _{gm}	 M128 3.20 _{gm}
F	 M19 A 1.90 _{gm}	 M19 B 2.00 _{gm}	 L216 A 2.70 _{gm}	 D2208 4.40 _{gm}	 M17 A 2.60 _{gm}
G	 682 3.80 _{gm}	 O45A 4.00 _{gm}	 D1778 2.90 _{gm}	 M074 3.00 _{gm}	 O46 3.80 _{gm}
H	 L770 7.70 _{gm}	 O47 4.30 _{gm}	 M041 2.10 _{gm}	 O55 11.00 _{gm}	 O138 8.20 _{gm}



	1	2	3	4	5
A	 <p>M40 7.90_{gm}</p>	 <p>D1777 3.80_{gm}</p>	 <p>M124 4.10_{gm}</p>	 <p>M17 B 1.40_{gm}</p>	 <p>E27 3.20_{gm}</p>
B	 <p>L285 5.30_{gm}</p>	 <p>T34 1.20_{gm}</p>	 <p>T364 1.50_{gm}</p>	 <p>A118 1.10_{gm}</p>	 <p>A119 1.70_{gm}</p>
C	 <p>A245 1.70_{gm}</p>	 <p>M87 0.60_{gm}</p>	 <p>SS1621 1.60_{gm}</p>		
D					
E					
F					
G					
H					

