

# SILVER

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## WEIGHT COMPARISONS

	Pt.950	F.G.	22 kt	18 kt	14 kt	10 kt	9 kt	F.S.	Stg.
Pt.950	1.00	0.90	0.82	0.70	0.60	0.53	0.53	0.49	0.48
F.G.	1.11	1.00	0.91	0.78	0.67	0.59	0.58	0.54	0.54
22 kt	1.22	1.10	1.00	0.86	0.73	0.65	0.64	0.60	0.59
18 kt	1.42	1.28	1.16	1.00	0.85	0.76	0.75	0.69	0.68
14 kt	1.66	1.50	1.36	1.17	1.00	0.89	0.88	0.81	0.80
10 kt	1.88	1.69	1.54	1.32	1.13	1.00	0.99	0.92	0.90
9 kt	1.90	1.71	1.56	1.34	1.14	1.01	1.00	0.93	0.92
F.S.	2.04	1.84	1.68	1.44	1.23	1.09	1.08	1.00	0.99
Stg.	2.07	1.87	1.70	1.46	1.25	1.11	1.09	1.01	1.00

Multiply by the factor shown

i.e. if an article weighs 10 gms in 14 kt it will weigh 8.8 gms in 9 kt (10 X 0.88)

if an article weighs 5 gms in Stg Silver it will weigh 7.3 gms in 18 kt (5 X 1.46)

## PLATING

All products are available with the following plating colors:

- Gold plating (hamilton color, 14 kt, 24 kt, new English)
- Rose plating
- Silver plating
- Rhodium plating
- Ruthenium plating (black color)
- Brown plating



## NICKEL SAFE AND NICKEL FREE ALLOYS

White gold is available in nickel safe alloys (EU compliant) and nickel free alloys (either with silver or with palladium).

# SILVER 925

## SPRING RINGS

### SUPERLIGHT WEIGHT - with perpendicular top ring

30



5,0 mm  
g 0,07



5,5 mm  
g 0,09



5,9 mm  
g 0,099

### SUPERLIGHT WEIGHT - with flat top ring



5,0 mm  
g 0,06



5,5 mm  
g 0,083



5,9 mm  
g 0,099

### STANDARD WEIGHT - with perpendicular top ring

30



5,0 mm  
g 0,114



5,5 mm  
g 0,132



5,9 mm  
g 0,164



7,0 mm  
g 0,22



8,0 mm  
g 0,30

### STANDARD WEIGHT - with flat top ring



5,0 mm  
g 0,114



5,5 mm  
g 0,137



5,9 mm  
g 0,164



7,0 mm  
g 0,22

### NO RING



7,0 mm  
g 0,15



8,0 mm  
g 0,23

CLASPS

LC

LOBSTER CLAW



LC00 7,0 mm g 0,15	LC0 8,4 mm g 0,23	LC1 10,1 mm g 0,35	LC2 11,7 mm g 0,47	LC3 13,6 mm g 0,74	LC4 16,1 mm g 1,22	LC5 16,3 mm g 1,92	LC6 18,3 mm g 2,56
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LC WR

LOBSTER CLAW - with jump ring



LC00 WR 7,0 mm g 0,18	LC0 WR 8,4 mm g 0,273	LC1 WR 10,1 mm g 0,40	LC2 WR 11,7 mm g 0,57	LC3 WR 13,6 mm g 0,79	LC4 WR 16,1 mm g 1,35	LC5 WR 16,3 mm g 2,14	LC6 WR 18,3 mm g 2,74
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NTC

TRIGGER CLASPS



NTC0 - 7,0 mm g 0,15	NTC1 - 8,2 mm g 0,236	NTC2 - 10,0 mm g 0,43	NTC3 - 12,0 mm g 0,66	NTC4 - 14,5 mm g 1,14
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NTC WR

TRIGGER CLASPS - with jump ring



NTC0 WR 7,0 mm g 0,20	NTC1 WR 8,2 mm g 0,275	NTC2 WR 10,0 mm g 0,50	NTC3 WR 12,0 mm g 0,74	NTC4 WR 14,5 mm g 1,28
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LTC

