

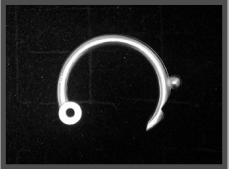


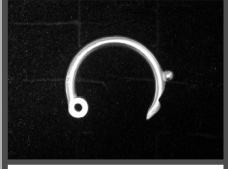














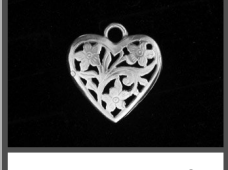

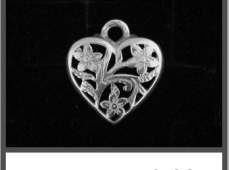
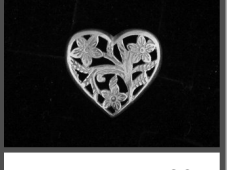



	1	2	3	4	5
A	 PAD5 A 5.80 _{gm}	 PAD5 B 5.20 _{gm}	 PAD5 C 3.80 _{gm}	 PAD4 A 3.60 _{gm}	 PAD4 B 2.70 _{gm}
B	 PAD4 C 2.40 _{gm}	 PAD3 A 2.10 _{gm}	 PAD3 B 1.60 _{gm}	 PAD3 C 1.50 _{gm}	 PAD2 A 1.20 _{gm}
C	 PAD2 B 1.00 _{gm}	 PAD2 C 0.90 _{gm}	 PAD1 A 1.00 _{gm}	 PAD1 B 0.90 _{gm}	 PAD1 C 0.70 _{gm}
D	 EE50 A 3.00 _{gm}	 EE50 B 3.70 _{gm}	 T69 B 2.30 _{gm}	 T69 A 2.90 _{gm}	 A356 A 1.20 _{gm}
E	 A356 B 1.50 _{gm}	 A356 C 1.00 _{gm}	 G92 A 2.20 _{gm}	 G92 B 1.90 _{gm}	 G92 D 1.40 _{gm}
F					
G					
H					

