BRASS

fior

LEGEND

yellow gold
white gold
rose gold

open top ring
closed top ring

GOLD

SILVER

GOLDFILLED

SILVERFILLED

BONDED AU-AG

PLATINUM

BRASS

BRONZE

All the pictures in the catalog
show the items in their **real size**.

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BRASS

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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).

BRASS

SPRING RINGS

STANDARD WEIGHT

5,0 mm
g 0,09

5,5 mm
g 0,11

5,9 mm
g 0,13

7,0 mm
g 0,18

8,0 mm
g 0,25

CLASPS

LC LOBSTER CLAW

LC0 - 8,4 mm
g 0,22

LC1 - 10,1 mm
g 0,29

LC2 - 11,7 mm
g 0,42

LC3 - 13,6 mm
g 0,65

LC4 - 16,1 mm
g 1,02

LC5 - 16,3 mm
g 1,53

LC6 - 18,3 mm
g 2,09

NTC TRIGGER CLASPS

NTC1 - 8,2 mm
g 0,18

NTC2 - 10 mm
g 0,35

NTC3 - 12 mm
g 0,56

NTC4 - 14,5 mm
g 0,90

TC OVAL TRIGGER CLASPS

exclusive product

TC1 - 9,1 mm
g 0,23

TC2 - 11,4 mm
g 0,49

TC3 - 13,1 mm
g 0,74

TC4 - 16,1 mm
g 1,18

small hole

large hole

SHINY

SB BEADS

SB - 1,8 mm
hole 0,9 mm
g 0,018

SB - 2,0 mm
hole 0,9 mm
g 0,020

SB - 2,2 mm
hole 1,0 mm
g 0,023

SB - 2,5 mm
hole 0,9 mm
hole 1,2 mm
g 0,031

SB - 3,0 mm
hole 1,2 mm
hole 1,5 mm
g 0,044

SB - 4,0 mm
hole 1,5 mm
hole 1,8 mm
g 0,089

SB - 5,0 mm
hole 1,5 mm
hole 2,2 mm
g 0,143

SB - 6,0 mm
hole 1,8 mm
hole 2,4 mm
g 0,29

SB - 7,0 mm
hole 1,8 mm
hole 2,7 mm
g 0,42

SB - 8,0 mm
hole 2,0 mm
hole 3,0 mm
g 0,50

SB - 9,0 mm
hole 3,4 mm
g 0,72

SR ROUNDELS

SR - 3,0 mm
hole 1,2 mm
g 0,04

SR - 4,0 mm
hole 1,5 mm
g 0,09

SR - 5,0 mm
hole 1,8 mm
g 0,15

SR - 6,0 mm
hole 2,0 mm
g 0,29

SR - 7,0 mm
hole 2,5 mm
g 0,37

DR DONUTS

DR - 3,0 mm
hole 1,2 mm
g 0,04

DR - 4,0 mm
hole 1,5 mm
g 0,09

DR - 5,0 mm
hole 1,8 mm
g 0,15

DR - 6,0 mm
hole 2,0 mm
g 0,29

DR - 7,0 mm
hole 2,5 mm
g 0,37

SD DISCS

SD - 3,0 mm
hole 1,3 mm
g 0,05

SD - 4,0 mm
hole 1,6 mm
g 0,11

SD - 5,0 mm
hole 2,0 mm
g 0,18

SD - 6,0 mm
hole 2,1 mm
g 0,37

SS SAUCERS

SS - 3,0 mm
hole 1,0 mm
g 0,05

SS - 4,0 mm
hole 1,4 mm
g 0,11

SS - 5,0 mm
hole 1,4 mm
g 0,18

SS - 6,0 mm
hole 1,5 mm
g 0,37

DIAMOND CUT BEADS

DB
DISCOTEQUE CUT

DB - 3,0 mm
hole 1,5 mm 3 faces
g 0,036

DB - 4,0 mm
hole 1,8 mm 3 faces
g 0,072

DB - 5,0 mm
hole 2,2 mm 3 faces
g 0,11

DB - 6,0 mm
hole 2,4 mm 3 faces
g 0,25

DB - 7,0 mm
hole 1,8 mm 5 faces
hole 2,7 mm 5 faces
g 0,33

DB - 8,0 mm
hole 2,0 mm 5 faces