LONG TRIGGER CLASPS



LTC0 - 8,0 mm g 0,22	LTC1 - 9,0 mm g 0,25	LTC2 - 11,0 mm g 0,43
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CLASPS

OVAL TRIGGER CLASPS

TC  
exclusive product



TC0 - 7,8 mm

g 0,165



TC1 - 9,1 mm

g 0,285



TC2 - 11,4 mm

g 0,57



TC3 - 13,1 mm

g 0,86



TC4 - 16,1 mm

g 1,39

FISH HOOK

FH



FH1 - 10,1 mm

g 0,33



FH2 - 11,7 mm

g 0,49



FH3 - 13,6 mm

g 0,72

FISH HOOK - with jump ring

FH  
WR



FH1 WR  
10,1 mm

g 0,37



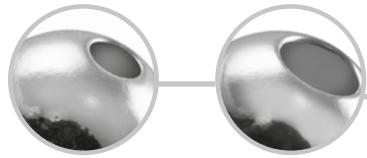
FH2 WR  
11,7 mm

g 0,54



FH3 WR  
13,6 mm

g 0,81


















small hole

large hole

SHINY BEADS














SB

STANDARD WEIGHT

							
SB - 1,8 mm hole 0,9 mm	SB - 2,0 mm hole 0,9 mm	SB - 2,2 mm hole 1,0 mm	SB - 2,5 mm hole 0,9 mm hole 1,2 mm	SB - 3,0 mm hole 0,9 mm hole 1,2 mm hole 1,5 mm	SB - 3,5 mm hole 1,6 mm	SB - 4,0 mm hole 1,0 mm hole 1,5 mm hole 1,8 mm	SB - 4,5 mm hole 1,5 mm
g 0,015	g 0,023	g 0,029	g 0,039	g 0,055	g 0,084	g 0,113	g 0,152
							
SB - 5,0 mm hole 1,0 mm hole 1,5 mm hole 2,2 mm	SB - 6,0 mm hole 1,0 mm hole 1,8 mm hole 2,4 mm hole 3,2 mm	SB - 7,0 mm hole 1,8 mm hole 2,7 mm	SB - 8,0 mm hole 2,0 mm hole 2,5 mm hole 3,0 mm hole 4,0 mm	SB - 9,0 mm hole 2,0 mm hole 3,4 mm	SB - 10,0 mm hole 2,0 mm hole 2,5 mm hole 3,4 mm hole 4,0 mm	SB - 12,0 mm hole 2,5 mm hole 3,6 mm	
g 0,172	g 0,37	g 0,526	g 0,625	g 0,833	g 1,123	g 2,00	








SB L

LIGHT WEIGHT

						
SB L - 1,8 mm hole 0,9 mm	SB L - 2,0 mm hole 0,9 mm	SB L - 2,2 mm hole 1,0 mm	SB L - 2,5 mm hole 0,9 mm hole 1,2 mm	SB L - 3,0 mm hole 0,9 mm hole 1,2 mm hole 1,5 mm	SB L - 4,0 mm hole 1,0 mm hole 1,5 mm hole 1,8 mm	SB L - 5,0 mm hole 1,5 mm hole 2,2 mm
g 0,013	g 0,018	g 0,022	g 0,030	g 0,043	g 0,084	g 0,139
						
SB L - 6,0 mm hole 1,8 mm hole 2,4 mm hole 3,2 mm	SB L - 7,0 mm hole 1,8 mm hole 2,7 mm	SB L - 8,0 mm hole 2,0 mm hole 2,5 mm hole 3,0 mm hole 4,0 mm	SB L - 9,0 mm hole 2,0 mm hole 3,4 mm	SB L - 10,0 mm hole 2,0 mm hole 4,0 mm	SB L - 12,0 mm hole 2,5 mm	
g 0,232	g 0,357	g 0,50	g 0,59	g 0,909	g 1,428	

