



X FINDINGS

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Duel srl è stata fondata nel 1996 da Luca Pellegrini e Luca Magrin, grazie ad un'amicizia nata sui banchi di scuola trasformatasi poi in un sodalizio professionale.

Duel nasce come azienda specializzata in microfusioni a cera persa, produzione di CERE TRADIZIONALI e STAMPI IN SILICONE, nel corso degli anni la richiesta di altri servizi porta allo sviluppo di un reparto di STAMPA 3D E DESIGN, la creazione di un laboratorio analisi con l'utilizzo di uno spettrometro a RAGGI X, così da certificare il titolo dell'oro e all'apertura di uno shop dedicato ai SEMILAVORATI IN ORO E ARGENTO, con circa 40,000 ARTICOLI, diventando un punto di riferimento per i più importanti brand e produttori di gioielli. La ricerca sempre più crescente di un gioiello ECO SOSTENIBILE porta Duel ad investire nei DIAMANTI C.V.D. e H.P.H.T. diventando distributore di DIAMANTI detti ETICI.

Duel srl was founded in 1996 by Luca Pellegrini e Luca Magrin thanks to a friendship born at school that later turned in a professional partnership .

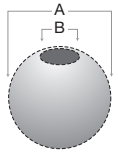
Duel was born as a specialized company in casting and production of TRADITIONAL WAXES and SILICON MOULDS. Over the years the demand of other services led to a PRINTING 3D and DESIGN department, the creation of an analysis laboratory with the use of an X RAY SPECTROMETER, enable Duel to certificate the title of the gold. The opening of a SHOP dedicate to GOLD and SILVER SEMI-FINISHED products, with approximately 40,000 ARTICLES, as become a point of reference for the most important jewellery brand and jewellery manufacturers. The ever-increasing search of ECO SUSTAINABLE JEWEL led Duel to invest in C.V.D. and H.P.H.D. DIAMONDS becoming distributor of DIAMONDS called ETHIC DIAMONDS.



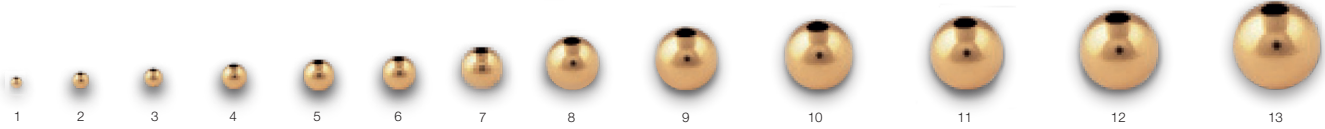
DUEL
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PALLINE DUE FORI / TWO-HOLE BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	PA18-10	1,8	1,0	-	-	-	-	0.0198	Ord.
2	PA22-095	2,2	0,95	-	0.040	0.035	0.029	0.028	Ord.
3	PA26-10	2,6	1,0	-	0.060	0.051	0.043	0.040	Ord.
4	PA30-10	3,0	1,0	-	0.110	0.094	0.079	0.073	Ord.
	PA30-13	3,0	1,3	-	0.100	-	-	0.066	Ord.
	PA30-15	3,0	1,5	-	0.100	0.085	0.073	-	Ord.
5	PA40-11	4,0	1,1	-	0.250	0.210	0.180	0.165	Ord.
	PA40-13	4,0	1,3	-	0.180	0.153	0.130	0.133	Ord.
	PA40-15	4,0	1,5	-	0.180	0.153	0.130	0.133	Ord.
6	PA50-13	5,0	1,3	-	0.370	0.332	0.281	0.257	Ord.
	PA50-15	5,0	1,5	-	0.370	0.332	0.281	0.245	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	PA50-17	5,0	1,7	-	0.310	0.264	0.223	0.245	Ord.
	PA60-14	6,0	1,4	-	0.480	0.365	0.396	0.322	Ord.
	PA60-20	6,0	2,0	-	0.430	0.365	0.313	0.322	Ord.
	PA60-25	6,0	2,5	-	0.430	0.365	0.336	-	Ord.
8	PA70-18	7,0	1,8	-	0.590	0.500	0.430	0.473	Ord.
	PA70-20	7,0	2,0	-	0.590	0.500	0.430	0.389	Ord.
9	PA80-18	8,0	1,8	-	0.760	-	-	0.650	Ord.
	PA80-24	8,0	2,4	-	0.720	-	-	0.690	Ord.
	PA80-28	8,0	2,8	-	0.720	0.610	0.525	0.460	Ord.
10	PA90-28	9,0	2,8	-	1.000	0.850	0.730	0.700	Ord.
11	PA100-15	10,0	1,5	-	2.300	-	-	1.470	Ord.
	PA100-26	10,0	2,6	-	1.300	-	-	0.825	Ord.
	PA100-34	10,0	3,4	-	1.250	1.060	0.910	0.825	Ord.
12	PA110-28	11,0	2,8	-	1.550	1.318	1.132	1.085	Ord.
13	PA120-26	12,0	2,6	-	4.700	-	-	3.100	Ord.
	PA120-34	12,0	3,4	-	2.260	1.445	1.241	1.700	Ord.

PALLINE DUE FORI DIAMANTATE / TWO-HOLE D-CUT BEADS: SLASH



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
14	PAD22-303	2,2	1,0	-	0.023	-	-	-	Ord.
15	PAD26-303	2,6	1,1	-	0.056	-	-	-	200
16	PAD30-303	3,0	1,3	-	0.075	-	-	-	150
17	PAD40-303	4,0	1,4	-	0.160	-	-	-	100

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
18	PAD50-303	5,0	1,8	-	0.260	-	-	-	Ord.
19	PAD60-303	6,0	2,0	-	0.410	-	-	-	Ord.
20	PAD80-303	8,0	2,8	-	0.630	-	-	-	Ord.
21	PAD100-303	10,0	3,4	-	0.980	-	-	-	Ord.
22	PAD120-303	12,0	3,5	-	2.260	1.921	1.627	1.491	Ord.

PALLINE DUE FORI SEMILEGGERE / TWO-HOLE MEDIUM-WEIGHT BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
23	PA26S	2,6	1,1	-	0.060	0.051	0.043	-	Ord.
24	PA30S	3,0	1,2	-	0.075	0.064	0.054	-	Ord.
25	PA40S	4,0	AU 1,5 - AG 1,8	-	0.128	0.120	0.092	-	Ord.
26	PA50S	5,0	AU 1,7 - AG 2,2	-	0.202	0.190	0.146	-	Ord.

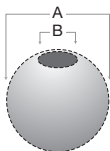
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
27	PA60S17	6,0	1,7	-	0.300	0.229	0.144	-	Ord.
28	PA70S	7,0	1,7	-	0.520	0.442	0.374	-	Ord.
29	PA80S	8,0	2,7	-	0.540	0.500	0.389	-	Ord.
30	PA100S	10,0	2,5	-	1.150	0.978	0.828	-	Ord.

PALLINE DUE FORI SEMILEGGERE DIAMANTATE / TWO-HOLE MEDIUM-WEIGHT D-CUT BEADS

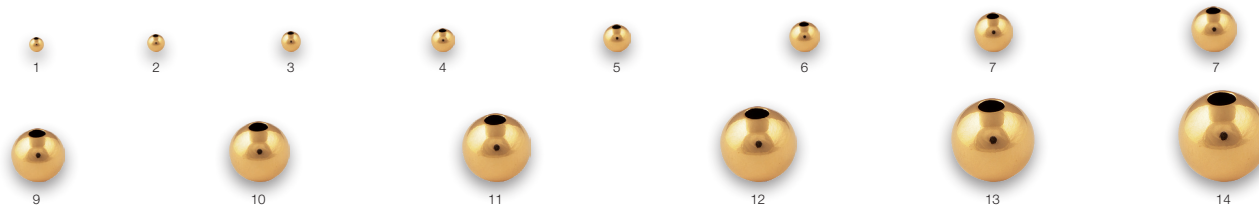


	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
31	PAD30S	3,0	1,2	-	0.050	0.043	0.037	-	Ord.
32	PAD40S	4,0	-	-	0.110	0.089	0.076	-	Ord.
33	PAD50S	5,0	-	-	0.176	0.150	0.127	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
34	PAD60S	6,0	-	-	0.210	0.179	0.151	-	Ord.
35	PAD80S	8,0	-	-	0.390	0.330	0.280	-	Ord.