hole 3,0 mm 5 faces
g 0,39

EB
EAR CUT

EB - 3,0 mm
hole 1,5 mm
g 0,036

EB - 4,0 mm
hole 1,8 mm
g 0,061

EB - 5,0 mm
hole 2,2 mm
g 0,11

EB - 6,0 mm
hole 2,4 mm
g 0,25

EB - 8,0 mm
hole 2,0 mm
hole 3,0 mm
g 0,39

BB
BAR CUT

BB - 2,5 mm
hole 1,5 mm
g 0,029

BB - 3,0 mm
hole 1,5 mm
g 0,038

BB - 4,0 mm
hole 1,8 mm
g 0,065

BB - 5,0 mm
hole 2,2 mm
g 0,10

BB - 6,0 mm
hole 2,4 mm
g 0,25

BB - 8,0 mm
hole 2,0 mm
hole 3,0 mm
g 0,39

MB
MOON CUT

MB - 3,0 mm
hole 1,2 mm
hole 1,5 mm
g 0,036

MB - 4,0 mm
hole 1,5 mm
hole 1,8 mm
g 0,061

MB - 5,0 mm
hole 1,5 mm
hole 2,2 mm
g 0,108

MB - 6,0 mm
hole 1,8 mm
hole 2,4 mm
g 0,250

BRASS

HAMMERED

HB
BEADS

HB - 3,0 mm
hole 0,9 mm
hole 1,2 mm
g 0,050

HB - 4,0 mm
hole 1,5 mm
hole 1,8 mm
g 0,083

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 0,39

LASER CUT

LB
BEADS

LB - 3,0 mm
hole 1,2 mm
hole 1,5 mm
g 0,046

LB - 4,0 mm
hole 1,5 mm
hole 1,8 mm
g 0,093

LB - 5,0 mm
hole 1,5 mm
hole 2,2 mm
g 0,145

LB - 6,0 mm
hole 1,8 mm
hole 2,4 mm
g 0,302

VELVET CUT

VB
BEADS

VB - 5,0 mm
hole 1,5 mm
hole 2,2 mm
g 0,143

VB - 6,0 mm
hole 2,4 mm
g 0,290

VB - 8,0 mm
hole 2,0 mm
hole 3,0 mm
g 0,500

EARRING COMPONENTS

PINS

PIN

PIN2
0,8 x 11,0 mm - 2 cuts
g 0,050

BUTTERFLIES

BUT

BUT - 4,0 x 5,0 mm
hole 0,8 mm
g 0,140

BUT - 5,0 x 6,0 mm
hole 0,8 mm
g 0,145

BUT - 6,0 x 7,0 mm
hole 0,8 mm
g 0,150

SR SPLIT RINGS

SR - 5,0 mm
g 0,073

SR - 6,0 mm
g 0,11

SR - 7,0 mm
g 0,17

SR - 8,0 mm
g 0,26

SR - 9,0 mm
g 0,31

QT QUALITY TAGS

QT - 40
External 4,2 x 3,3 mm
Internal 3,0 x 1,0 mm
g 0,043

QT - 50
External 5,4 x 4,0 mm
Internal 4,2 x 1,3 mm
g 0,075

CAP FLAT END CAPS

CAP - 1,0 mm
g 0,026

CAP - 1,5 mm
g 0,033

CAP - 2,0 mm
g 0,049

CAP - 2,5 mm
g 0,061

CAP - 3,0 mm
g 0,082

CAP - 4,0 mm
g 0,120

CAP - 5,0 mm
g 0,17

CAP - 6,0 mm
g 0,21

CAP - 7,0 mm
g 0,26

CAP - 8,0 mm
g 0,31

CAP - 10,0 mm
g 0,63

CAT ROUND END CAPS

CAT - 1,5 mm
g 0,062

CAT - 2,0 mm
g 0,080

CAT - 2,5 mm
g 0,100

CAT - 3,0 mm
g 0,15

CAT - 4,0 mm
g 0,24

CAT - 5,0 mm
g 0,29

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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.

RESPONSIBLE JEWELLERY COUNCIL

CHAIN OF CUSTODY

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Ph. Studio Kime - Studio Daido - Athos Boncompagni

STUDIO ASTRA

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