SB SL

SUPERLIGHT WEIGHT





						
SB SL - 3,0 mm hole 0,9 mm hole 1,2 mm hole 1,5 mm	SB SL - 4,0 mm hole 1,0 mm hole 1,5 mm hole 1,8 mm	SB SL - 5,0 mm hole 1,0 mm hole 1,5 mm hole 2,2 mm	SB SL - 6,0 mm hole 1,0 mm hole 1,8 mm hole 2,4 mm	SB SL - 7,0 mm hole 1,8 mm hole 2,7 mm	SB SL - 8,0 mm hole 2,0 mm hole 3,0 mm hole 4,0 mm	SB SL - 9,0 mm hole 3,4 mm
g 0,033	g 0,069	g 0,114	g 0,213	g 0,269	g 0,405	g 0,475

# SILVER 925

## SHINY









OSB

### ONE HOLE BEADS

			
OSB - 3,0 mm hole 0,9 mm g 0,054	OSB - 4,0 mm hole 0,9 mm g 0,114	OSB - 5,0 mm hole 0,9 mm g 0,172	OSB - 6,0 mm hole 0,9 mm g 0,303


SO

### STANDARD WEIGHT OVALS

							
SO Ø 3,0 x 4,6 mm hole 1,3 mm g 0,099	SO Ø 4,0 x 7,0 mm hole 1,5 mm g 0,212	SO Ø 5,0 x 8,0 mm hole 1,5 mm hole 2,0 mm g 0,303	SO Ø 6,0 x 7,0 mm hole 2,0 mm g 0,434	SO Ø 6,0 x 10,0 mm hole 1,5 mm g 0,39	SO Ø 7,0 x 8,0 mm hole 2,0 mm g 0,588	SO Ø 7,0 x 11,0 mm hole 1,7 mm g 0,833	SO Ø 8,0 x 13,0 mm hole 1,8 mm g 0,825

CU

### CUBE BEADS

					
CU - 2,0 mm g 0,04	CU - 2,5 mm g 0,063	CU - 3,0 mm g 0,094	CU - 4,0 mm g 0,22	CU - 5,0 mm g 0,33	CU - 8,0 mm g 1,25








SR

### ROUNDELS

				
SR - 3,0 mm hole 1,2 mm g 0,054	SR - 4,0 mm hole 1,5 mm g 0,111	SR - 5,0 mm hole 1,8 mm g 0,172	SR - 6,0 mm hole 2,0 mm g 0,344	SR - 7,0 mm hole 2,5 mm g 0,45

DR


### DONUTS

						
DR - 3,0 mm hole 1,2 mm g 0,053	DR - 4,0 mm hole 1,5 mm g 0,107	DR - 4,5 mm hole 1,5 mm g 0,150	DR - 5,0 mm hole 1,8 mm g 0,169	DR - 6,0 mm hole 2,0 mm g 0,344	DR - 7,0 mm hole 2,5 mm g 0,454	DR - 8,0 mm hole 2,5 mm g 0,588

SHINY

SD

DISCS

-  SD - 3,0 mm hole 1,3 mm g 0,053
-  SD - 4,0 mm hole 1,6 mm g 0,106
-  SD - 5,0 mm hole 2,0 mm g 0,169
-  SD - 6,0 mm hole 2,1 mm g 0,333

SS

SAUCERS

-  SS - 3,0 mm hole 1,0 mm g 0,056
-  SS - 4,0 mm hole 1,4 mm g 0,113
-  SS - 5,0 mm hole 1,4 mm g 0,188
-  SS - 6,0 mm hole 1,5 mm g 0,370
-  SS - 8,0 mm hole 2,0 mm g 0,666

RB

RING BEADS

-  RB - 4,0 mm hole 2,2 mm g 0,063
-  RB - 5,0 mm hole 3,2 mm g 0,066
-  RB - 6,0 mm hole 4,0 mm g 0,124
-  RB - 7,0 mm hole 4,6 mm g 0,151
-  RB - 8,0 mm hole 5,2 mm g 0,23



HR

HOLLOW RINGS

-  HR - 4,0 mm g 0,064
-  HR - 5,0 mm g 0,068
-  HR - 6,0 mm g 0,116
-  HR - 7,0 mm g 0,151
-  HR - 8,0 mm g 0,243