PALLINE DUE FORI LEGGERE / TWO-HOLE LIGHT WEIGHT BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	PA18L095	1,8	0,95		0.0103	0.009	0.007	-	1000
2	PA22L10	2,2	1,0		0.0186	0.016	0.014	-	1000
3	PA26L12	2,6	1,2		0.0268	0.023	0.019	-	1000
	PA26L10	2,6	1,0		0.0268	0.023	0.019	Ord.	
4	PA30L12	3,0	1,2		0.0428	0.036	0.031	-	500
	PA30L11	3,0	1,1		0.0428	0.036	0.031	-	Ord.
	PA30L15	3,0	1,5		0.0428	0.037	0.031	-	Ord.
	PA30L18	3,0	1,8		0.041	0.035	0.030	-	Ord.
5	PA36L13	3,6	1,3		0.028	-	-	-	Ord.
6	PA40L10	4,0	1,0		0.0647	0.055	0.046	-	Ord.
	PA40L15	4,0	1,5		0.050	-	-	-	300
	PA40L20	4,0	2,0		0.047	-	-	0.057	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	PA50L16	5,0	1,6		0.082	0.069	0.059	0.085	300
	PA50L20	5,0	2,0		0.081	0.069	-	-	Ord.
	PA50L22	5,0	2,2		-	-	-	0.085	Ord.
8	PA60L17	6,0	1,7		0.146	0.124	0.105	0.119	100
	PA60L22	6,0	2,2		0.146	-	-	-	Ord.
9	PA70L18	7,0	1,8		0.231	0.196	0.170	0.224	100
10	PA80L17	8,0	1,7		0.405	0.345	0.292	0.295	50
11	PA90L21	9,0	2,1		0.533	0.453	0.384	0.352	Ord.
12	PA100L31	10,0	3,1		0.520	0.563	0.477	0.620	50
13	PA110L31	11,0	3,1		0.985	0.837	0.709	0.784	Ord.
14	PA120L35	12,0	3,5		1.125	0.956	0.810	0.946	Ord.

PALLINE DUE FORI LEGGERE PUNTINATE / TWO-HOLE LIGHT WEIGHT PAVÉ BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
15	PAD30L7	3,0	1,2		0.030	0.030	0.022	-	300
16	PAD40L7	4,0	1,7		0.060	0.050	0.040	-	200
17	PAD50L7	5,0	1,5		0.080	0.068	0.058	-	100
18	PAD60L7	6,0	1,5		0.150	0.130	0.110	-	100
19	PAD70L7	7,0	1,7		0.230	0.196	0.173	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
20	PAD80L7	8,0	2,0		0.380	0.320	0.280	-	30
21	PAD90L7	9,0	2,3		0.533	0.453	0.399	-	Ord.
22	PAD100L7	10,0	2,6		0.620	0.527	0.450	-	30
23	PAD110L7	11,0	2,7		0.930	0.790	0.670	-	Ord.
24	PAD120L7	12,0	3,0		1.125	0.956	0.810	-	Ord.

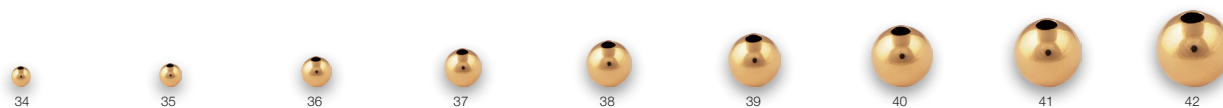
PALLINE DUE FORI LEGGERE SATINATE / TWO-HOLE LIGHT WEIGHT SATIN BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
25	PAV40L	4,0	1,7		0.046	0.039	0.033	0.047	Ord.
26	PAV50L	5,0	1,5		0.080	0.068	0.058	0.064	Ord.
27	PAV60L	6,0	1,5		0.144	0.122	0.104	0.119	Ord.
28	PAV70L	7,0	1,7		0.220	0.190	0.158	-	Ord.
29	PAV80L	8,0	2,1		0.386	0.328	0.278	0.295	Ord.

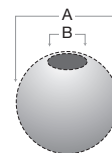
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
30	PAV90L	9,0	2,3		0.560	0.476	0.403	-	Ord.
31	PAV100L	10,0	2,5		0.600	0.510	0.432	0.620	Ord.
32	PAV110L	11,0	2,7		0.970	0.825	0.698	0.784	Ord.
33	PAV120L	12,0	3,0		1.100	0.935	0.792	0.910	Ord.

PALLINE DUE FORI SUPER LEGGERE/ TWO-HOLE SUPER LIGHT BALLS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
34	PA26V10	2,6	0,1		0.012	0.010	-	-	Ord.
35	PA30V	3,0	1,2		0.015	0.013	-	-	Ord.
36	PA40V	4,0	1,7		0.026	0.022	-	-	Ord.
37	PA50V	5,0	1,5		0.039	0.033	-	-	Ord.
38	PA60V	6,0	1,5		0.073	0.062	-	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
39	PA70V	7,0	1,7		0.118	0.100	-	-	Ord.
40	PA80V	8,0	2,1		0.193	0.164	-	-	Ord.
41	PA90V	9,0	2,3		0.234	0.199	-	-	Ord.
42	PA100V	10,0	2,5		0.255	0.217	-	-	Ord.



		1	2	3	4	5			
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	
1	PA30F	3,0	0,7		0.095	0.081	0.069	0.080	Ord.
2	PA40F	4,0	0,7		0.140	0.145	0.124	0.112	Ord.
3	PA50F	5,0	0,7		0.280	0.238	0.204	0.196	Ord.
4	PA60F	6,0	0,7		0.460	0.434	0.394	0.290	Ord.
5	PA80F	8,0	0,7		0.900	0.765	0.648	0.594	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
6	PAD30F7	3,0	0,7		0.100	0.090	0.070	0.100	Ord.
7	PAD40F7	4,0	0,7		0.180	0.150	0.130	0.119	Ord.
8	PAD50F7	5,0	0,7		0.200	0.230	0.200	0.120	Ord.
9	PAD60F7	6,0	0,7		0.500	0.425	0.370	0.331	Ord.
10	PAD80F7	8,0	0,7		0.900	0.765	0.648	0.594	Ord.

		11	12	13	14	15			
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
11	PA30S15X	3,0	1,5		0.068	-	-	-	Ord.
12	PA40S15X	4,0	1,5		0.165	-	-	-	100
	PA40S17X	4,0	1,7		0.152	0.130	-	-	Ord.
13	PA50S14X	5,0	1,4		0.229	-	-	-	Ord.
	PA50S18X	5,0	1,8		0.226	0.192	-	-	Ord.
	PA50S220X	5,0	2,2		0.249	-	-	-	Ord.
14	PA60S17X	6,0	1,7		0.387	-	-	-	Ord.
	PA60S27X	6,0	2,7		0.340	-	-	-	Ord.
15	PA80S21X	8,0	2,1		0.654	-	-	-	Ord.
16	PA100S25X	10,0	2,5		1.295	-	-	-	Ord.

									
		17	18	19					
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
17	PA40S158XM	4,0	1,5		0.236	0.200	0.170	-	Ord.
	PA40S178XM	4,0	1,7		0.236	0.200	0.170	-	Ord.
18	PA50S148XM	5,0	1,4		0.389	0.331	0.310	-	Ord.
	PA50S188XM	5,0	1,8		0.389	0.331	0.310	-	Ord.
	PA50S258XM	5,0	2,5		0.389	0.331	0.310	-	Ord.
19	PA60S178XM	6,0	1,7		0.470	0.396	0.335	-	Ord.
	PA60S278XM	6,0	2,7		0.470	0.396	0.335	-	Ord.

		20	21	22	23	24			
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
20	PA40-11X	4,0	1,1	-	-	-	0.160	Ord.	
	PA40-17X	4,0	1,7	-	-	-	0.160	Ord.	
21	PA50-12X	5,0	1,2	-	-	-	0.250	Ord.	
	PA50-20X	5,0	2,0	-	-	-	0.250	Ord.	
22	PA60-15X	6,0	1,5	-	-	-	0.370	Ord.	
	PA60-20X	6,0	2,0	-	-	-	0.350	Ord.	
	PA60-25X	6,0	2,5	-	-	-	0.350	Ord.	
23	PA80-20X	8,0	2,0	-	-	-	0.780	Ord.	
24	PA100-22X	10,0	2,2	-	-	-	2.028	Ord.	

									
		25	26	27					
		A	B	C	AU750	AU585	AU375	AG925	CONF.
25	PA40-118XM	4,0	1,1	-	-	-	-	0.160	Ord.
	PA40-178XM	4,0	1,7	-	-	-	-	0.160	Ord.
26	PA50-128XM	5,0	1,2	-	-	-	-	0.280	Ord.
	PA50-208XM	5,0	2,0	-	-	-	-	0.280	Ord.
27	PA60-158XM	6,0	1,5	-	-	-	-	0.280	Ord.
	PA60-208XM	6,0	2,0	-	-	-	-	0.280	Ord.
	PA60-258XM	6,0	2,5	-	-	-	-	0.280	Ord.

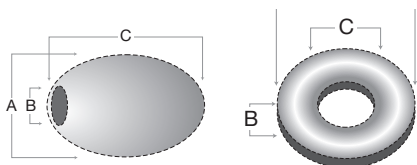
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
28	PA1060	6,0	1,5		0.450	0.382	0.324	0.350	Ord.
29	PA1080	8,0	1,5		0.700	0.595	0.504	0.600	Ord.
30	PA1100	10,0	1,5		1.300	1.100	0.930	0.800	Ord.
31	PA1120	12,0	1,5		1.720	1.445	1.224	1.400	Ord.
32	PA1140	14,0	1,5		2.100	2.218	1.879	2.000	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
33	PA1160	16,0	1,5		2.900	2.460	2.170	3.000	Ord.
34	PA1180	18,0	1,5		3.500	2.970	3.218	3.060	Ord.
35	PA1200	20,0	1,5		5.100	4.335	3.672	3.850	Ord.
36	PA1230	23,0	1,5		7.100	6.035	5.112	4.686	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
33	PA1160	16,0	1,5		2.900	2.460	2.170	3.000	Ord.
34	PA1180	18,0	1,5		3.500	2.970	3.218	3.060	Ord.
35	PA1200	20,0	1,5		5.100	4.335	3.672	3.850	Ord.
36	PA1230	23,0	1,5		7.100	6.035	5.112	4.686	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
37	PA8G	0,08			0.005	0.004	0.003	-	Ord.
38	PA10G	0,10			0.009	0.007	0.006	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
39	PA12G	1,20			0.017	0.014	0.011	-	Ord.
40	PA18G	1,80			0.050	0.043	0.036	0.033	Ord.



OVALINE DUE FORI LEGGERE / TWO-HOLE LIGHT WEIGHT OVAL BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	PO30L	3,0	1,3	5,5	0.053	0.045	0.038	-	Ord.
2	PO40L	4,0	1,5	5,9	0.077	0.085	0.055	0.080	Ord.
3	PO50L	5,0	1,7	7,3	0.132	0.112	0.095	0.120	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
4	PO60L	6,0	1,8	9,9	0.250	0.204	0.180	0.200	Ord.
5	PO80L	8,0	2,5	13,1	0.690	0.587	0.497	0.490	Ord.
6	PO100L	10,0	2,8	16,6	1.010	0.859	0.727	1.060	Ord.

OVALINE LEGGERE DUE FORI PUNTINATE / TWO-HOLE LIGHT WEIGHT PAVÉ OVAL BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	POD30L7	3,0	1,8	5,5	0.047	0.040	0.034	-	Ord.
8	POD40L7	4,0	1,8	5,9	0.077	0.066	0.055	-	Ord.
9	POD50L7	5,0	1,8	7,3	0.132	0.112	0.095	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
10	POD60L7	6,0	1,8	9,9	0.240	0.204	0.173	0.200	Ord.
11	POD80L7	8,0	2,5	13,1	0.660	0.561	0.475	0.460	Ord.
12	POD100L7	10,0	2,8	16,6	1.053	0.895	0.758	0.900	Ord.

OVALINE LEGGERE DUE FORI SATINATE / TWO-HOLE LIGHT WEIGHT SATIN OVAL BEADS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
13	POV40L	4,0	1,5	5,9	0.077	0.066	0.055	-	Ord.
14	POV50L	5,0	1,8	7,3	0.105	0.089	0.075	-	Ord.
15	POV60L	6,0	1,8	9,9	0.220	0.187	0.146	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
16	POV80L	8,0	2,5	13,1	0.680	0.578	0.510	-	Ord.
17	POV100L	10,0	2,8	16,6	1.040	0.884	0.750	-	Ord.

COPERTONI / ROUNDELLS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
18	PSC26	3,1	1,2	1,1	-	-	-	0.410	Ord.
19	PSC30	3,4	1,4	1,2	-	-	-	0.070	700
20	PSC40	4,5	2,0	1,6	-	-	-	0.142	400
21	PSC50	5,7	2,7	2,1	-	-	-	0.230	300

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
22	PSC60	6,8	2,9	2,3	-	-	-	0.304	Ord.
23	PSC80	-	-	-	-	-	-	0.710	Ord.
24	PSC90	9,5	4,6	3,8	-	-	-	0.800	Ord.

COPERTONI SEMILEGGERI / MEDIUM WEIGHT ROUNDELLS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
25	PSC26S	3,1	1,2	1,1	0.040	0.034	0.029	-	Ord.
26	PSC30S	3,4	1,4	1,2	0.075	0.064	0.054	-	100
27	PSC40S	4,5	2,0	1,6	0.118	0.100	0.085	-	100

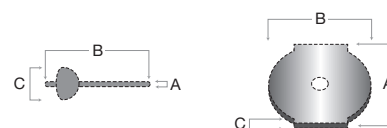
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
28	PSC50S	5,7	2,7	2,1	0.190	0.162	0.137	-	50
29	PSC60S	6,8	2,9	2,3	0.290	0.220	-	-	50

COPERTONI LEGGERI / LIGHT WEIGHT ROUNDELLS COPERTONI SEMILEGGERI PUNTINATI / MEDIUM WEIGHT PAVÉ ROUNDELLS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
30	PSC26L	3,1	1,2	1,1	0.0213	0.0181	0.0153	-	Ord.
31	PSC30L	3,4	1,4	1,2	0.0428	0.0360	0.0310	-	Ord.
32	PSC40L	4,5	2,0	1,6	0.0505	0.0429	0.0364	-	Ord.
33	PSC50L	5,7	2,7	2,1	0.0817	0.0694	0.0588	-	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
34	PSC40S700	4,5	2,0	1,6	0.141	-	-	-	Ord.
35	PSC50S700	5,7	2,7	1,7	0.219	-	-	-	Ord.
36	PSC60S700	6,8	2,9	2,0	0.310	-	-	-	Ord.