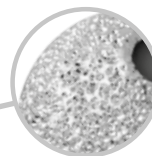
CT

CURVE TUBES

-  CT - 2,0 x 20,0 mm g 0,21
-  CT - 3,0 x 30,0 mm g 1,07










# SILVER 925

## LASER CUT BEADS










LB

### STANDARD WEIGHT

								
LB - 3,0 mm hole 0,9 mm hole 1,2 mm hole 1,5 mm	LB - 4,0 mm hole 1,5 mm hole 1,8 mm	LB - 5,0 mm hole 1,5 mm hole 2,2 mm	LB - 6,0 mm hole 1,8 mm hole 2,4 mm	LB - 7,0 mm hole 1,8 mm hole 2,7 mm	LB - 8,0 mm hole 2,0 mm hole 3,0 mm	LB - 9,0 mm hole 3,4 mm	LB - 10,0 mm hole 3,4 mm	LB - 12,0 mm hole 3,6 mm
g 0,055	g 0,110	g 0,179	g 0,36	g 0,51	g 0,62	g 0,79	g 1,10	g 1,56

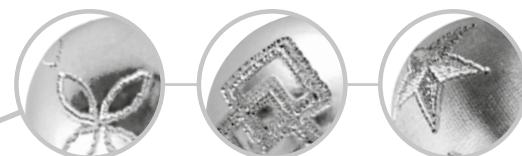
LB L






### LIGHT WEIGHT

						
LB L - 3,0 mm hole 0,9 mm hole 1,2 mm hole 1,5 mm	LB L - 4,0 mm hole 1,5 mm hole 1,8 mm	LB L - 5,0 mm hole 1,5 mm hole 2,2 mm	LB L - 6,0 mm hole 1,8 mm hole 2,4 mm	LB L - 7,0 mm hole 1,8 mm hole 2,7 mm	LB L - 8,0 mm hole 2,0 mm hole 3,0 mm hole 4,0 mm	LB L - 9,0 mm hole 3,4 mm
g 0,041	g 0,079	g 0,141	g 0,227	g 0,35	g 0,51	g 0,59

FAB


### FANCY



				
FAB - 6,0 mm hole 1,8 mm hole 2,4 mm hole 3,2 mm	FAB - 7,0 mm hole 1,8 mm hole 2,7 mm	FAB - 8,0 mm hole 2,0 mm hole 2,5 mm hole 3,0 mm	FAB - 9,0 mm hole 3,4 mm	FAB - 10,0 mm hole 3,4 mm
g 0,36	g 0,48	g 0,62	g 0,79	g 0,93

LCU

### CUBES


LCU - 3,0 mm hole 1,2 mm
g 0,083

LASER CUT

LR

ROUNDELS



LR - 3,0 mm  
hole 1,2 mm

g 0,052



LR - 4,0 mm  
hole 1,5 mm

g 0,103



LR - 5,0 mm  
hole 1,8 mm

g 0,169



LR - 6,0 mm  
hole 2,0 mm

g 0,35



LR - 7,0 mm  
hole 2,5 mm

g 0,45

LDR

DONUTS



LDR - 3,0 mm  
hole 1,2 mm

g 0,052



LDR - 4,0 mm  
hole 1,5 mm

g 0,103



LDR - 5,0 mm  
hole 1,8 mm

g 0,169



LDR - 6,0 mm  
hole 2,0 mm

g 0,35



LDR - 8,0 mm  
hole 2,5 mm

g 0,59

LD

DISCS



LD - 3,0 mm  
hole 1,3 mm

g 0,052



LD - 4,0 mm  
hole 1,6 mm

g 0,103



LD - 5,0 mm  
hole 2,0 mm

g 0,169



LD - 6,0 mm  
hole 2,1 mm

g 0,35

LS

SAUCERS



LS - 3,0 mm  
hole 1,0 mm

g 0,055



LS - 4,0 mm  
hole 1,4 mm

g 0,110



LS - 5,0 mm  
hole 1,4 mm

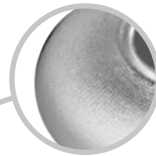
g 0,18



LS - 6,0 mm  
hole 1,5 mm









g 0,36

VELVET







VB

STANDARD WEIGHT BEADS

							
VB - 4,0 mm hole 1,5 mm hole 1,8 mm	VB - 5,0 mm hole 1,5 mm hole 2,2 mm	VB - 6,0 mm hole 1,8 mm hole 2,4 mm hole 3,2 mm	VB - 7,0 mm hole 1,8 mm hole 2,7 mm	VB - 8,0 mm hole 2,0 mm hole 2,5 mm hole 3,0 mm	VB - 9,0 mm hole 3,4 mm	VB - 10,0 mm hole 3,4 mm	VB - 12,0 mm hole 3,6 mm
g 0,111	g 0,18	g 0,36	g 0,51	g 0,62	g 0,79	g 1,07	g 1,66





VO

STANDARD WEIGHT OVALS

			
VO - Ø 5,0 x 8,0 mm hole 1,5 mm	VO - Ø 6,0 x 10,0 mm hole 1,5 mm	VO - Ø 7,0 x 11,0 mm hole 1,7 mm	VO - Ø 8,0 x 13,0 mm hole 1,8 mm
g 0,31	g 0,39	g 0,825	g 1,00

VDR

STANDARD WEIGHT DONUTS

			
VDR - 4,0 mm hole 1,5 mm	VDR - 5,0 mm hole 1,8 mm	VDR - 6,0 mm hole 2,0 mm	VDR - 8,0 mm hole 2,5 mm
g 0,103	g 0,17	g 0,35	g 0,59

HAMMERED

HB

BEADS



HB - 3,0 mm  
hole 0,9 mm  
hole 1,2 mm

g 0,049



HB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,096



HB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,17



HB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

g 0,38



HB - 8,0 mm  
hole 2,0 mm

g 0,66

HDR

DONUTS



HDR - 3,0 mm  
hole 1,2 mm

g 0,049



HDR - 4,0 mm  
hole 1,5 mm

g 0,096



HDR - 5,0 mm  
hole 1,8 mm

g 0,17



HDR - 6,0 mm  
hole 2,5 mm

g 0,38

HO

OVALS



HO - Ø 3,0 x 4,6 mm  
hole 1,3 mm

g 0,089



HO - Ø 4,0 x 7,0 mm  
hole 1,5 mm

g 0,18



HO - Ø 5,0 x 8,0 mm  
hole 2,0 mm

g 0,28

HT

TUBES



HT - 3,0 x 10,0 mm

g 0,20



HT - 4,0 x 10,0 mm

g 0,27



HT - 5,0 x 10,0 mm

g 0,35



Mod. 1



Mod. 2



Mod. 3



Mod. 4



Mod. 5

HCT

CURVE TUBES



HCT - 2,0 x 20,0 mm

g 0,30



HCT - 3,0 x 30,0 mm

g 1,10



Mod. 1











Mod. 4

DIAMOND CUT BEADS







DISCOTEQUE CUT

DB

							
DB - 2,0 mm hole 0,9mm 3 faces	DB - 2,5 mm hole 0,9 mm 3 faces hole 1,2 mm 3 faces	DB - 3,0 mm hole 1,2 mm 3 faces hole 1,5 mm 3 faces	DB - 4,0 mm hole 1,5 mm 3 faces hole 1,8 mm 3 faces	DB - 5,0 mm hole 1,5 mm 3 faces hole 2,2 mm 3 faces	DB - 6,0 mm hole 1,8 mm 3 faces hole 2,4 mm 3 faces	DB - 7,0 mm hole 1,8 mm 5 faces hole 2,7 mm 5 faces	DB - 8,0 mm hole 2,0 mm 5 faces hole 3,0 mm 5 faces
g 0,02	g 0,026	g 0,0450	g 0,0757	g 0,149	g 0,283	g 0,40	g 0,476








EAR CUT

EB

					
EB - 2,5 mm hole 1,2 mm	EB - 3,0 mm hole 1,2 mm hole 1,5 mm	EB - 4,0 mm hole 1,5 mm hole 1,8 mm	EB - 5,0 mm hole 1,5 mm hole 2,2 mm	EB - 6,0 mm hole 1,8 mm hole 2,4 mm	EB - 8,0 mm hole 2,0 mm hole 3,0 mm
g 0,032	g 0,033	g 0,081	g 0,125	g 0,277	g 0,43