PERNI E FARFALLINE / POSTS AND BUTTERFLIES

		A	B	C	AU750	AU585	AU375	AG925	CONF.
1	COS3-60M	7,9	7,0	1,75	0.443	0.377	0.330	-	20
2	COS3-100P	1,00	10,7		0.120	-	-	-	20
3	COS3-90P	0,9	11,9		0.120	0.102	0.080	-	20
4	COS3-103P	1,03	10,7		0.135	-	-	-	-

		A	B	C	AU750	AU585	AU375	AG925	CONF.
5	COS4-60M		6,05		0.270	0.225	-	-	20
6	COS4-110P	1,0	11,0		0.100	0.093	-	-	20
7	COS4-70M		7,08	1,75	0.450	0.383	-	-	20
8	COS4-70P	1,05	10,8		0.130	0.115	-	-	20

		A	B	C	AU750	AU585	AU375	AG925	CONF.
9	COB1-90P	0,85	9,0		0.070	0.060	0.050	0.050	Ord.
10	COB1-110P	0,85	10,5		0.089	0.076	0.065	0.062	100
11	COB1-110PD	0,85	10,5		0.085	0.072	0.061	-	Ord.
12	COB1-140P	0,85	14,0		0.120	0.102	0.086	0.079	Ord.

		A	B	C	AU750	AU585	AU375	AG925	CONF.
13	COB1-40M	3,5			0.110	0.094	0.079	0.073	100
14	COB1-45M	4,2			0.180	0.160	0.130	0.119	100
15	COB1-50M	5,0			0.230	0.195	0.166	0.149	100
16	COB1-60M	7,0			0.360	0.306	0.259	0.250	50
17	COB1-80M	9,5			0.660	0.510	0.482	0.462	50

PERNI E FARFALLINE SUPER LEGGERE / SUPER LIGHT POSTS AND BUTTERFLIES

		A	B	C	AU750	AU585	AU375	AG925	CONF.
18	COB1L90P	0,75	9,0		0.060	0.053	0.044	0.040	Ord.
19	COB1L110P	0,75	10,5		0.065	0.055	0.048	-	Ord.
20	COB3L90P	0,75	9,5		0.063	0.051	0.045	-	Ord.

		A	B	C	AU750	AU585	AU375	AG925	CONF.
21	COB1L40M	3,5			0.060	0.051	0.042	-	200
22	COB1L45M	4,2			0.110	0.093	0.079	-	200

PERNI SPECIALI / SPECIAL POSTS

		A	B	C	AU750	AU585	AU375	AG925	CONF.
23	COB8030-90P	0,85	9,0	3,0	0.220	0.187	0.160	0.145	50
24	COB8040-110P	0,85	11,0	4,0	0.290	0.341	0.288	0.200	50
25	COB9020L110P	0,75	11,0	2,0	0.080	-	-	-	100
26	COB9030L110P	0,75	11,0	3,0	0.100	0.085	0.072	-	100
27	COB9050L110P	0,75	11,0	5,0	0.120	0.102	0.086	-	100

		A	B	C	AU750	AU585	AU375	AG925	CONF.
28	COB9030-140P	0,85	14,0	3,0	0.150	0.128	0.110	0.105	50
29	COB9040-140P	0,85	14,0	4,0	0.200	0.162	0.139	0.132	50
30	COB9052-140P	0,85	14,0	5,0	0.230	0.196	0.166	0.172	50
31	COB9060-140P	0,85	14,0	6,0	0.290	0.247	0.212	0.191	50
32	COB9042R-140P	0,85	14,0	4,0	0.200	0.162	0.139	0.132	50
33	COB9052R-140P	0,85	14,0	5,0	0.230	0.196	0.166	0.172	50

PERNI E FARFALLINE A VITE / SCREW POSTS AND BUTTERFLIES

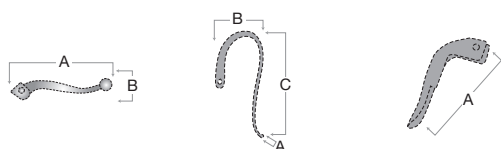
		A	B	C	AU750	AU585	AU375	AG925	CONF.
34	COA7-60M	6,4			0.150	0.128	0.108	-	Ord.
35	COA7-100P	1,0	11,0		0.090	0.077	0.065	-	Ord.

		A	B	C	AU750	AU585	AU375	AG925	CONF.
36	COA8-50M	3,0			0.080	0.070	0.060	-	Ord.
37	COA8-110P	0,85	11,0		0.092	0.070	0.060	-	Ord.

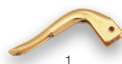
PERNI E FARFALLINE SPECIALI / SPECIAL POSTS AND BUTTERFLIES

		A	B	C	AU750	AU585	AU375	AG925	CONF.
38	COB7-50M	7,0			0.560	0.850	0.403	-	Ord.
39	COB7-1M	5,0			0.340	0.289	0.244	-	Ord.
40	COB9L70M	7,0			0.337	-	-	-	Ord.
41	COB9L55M	5,5			0.190	-	-	-	Ord.

		A	B	C	AU750	AU585	AU375	AG925	CONF.
39	COB7-13P	1,0	13,0		0.155	0.131	0.111	-	Ord.
40	COB7-10P	1,0	10,0		0.150	-	-	-	Ord.



MONACHELLE / LEVER BACKS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	COR6M	13,0			0.330	0.281	0.241	0.231	50
2	COR6T	5,0			0.100	0.080	0.070	-	50



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
3	COR6M1	11,6			0.260	0.220	0.180	-	50
4	COR6T1	4,5			0.080	0.068	0.058	-	50

CHIUSURE ORECCHINO A FILO / EARWIRES



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
5	COR7-4	16,0	10,0		0.340	0.290	0.250	0.330	50
6	COR7-7	16,0	10,0		0.510	0.430	0.380	-	50
7	COR7-13	16,0	11,4		0.700	0.595	0.504	0.520	20
8	COR7-14	18,3	11,0		0.700	0.595	0.504	0.520	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
09	COR8	0,7			0.200	0.170	0.144	0.132	50
10	COR8-1	0,7			0.260	0.230	0.200	0.172	50
11	COR8-3	0,7		3,0	0.324	0.275	0.233	0.214	50



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
12	COR12	0,9	22,0		0.360	-	-	-	Ord.
13	COR14	0,9	10,1	22,0	0.580	0.493	0.420	0.380	Ord.
14	COR13	0,9	10,1	22,0	1.100	0.935	0.800	0.700	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
15	COR16	0,8	10,2	22,0	0.800	0.680	0.580	0.530	20
16	COR16-2	0,8	9,1	22,0	0.500	0.420	0.360	0.320	Ord.
17	COR16-3	1,1	9,5	25,0	0.910	0.780	0.650	0.600	Ord.
18	COR18-1	0,8	8,3	23,0	0.700	0.600	0.500	0.450	Ord.

CHIUSURE ORECCHINO CLIPS OMEGA / OMEGA CLIPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
19	COM1-1T				0.400	0.340	0.280	0.280	30
20	COM2-1T				0.390	0.330	0.290	0.290	Ord.
21	COM120-1M	1,3	12,0		0.530	0.451	0.387	0.371	30
22	COM140-1M	1,3	14,0		0.610	0.510	0.438	0.420	30
23	COM170-1M	1,3	17,0		0.730	0.621	0.533	0.511	30



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
26	COM120-4M	0,9	12,0		0.270	0.230	0.130	0.189	30
27	COM140-4M	0,9	14,0		0.310	0.260	0.220	-	30
28	COM160-4M	0,9	16,0		0.365	0.310	0.260	0.240	Ord.
29	COM3-1T				0.310	0.264	0.223	-	30

BAIONETTA / EAR POSTS

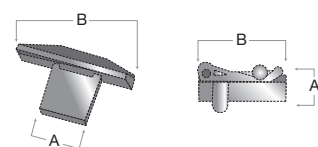


	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
30	COC12T	2,6			0.030	0.022	0.022	0.021	100
31	COC19M	13,5	0,8		0.197	0.168	0.142	0.130	100
32	COC20M	15,5	0,8		0.211	0.180	0.150	0.140	100

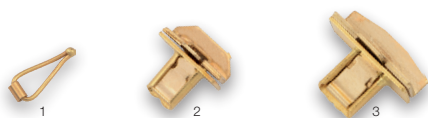
CHIUSURE ORECCHINO A VITE / SCREW BACKS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
33	COA3				0.770	0.655	0.554	0.560	Ord.
34	COA5				0.900	0.765	0.648	0.640	Ord.



CHIUSURE A CASSETTA / BOX CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CHB1	4,7	11,7		0.190	0.162	0.130	0.120	50
2	CHB2-100	5,0	10,0		2.000	1.700	1.460	1.320	10
3	CHB2-140	6,0	14,0		3.100	2.635	2.263	2.170	5



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
4	CHB2-180	7,0	P18,0		3.900	3.315	2.847	2.574	5
5	CHB2-210	8,0	P21,0		5.300	4.505	3.869	3.710	5
6	CHB2-260	12,5	P26,0		6.960	5.916	5.081	4.594	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	CHB3-80	4,5	8,0		1.700	1.370	1.250	1.122	10
8	CHB3-100	4,5	10,0		1.800	1.530	1.320	1.188	10
9	CHB3-120	5,5	12,0		2.300	1.960	1.680	1.518	10

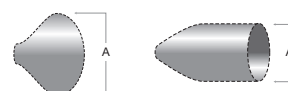


	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
10	CHB3-140	5,5	14,0		2.700	2.295	1.971	1.782	10
11	CHB3-180	5,5	18,0		3.300	2.805	2.409	2.178	10

CHIUSURE A CASSETTA SEZIONE RETTANGOLARE / RECTANGULAR BOX CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
12	CHB6-30	3,0	10,5		0.980	0.833	0.715	-	Ord.
13	CHB6-40	4,0	10,5		1.160	0.986	0.847	-	Ord.



FINALI / END CAPS



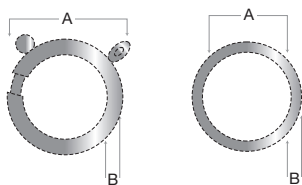
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
14	FS5-20	2,0			0.080	0.070	0.060	0.053	200
15	FS5-25	2,5			0.120	0.102	0.080	0.080	Ord.
16	FS5-28	2,8			0.160	0.140	0.120	0.104	Ord.
17	FS5-30	3,0			0.298	0.253	0.130	0.126	Ord.
18	FS5-40	4,0			0.260	0.220	0.190	0.180	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
19	FS5-50	5,0			0.330	0.281	0.241	0.230	Ord.
20	FS5-60	6,0			0.430	0.360	0.310	0.300	Ord.
21	FS5-70	7,0			0.510	0.430	0.370	0.357	Ord.
22	FS5-80	8,0			0.610	0.520	0.450	0.427	Ord.
23	FS5-90	9,0			0.630	0.540	0.460	0.441	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
24	FS10-15	1,5			0.100	0.085	0.074	0.067	Ord.
25	FS10-20	2,0			0.152	0.129	0.110	0.100	Ord.
26	FS10-25	2,5			0.203	0.172	0.146	0.143	Ord.
27	FS10-30	3,0			0.258	0.218	0.187	0.182	Ord.



ANELLI A MOLLA / SPRING RINGS

ANELLI A MOLLA LEGGERI / LIGHT WEIGHT SPRING RINGS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CAM50-1	5,0	1,3		0.179	0.149	0.130	0.110	100
2	CAM55-1	5,5	1,4		0.208	0.177	0.150	0.137	Ord.
3	CAM60-1	6,0	1,5		0.240	0.224	0.192	0.140	100
4	CAM70-1	7,0	1,6		0.345	0.278	0.244	0.238	50
5	CAM80-1	8,0	1,7		0.435	0.357	0.313	0.313	25
6	CAM100	10,0	2,1		0.670	0.570	0.490	0.455	20



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	CAM40L1	4,0	0,8		0.055	0.047	0.041	-	Ord.
8	CAM45L1	4,5	0,9		0.066	0.055	0.049	-	200
9	CAM50L1	5,0	1,0		0.084	0.071	0.063	-	150
10	CAM55L1	5,5	1,0		0.106	0.090	0.077	-	Ord.
11	CAM60L1	6,0	1,1		0.130	0.110	0.096	0.099	100

ANELLI A MOLLA SPECIALI / SPECIAL BOLT RINGS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
12	CAE2008 G	8,0	2,0		0.559	0.480	0.400	-	Ord.
13	CAE2010 G	10,0	2,0		0.710	0.600	0.510	-	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
14	CAE2012 G	12,5	2,0		0.864	0.730	0.620	-	Ord.
15	CAE2014 G	14,5	2,0		0.950	0.810	0.680	-	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
16	CAE110 G	11,0	3,0		1.100	0.935	0.825	-	Ord.
17	CAE110L G	11,0	2,5		1.140	0.970	0.840	-	10



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
18	CAE130 G	13,0	3,5		1.628	1.445	1.241	-	Ord.
19	CAE170L1 G	16,5	3,5		2.070	1.760	1.511	-	Ord.

MAGLINE / JUMP RINGS

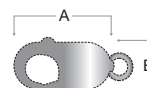
BRISE' / SPLIT RINGS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
20	CM75-21R	2,1	0,75		0.058	0.049	0.043	0.038	200
21	CM85-27R	2,7	0,85		0.100	0.085	0.072	0.066	150
22	CM100-32R	3,2	1,0		0.160	0.136	0.115	0.106	100



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
23	CB60	6,0			0.190	0.161	0.100	0.125	Ord.
24	CB70	7,0			0.290	0.247	0.200	0.190	Ord.
25	CB90	9,0			0.550	0.460	0.390	0.363	Ord.



CHIUSURE STAMPATE / STAMPED CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CHS1-30	7,0	3,45		0.260	0.221	0.187	0.172	50
2	CHS1-34	8,85	4,76		0.490	0.417	0.353	0.330	50
3	CHS1-39	10,4	5,08		0.740	0.629	0.533	0.488	50
4	CHS1-46	12,3	6,15		1.010	0.859	0.727	0.667	25



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
5	CHS1-51	13,6	6,45		1.310	1.114	0.943	0.865	Ord.
6	CHS1-61	15,8	7,87		2.020	1.717	1.454	1.333	Ord.
7	CHS1-80	16,3	9,28		2.850	2.420	2.050	1.850	Ord.
8	CHS1-90	18,3	10,43		3.900	3.315	2.808	2.500	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
9	CHS2-30	7,07	4,1		0.280	0.221	0.187	0.172	50
10	CHS2-40	8,02	5,0		0.390	0.332	0.281	0.257	50
11	CHS2-50	9,6	5,7		0.595	0.506	0.428	0.393	50



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
12	CHS2-60	11,1	6,8		0.910	0.774	0.655	0.601	50
13	CHS2-70	13,2	7,8		1.360	1.156	0.979	0.898	20

MAGLIE BOLLATE / TAGS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
14	CMB1	5,30	3,60		0.070	0.060	0.050	0.046	200
15	CMB2	6,00	1,60		0.038	0.032	0.036	0.026	Ord.
16	CMB5	6,30	3,60		0.140	0.100	0.085	0.100	100
17	CMB5-2	6,30	3,60		0.118	0.100	0.085	0.078	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
22	CHM3-60M	14,1	8,5		1.350	1.148	0.986	0.891	Ord.
23	CHM3-70M	14,75	10,1		1.900	1.598	1.391	1.254	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
28	CHM4-55M	11,0	7,87		0.920	0.782	0.672	0.607	20
29	CHM4-60M	14,0	8,8		1.300	1.148	0.986	0.945	10
30	CHM4-70M	14,6	10,2		2.070	1.760	1.511	1.360	10



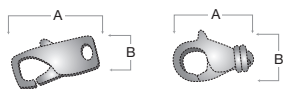
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
18	CHM2-50SM	11,50	8,0		-	-	-	0.460	Ord.
19	CHM2-50M	11,50	8,0		0.800	0.680	0.584	0.528	Ord.
20	CHM2-60M	14,00	8,6		1.200	1.020	0.880	0.792	Ord.
21	CHM2-70M	15,40	9,65		1.950	1.620	1.390	1.287	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
24	CHM4-42	9,80	4,40		0.485	-	-	-	Ord.
25	CHM4-44	8,35	4,60		0.530	0.451	0.382	0.350	30
26	CHM4-51	9,00	6,29		0.580	0.493	0.418	0.383	20
27	CHM4-54	10,4	6,85		0.720	0.612	0.518	0.470	20



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
31	CHM6-60	12,74	4,8		1.500	1.275	1.095	0.990	Ord.
32	CHM6-80	14,46	10,33		2.200	1.870	1.606	1.452	Ord.
33	CHM6-90	16,84	11,8		2.900	2.465	2.117	1.914	Ord.