BAR CUT

BB

						
BB - 2,0 mm hole 0,9 mm	BB - 2,5 mm hole 0,9 mm hole 1,2 mm	BB - 3,0 mm hole 1,2 mm hole 1,5 mm	BB - 4,0 mm hole 1,5 mm hole 1,8 mm	BB - 5,0 mm hole 1,5 mm hole 2,2 mm	BB - 6,0 mm hole 1,8 mm hole 2,4 mm	BB - 8,0 mm hole 2,0 mm hole 3,0 mm
g 0,019	g 0,031	g 0,049	g 0,088	g 0,138	g 0,263	g 0,438

## DIAMOND CUT BEADS

FB

## FACETED CUT



FB - 2,0 mm  
hole 0,9 mm

g 0,02

FB - 2,5 mm  
hole 0,9 mm  
hole 1,2 mm

g 0,033

FB - 3,0 mm  
hole 1,2 mm  
hole 1,5 mm

g 0,045

FB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,090

FB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,125

FB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

g 0,270

FB - 8,0 mm  
hole 2,0 mm 4 faces  
hole 3,0 mm 4 faces

g 0,526

MB

## MOON CUT



MB - 2,5 mm  
hole 0,9 mm  
hole 1,2 mm

g 0,034

MB - 3,0 mm  
hole 1,2 mm  
hole 1,5 mm

g 0,050

MB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,086

MB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,147

MB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

g 0,294

MB - 8,0 mm  
hole 2,0 mm  
hole 3,0 mm

g 0,50

TB

## TRIANGLE CUT



TB - 2,5 mm  
hole 0,9 mm  
hole 1,2 mm

g 0,040

TB - 3,0 mm  
hole 1,2 mm  
hole 1,5 mm

g 0,040

TB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,095

TB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,177

TB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

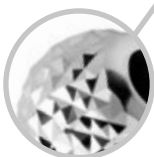
g 0,256

TB - 8,0 mm  
hole 2,0 mm  
hole 3,0 mm

g 0,531

MFB

## MICRO FACETED CUT



MFB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,095

MFB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,177

MFB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

g 0,256

MFB - 8,0 mm  
hole 2,0 mm  
hole 3,0 mm

g 0,531

NEW DIAMOND CUT BEADS

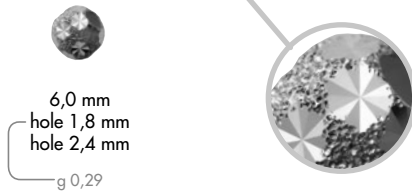
SLICES CUT



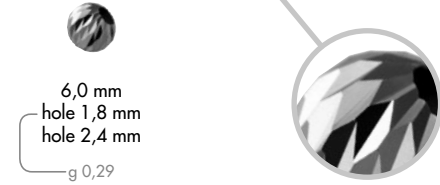
MERIDIAN CUT



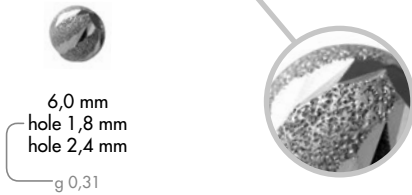
LASER CUT + STAR



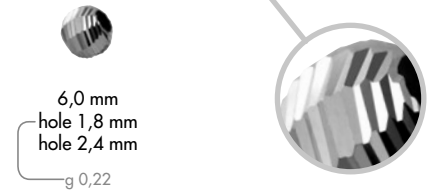
NEW BAR CUT



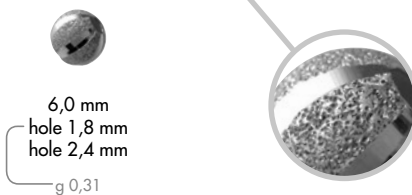
LASER CUT + BAR



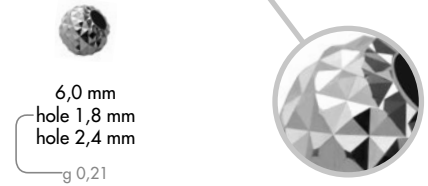
CLOSER BAR CUT



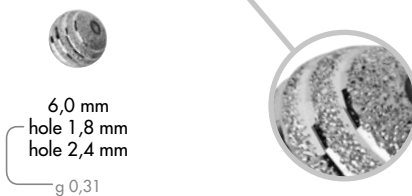
LASER CUT + MERIDIAN



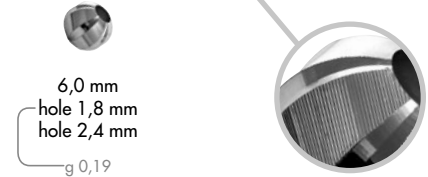
NEW FACETED CUT



LASER CUT + HORIZONTAL






MARYCROSS CUT



DIAMOND CUT OVALS




DO DISCOTEQUE CUT OVALS



		
DO - Ø 3,0 x 4,6 mm hole 1,3 mm g 0,064	DO - Ø 4,0 x 7,0 mm hole 1,5 mm g 0,158	DO - Ø 5,0 x 8,0 mm hole 1,5 mm hole 2,0 mm g 0,222

BO BAR CUT OVALS



		
BO - Ø 3,0 x 4,6 mm hole 1,3 mm g 0,071	BO - Ø 4,0 x 7,0 mm hole 1,5 mm g 0,126	BO - Ø 5,0 x 8,0 mm hole 1,5 mm hole 2,0 mm g 0,192

FO FACETED CUT OVALS



		
FO - Ø 3,0 x 4,6 mm hole 1,3 mm g 0,07	FO - Ø 4,0 x 7,0 mm hole 1,5 mm g 0,16	FO - Ø 5,0 x 8,0 mm hole 1,5 mm hole 2,0 mm g 0,29

SILVER 925

DIAMOND CUT CUBES

STAR CUT CUBE

SCU

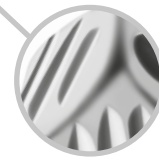
SCU - 3,0 mm  
g 0,13



BAR CUT CUBE

BCU

BCU - 3,0 mm  
g 0,08



TRIANGLE CUT CUBE

TCU

TCU - 3,0 mm  
g 0,08



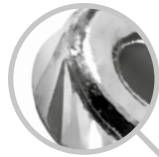
FACETED CUT CUBE

FCU

FCU - 3,0 mm  
g 0,08



DIAMOND CUT ROUNDELS



BR

BAR CUT ROUNDELS



BR - 3,0 mm  
hole 1,2 mm  
g 0,045



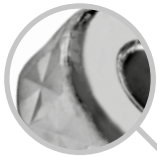
BR - 4,0 mm  
hole 1,5 mm  
g 0,096



BR - 5,0 mm  
hole 1,8 mm  
g 0,151



BR - 6,0 mm  
hole 2,0 mm  
g 0,303



FR

FACETED CUT ROUNDELS



FR - 3,0 mm  
hole 1,2 mm  
g 0,045



FR - 4,0 mm  
hole 1,5 mm  
g 0,094



FR - 5,0 mm  
hole 1,8 mm  
g 0,151

# SILVER 925

## CORRUGATED



CB

### BEADS



CB - 3,0 mm  
hole 1,2 mm  
hole 1,5 mm

g 0,044



CB - 4,0 mm  
hole 1,5 mm  
hole 1,8 mm

g 0,087



CB - 5,0 mm  
hole 1,5 mm  
hole 2,2 mm

g 0,14



CB - 6,0 mm  
hole 1,8 mm  
hole 2,4 mm

g 0,23

CO

### OVALS



CO - Ø 3,0 x 4,6 mm  
hole 1,3 mm

g 0,081



CO - Ø 4,0 x 7,0 mm  
hole 1,5 mm

g 0,16



CO - Ø 5,0 x 8,0 mm  
hole 2,0 mm

g 0,27

CR

### ROUNDELS



CR - 3,0 mm  
hole 1,2 mm

g 0,044



CR - 4,0 mm  
hole 1,5 mm

g 0,087



CR - 5,0 mm  
hole 1,8 mm

g 0,14



CR - 6,0 mm  
hole 2,0 mm

g 0,23

CD

### DISCS



CD - 3,0 mm  
hole 1,3 mm

g 0,044



CD - 4,0 mm  
hole 1,6 mm

g 0,087



CD - 5,0 mm  
hole 2,0 mm

g 0,14



CD - 6,0 mm  
hole 2,1 mm

g 0,23

EARRING COMPONENTS

BUT

BUTTERFLIES



BUT - 4,0 x 5,0 mm  
hole 0,8 mm  
g 0,081



BUT - 5,0 x 6,0 mm  
hole 0,8 mm  
g 0,11



BUT - 6,0 x 7,0 mm  
hole 0,8 mm  
g 0,18

PIN

PINS



PIN2



PIN2  
0,8 x 11,0 mm - 2 cuts  
g 0,05

HOOKS



WH - Wire Hook  
g 0,22



SH - Spring Hook  
g 0,22



BSH - Spring  
+ Bead Hook  
g 0,35



BH - Bead Hook  
g 0,26



WH



SH



BSH



BH

LEV

LEVER BACKS



LEV1  
g 0,45



LEV2  
g 0,30



LEV3  
g 0,70

OTHER FINDINGS

SPLIT RINGS

SR