CHIUSURE MICROFUSE / CASTED CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CHM8-50	17,20	7,26		1.100	1.003	0.861	-	Ord.
2	CHM8-60	21,39	8,23		2.310	1.964	1.686	-	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
3	CHM8-70	24,60	10,59		2.800	2.550	2.190	1.800	Ord.
4	CHM8-90	28,68	11,60		5.200	4.386	3.767	3.432	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
5	CHM18-50	11,60	6,62		1.100	0.935	0.792	0.726	Ord.
6	CHM18-60	15,95	8,25		1.670	1.420	1.200	1.102	Ord.
7	CHM18-70	18,76	9,90		2.780	2.363	2.000	2.000	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
8	CHM45-35		4,70		0.340	0.290	0.240	-	Ord.
9	CHM45-45		4,30		0.480	0.408	-	-	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
10	CHM10-40	11,10	6,90		0.800	0.680	0.584	0.530	Ord.
11	CHM10-60	14,05	8,85		1.670	1.419	1.219	1.102	Ord.
12	CHM10-70	18,32	9,20		2.500	1.877	1.621	1.450	Ord.



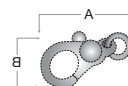
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
13	CHM10-90	19,64	10,00		2.870	2.440	2.095	2.009	Ord.
14	CHM10-100	22,85	10,55		3.950	3.358	2.884	2.610	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
15	CHM31-80	10,7	8,5		1.160	0.980	0.840	0.760	Ord.
16	CHM31-70	8,20	6,90		0.606	0.515	0.436	0.400	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
17	CHM31-71	8,20	6,90		0.656	0.552	0.472	0.450	Ord.
18	CHM46-80	8,35	9,45		1.050	0.892	0.756	0.550	Ord.
19	CHM46-81	8,35	9,45		1.100	0.953	0.792	0.700	Ord.



CHIUSURE MICROFUSE / CASTED CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CHM14-107	9,7	7,5		0.680	0.570	0.490	0.450	20
2	CHM14-109	11,0	10,5		1.100	0.930	0.790	0.720	Ord.
3	CHM14-111	15,7	14,3		3.400	2.890	2.448	2.244	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
4	CHM16-53	11,20	5,30		0.410	0.348	0.295	0.270	Ord.
5	CHM16-65	13,59	6,20		0.650	0.552	0.468	0.429	20
6	CHM16-75	13,78	7,90		1.300	1.105	0.936	0.858	10
7	CHM16-95	16,80	9,32		2.200	1.870	1.584	1.452	10
8	CHM16-105	18,06	10,51		2.700	2.295	1.944	1.782	10



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
9	CHM43-40	8,05	4,05		0.290	0.246	0.208	0.162	Ord.
10	CHM43-50	9,35	4,80		0.430	0.365	0.310	0.283	Ord.
11	CHM43-60	10,66	5,50		0.690	0.586	0.496	0.455	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
12	CHM19-30	11,55	3,30		0.412	0.350	0.297	0.271	Ord.
13	CHM19-40	10,74	4,97		0.550	0.468	0.396	0.363	15
14	CHM19-50	12,96	5,68		0.900	0.770	0.680	0.500	10
15	CHM19-65	16,36	7,40		1.630	1.386	1.174	0.980	10



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
16	CHM22-50	9,16	5,24		0.580	0.493	0.418	0.383	Ord.
17	CHM22-60	12,58	6,50		1.250	1.063	0.900	0.825	Ord.
18	CHM23-60	15,33	6,02		0.730	0.620	0.540	0.481	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
19	CHM26-50	9,60	5,40		0.750	0.638	0.540	0.490	Ord.
20	CHM26-55	11,80	6,00		1.100	0.935	0.792	0.750	Ord.
21	CHM26-65	13,40	7,00		1.670	1.420	1.202	1.100	Ord.
22	CHM26-130	25,40	12,50		5.300	4.505	3.816	3.498	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
23	CHM29-7	10,50	7,00		0.800	0.680	0.570	0.520	Ord.
24	CHM29-8	12,80	8,00		1.300	1.100	0.700	0.850	Ord.
25	CHM29-10	16,00	10,00		1.700	1.440	1.030	1.120	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
26	CHM41-10	13,50	6,00		0.800	-	-	0.500	Ord.
27	CHM41-11	14,50	6,50		1.000	-	-	0.700	Ord.
28	CHM41-12	15,30	6,90		1.200	-	-	0.800	Ord.

CONTROMAGLIE / BAILS

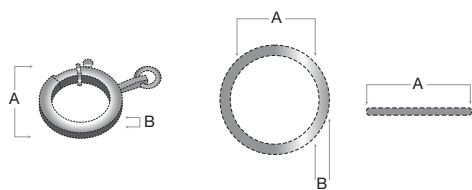


	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
29	CM3072-3P	1,1	5,7		0.150	0.130	0.110	-	Ord.
30	CM3523-3P	2,3	5,7		0.190	0.160	0.140	-	Ord.
31	CMM54-2	5,4	7,8		0.500	0.350	0.360	0.330	Ord.

PERNI PER PIETRE / PIN FOR STONES



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
32	CM70-3P	0,7	3,0		0.060	0.051	0.041	0.040	Ord.
33	CM70-20P	0,7	20,0		0.158	0.134	0.114	0.104	Ord.
34	CM3071-3P	3,0			0.080	0.068	0.057	-	Ord.
35	CM5070-3P	5,0			0.170	0.145	0.122	-	Ord.



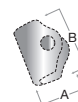
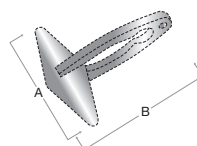
CHIUSURE PER OROLOGIO / WATCH CLASPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	CHW10	10,0	2,0		1.210	1.030	0.888	0.850	Ord.
2	CHW10-1	10,0	2,0		1.210	1.030	0.888	0.850	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
3	CHW15	15,0	2,5		2.600	2.220	1.898	1.820	Ord.
4	CHW15-1	15,0	2,5		2.600	2.220	1.898	1.820	Ord.

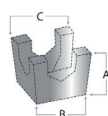
CHIUSURE PER GEMELLI / CUFF LINKS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
5	CG1	17,9	17,6		-	-	-	1,94	Ord.
6	CG2	17,0	18,7		1,64	1,39	1,20	-	Ord.
7	CG2-1T	4,6	3,0		0,23	0,19	0,168	-	Ord.

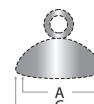
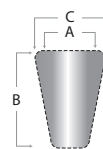
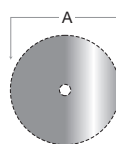
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
8	CG7	19,0	17,0		-	-	-	1.480	Ord.
9	CG7-1	19,0	15,5		-	-	-	1.400	Ord.

GRIF TORNITI QUADRI DIAMANTATI



	COD. ART.	A	B	C	Cl.	AU750	CONF.
10	GSV2-27	2,60	2,30	2,75	0,015	0,130	100
11	GSV2-30	2,70	2,55	3,00	0,025	0,166	100
12	GSV2-33	2,80	2,80	3,30	0,035	0,222	50
13	GSV2-36	2,90	3,00	3,65	0,5	0,227	50

	COD. ART.	A	B	C	Cl.	AU750	CONF.
14	GSV2-40	3,20	3,40	4,00	0,06	0,375	50
15	GSV2-44	3,60	3,70	4,40	0,08	0,450	50
16	GSV2-50	4,00	4,30	5,00	0,16	0,740	50
17	GSV2-55	4,25	5,50	5,45	0,20	0,750	50
18	GSV2-60	4,40	6,00	5,75	0,22	0,900	20



COPPETTE BOMBATE STAMPATE / END CAPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
1	FCP1-25	2,5			0.010	0.009	0.007	0.007	500
2	FCP1-35	3,5			0.030	0.028	0.020	0.020	300
3	FCP2-30	3,0			0.040	0.030	0.029	0.030	300

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
4	FCP2-40	4,0			0.080	0.068	0.050	0.050	200
5	FCP2-50	5,0			0.110	0.100	0.085	0.077	100
6	FCP2-60	6,0			0.180	0.150	0.131	0.119	100

COPPETTE BOMBATE TRAFORATE / STAMPED FILIGREE CAPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
7	FCP3-60	6,0			0.160	0.136	0.115	0.106	Ord.
8	FCP3-80	8,0			0.240	0.204	0.173	0.158	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
9	FCP1-60	6,0			0.110	0.090	0.070	0.073	100
10	FCP5B7	7,0			0.108	0.091	0.077	0.071	Ord.



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
11	FCP5B10	10,0			0.170	0.145	0.122	0.112	Ord.
12	FCP5B14	14,0			0.362	0.308	0.261	0.239	Ord.

FINALI A COPPETTE / TUBULAR END CAPS



	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
13	FS1-25	2,5	-	3,0	0.110	0.094	0.080	0.073	100
14	FS1-35	3,5	-	4,0	0.190	0.162	0.130	0.133	100
15	FS1L25	2,5	-	2,9	0.065	-	-	-	200
16	FS1L35	3,5	-	3,9	0.090	-	-	-	150
17	FS3-38	3,8	-	-	0.320	0.250	0.230	0.210	Ord.

	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
18	FS2-15	1,5		2,0	0.130	0.110	0.090	0.086	Ord.
19	FS2-20	2,0		2,6	0.170	0.140	0.120	0.112	100
20	FS2-30	3,0		3,6	0.218	0.185	0.161	0.143	100
21	FS2-40	4,0		4,6	0.340	0.289	0.248	0.224	Ord.

COPPETTE RIFINITURA FILI PIETRE / END CAPS FOR STONES



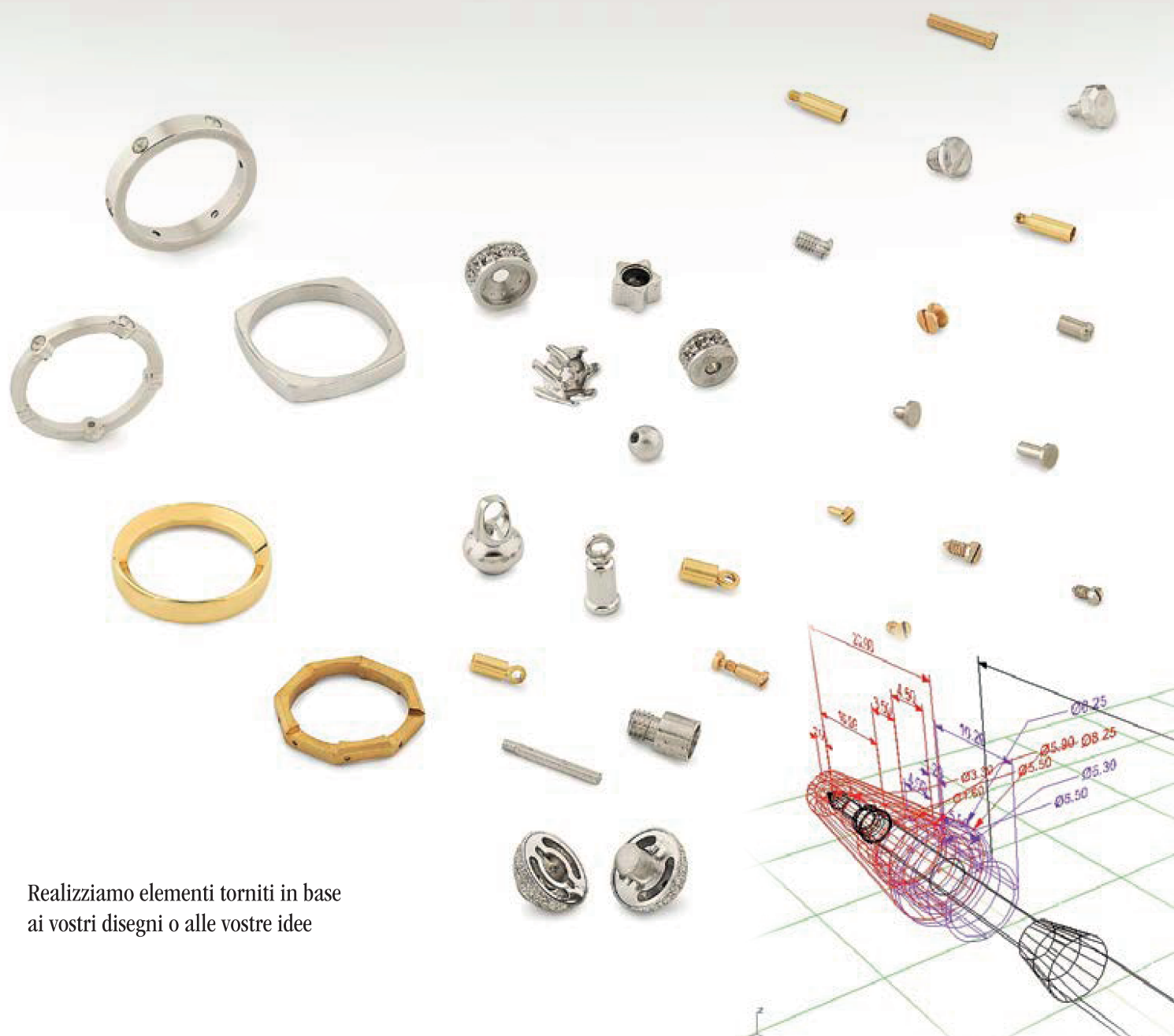
	COD. ART.	A	B	C	AU750	AU585	AU375	AG925	CONF.
31	FS1L40	2,7	-	4,0	0.230	0.190	0.160	-	Ord.
32	FS4-40	4,2	-	4,8	0.270	0.220	0.190	0.178	Ord.

*Forza, Competenza,
Professionalità e Tecnologia
ci guidano da sempre*

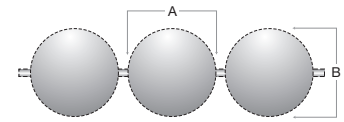


LAVORAZIONI CON MACCHINE CNC:

L'alta capacità tecnologica delle linee produttive: è in grado di ricorrere a più procedimenti secondo il tipo di risultato che si vuole ottenere in termini di peso, finitura e porosità per rispondere ad eventuali richieste di prodotti personalizzati da parte del cliente



Realizziamo elementi torniti in base
ai vostri disegni o alle vostre idee



CATENE A PALLINE / BEAD CHAINS

	A	B	AU750	AU585	AU375
KP10M	1,0		4.400	3.740	3.160
KP12M	1,2		5.500	5.190	4.390
KP16M	1,6		11.000	9.400	7.900
KP18M	1,8		15.000	12.750	10.800
KP22M	2,2		20.000	17.000	16.560
KP26M	2,6		28.000	24.650	20.880
KP30M	3,0		35.500	26.200	25.600
KP40M	4,0		52.000	44.200	37.400
KP50M	5,0		64.000	54.400	46.080
KP60M	6,0		83.000	70.550	59.760

FORZATINA / CABLE CHAINS

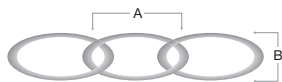
	A	B	AU750	AU585	AU375
KF20M	-	0,65	1.950	1.650	1.400
KF22M	0,48	0,65	2,06	1,75	1,48
KF25M	1,3	1,0	2.900	2.465	2.000
KF30M	1,6	1,2	3.850	3.270	2.770
KF35M	1,75	1,4	5.000	4.675	3.960
KF40M	1,9	1,7	7.500	6.375	5.400
KF50M	2,4	2,1	11.100	8.330	7.992
KF50M1	2,1	1,8	12.000	-	-
KF60M	2,9	2,5	15.000	12.800	11.200
KF80M	3,7	3,2	28.900	24.600	24.300
KF100M	-	-	34.000	28.900	24.400