SR - 5,0 mm  
g 0,09



SR - 6,0 mm  
g 0,14



SR - 7,0 mm  
g 0,22



SR - 8,0 mm  
g 0,32



SR - 9,0 mm  
g 0,40

QT

QUALITY TAGS



QT - 40  
External 4,2 x 3,3 mm  
Internal 3,0 x 1,0 mm  
g 0,06



QT - 50  
External 5,4 x 4,0 mm  
Internal 4,2 x 1,3 mm  
g 0,07

CAP

FLAT END CAPS



CAP - 1,0 mm  
g 0,037



CAP - 1,5 mm  
g 0,046



CAP - 2,0 mm  
g 0,067



CAP - 2,5 mm  
g 0,089



CAP - 3,0 mm  
g 0,11



CAP - 4,0 mm  
g 0,14



CAP - 5,0 mm  
g 0,22



CAP - 6,0 mm  
g 0,25



CAP - 7,0 mm  
g 0,33



CAP - 8,0 mm  
g 0,38



CAP - 10,0 mm  
g 0,50

925

SILVER

OTHER FINDINGS

CAT

ROUND END CAPS



CAT - 1,5 mm  
g 0,08



CAT - 2,0 mm  
g 0,10



CAT - 2,5 mm  
g 0,13



CAT - 3,0 mm  
g 0,18



CAT - 4,0 mm  
g 0,30



CAT - 5,0 mm  
g 0,36

ST

SHINY TUBES



ST - Ø 1,5 x 2,0 mm  
hole 1,1 mm  
g 0,022



ST - Ø 2,0 x 1,5 mm  
hole 1,6 mm  
g 0,021



ST - Ø 2,0 x 2,0 mm  
hole 1,6 mm  
g 0,025



ST - Ø 2,0 x 3,0 mm  
hole 1,6 mm  
g 0,041



ST - Ø 2,5 x 2,0 mm  
hole 2,1 mm  
g 0,037



ST - Ø 2,5 x 2,5 mm  
hole 2,1 mm  
g 0,047



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FINDINGS PRODUCERS SINCE 1974

## MADE IN TUSCANY

Tuscany means reliability, tradition in serving, innovation and culture.  
These particular qualities distinguish  
our production.

All our finishings of Italian design are entirely manufactured by us using  
machinery made by ourselves.

## SOCIAL RESPONSIBILITY

Fior spa adopted a Social Responsibility Management System  
and obtained RJC COP and RJC COC Certifications.

The RJC Code of Practice (CoP) provides a common Standard  
for ethical, social, human rights and environmental practices.

The RJC Chain of Custody (CoC) Standard, applicable to silver, gold and platinum,  
aims to support responsible sourcing of these precious metals in the jewellery supply chain.





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