CATENA A PALLINE DIAMANTATE / D-CUT BEAD CHAIN

	A	B	AU750	AU585	AU375
KPD10M	1,0		3.800	3.230	2.770
KPD12M	1,2		5.000	4.250	3.650
KPD16M	1,6		11.000	9.400	7.900
KPD18M	1,8		13.800	11.730	9.930
KPD22M	2,2		18.000	15.300	12.960
KPD26M	2,6		20.000	17.000	14.400
KPD30M	3,0		30.710	26.100	22.110

FORZATINA DIAMANTATA / D-CUT CABLE CHAINS

	A	B	AU750	AU585	AU375
KFD20M3	0,80		1.250	1.050	0.900
KFD20M	0,90	0,65	1.900	1.620	1.370
KFD25M	0,90		2.800	2.400	2.000
KFD30M	1,59	1,02	3.000	2.550	2.160
KFD35M	2,00	1,20	4.800	4.080	3.456
KFD40M	2,20	1,40	6.000	5.100	4.320
KFD50M	2,70	1,50	9.000	7.650	6.300
KFD60M	3,10	2,00	13.800	11.730	9.936
KFD70M	4,50	2,40	20.300	17.250	14.600
KFD80M	4,40	2,80	23.000	19.600	16.600



FORZATINA FANTASIA / FANCY LINK CHAINS

	A	B	AU750	AU585	AU375
KFD1000M24	2,8	1,9	6.600	5.600	4.800
KFD1000M1	2,9	2,1	8.600	7.310	6.200
KFD1000M19	4,2	2,7	4.940	4.200	3.550
KFD1000M15	4,6	2,9	6.200	5.300	2.000
KFD1000M3	4,3	3,0	13.600	11.600	9.800
KFD1000M4	5,6	4,0	20.900	17.800	15.00
KX1124M	2,4		8.200	7.000	6.000
KX1501M100	3,3		11.750	9.988	8.500
KX1502M100	4,7		11.750	9.988	8.460
KX22M	2,77		6,60	5,61	4,75
KF1208M	4,7	2,9	5.500	4.700	3.950
KF1050	3,5	1,9	3.350	2.900	2.400
KF1065	4,6	2,5	5.400	4.600	3.888
KX1501M	3,3		11.750	9.988	8.500
KX1502M	4,7		11.750	9.988	8.460
KFD1000M20	4,2	2,8	7.400	6.300	5.320
KX1109M	2,8		10.580	9.000	6.500
KX1128M	3,0		5.200	4.400	3.800
KX1119M	4,6		14.700	12.500	10.656

FORZATINA ALLUNGATA / D-CUT FANCY CABLE CHAINS

	A	B	AU750	AU585	AU375
KF30M400	3,00	1,30	2.800	2.380	2.020
KF40M400	3,30	1,50	4.800	4.080	1.800
KF2000M7	7,30	1,30	4.600	3.910	3.300
KF2000M10	10,40	2,40	7.000	5.950	5.040

FORZATINA ALLUNGATA BATTUTA / D-CUT FANCY CABLE CHAINS

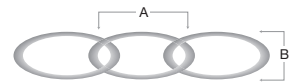
	A	B	AU750	AU585	AU375
KFD2000M7	7,30	1,30	4.500	3.800	3.240
KFD2000M10	10,40	2,40	6.800	5.780	4.900

FORZATINA RETTANGOLARE

	A	B	AU750	AU585	AU375
KFD1000M13	3,0	6,3	16.100	13.700	11.600
KFD1000M14	2,3	5,1	11.400	9.690	8.200
KF1000M13	3,0	6,3	18.000	15.300	12.960
KF1000M14	2,3	5,1	12.350	10.500	8.900
KFD1000M213	3,0	6,3	16,0	13,6	11,50
KFD1000M215	2,3	5,1	11,50	9,77	8,28

ROLO' / ROLO' CHAINS

	A	B	AU750	AU585	AU375
KR10M15	1,0		3,60	3,06	2,60
KR12M	1,20		4.000	3.400	2.800
KR15M10	1,64		6.800	5.780	
KR20M	2,10		10.500	8.900	7.600
KRD12M	1,20		3.700	3.200	2.700
KRD15M	1,50		6.500	5.500	4.700



FORZATINA VUOTA / HOLLOW CABLE CHAINS

	A	B	AU750	AU585	AU375
KFV2050M100	2,80	2,00	5.250	4.500	3.800
KFV2060M100	3,20	2,30	6.850	5.823	4.932
KFV2080M100	4,10	3,30	11.850	10.000	8.600
KFV2100M100	5,20	4,20	17.800	15.200	13.400
KFV2120M100	6,30	4,90	31.300	26.600	22.600
KFV2150M100	7,75	6,10	36.500	31.000	26.300

FORZATINA VUOTA / HOLLOW LINK CHAINS

	A	B	AU750	AU585	AU375
KFV3080M	4,30		11.000	9.350	8.000
KFV3100M	5,40		21.550	18.318	15.600
KFV3120M	6,80		23.000	19.550	19.500
KFV3150M	8,20		40.500	34.425	29.200

ROLO' VUOTA / HOLLOW ROLO' CHAINS

	A	B	AU750	AU585	AU375
KRV27M	2,70		8.600	7.300	6.200
KRV35M	3,50		12.500	10.630	9.380
KRV40M	4,20		27.000	22.950	19.710
KRV50M	5,20		38.000	32.300	28.800
KRV35M2	3,90	2,80	7.300	6.200	5.300
KRV40M2	5,30	3,80	11.700	9.950	8.400
KRV50M2	6,00	4,50	17.000	14.500	12.300

ROLO' VUOTA DIAMANTATA / D-CUT HOLLOW ROLO' CHAINS

	A	B	AU750	AU585	AU375
KRD27M	2,7		8.500		-
KRD30M500	3,0		-	8.000	-

GIOTTO

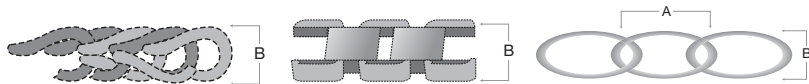
	A	B	AU750	AU585	AU375
KX1635M	2,8	2,18	470	4,60	3,38
KX1640M		2,1	6.500	-	-
KX1645M		2,5	9.650	8.200	7.000
KX1645M1		3,2	9.300	7900	-
KX1650M		4,0	10.940	9.300	7.800

CODA DI TOPO / SNAKE CHAINS

	A	B	AU750	AU585	AU375
KT8M	0,8		7.500	6.375	5.400
KT10M	1,0		9.250	7.860	6.750
KT12M	1,2		12.300	10.455	8.760

CODA DI TOPO DIAMANTATA / D-CUT SNAKE CHAINS

	A	B	AU750	AU585	AU375
KTD8M	0,75		6.170	5.695	4.824
KTD10M	0,9		7.500	6.370	5.480
KTD12M	1,0		10.000	8.500	7.300



VENEZIANA DIAMANTATA 4 LATI / D-CUT SQUARE BOX CHAINS

	A	B	AU750	AU585	AU375
KVD5M	0,45	1.300	1.100	0.930	
KVD8M	0,50	1.700	1.500	1.220	
KVD10M	0,55	2.300	2.000	1.656	
KVD12M	0,70	3.400	2.900	2.448	
KVD15M	0,80	6.110	5.200	4.400	
KVD19M	0,95	7.770	6.611	5.594	
KVD22M	1,10	11.100	9.500	8.000	
KVD23M	1,20	12.600	10.700	9.000	
KVD26M	1,30	14.500	12.320	10.450	
KVD28M	1,40	21.000	17.900	15.200	

GRUMETTA DIAMANTATA / D-CUT CURB CHAINS

	A	B	AU750	AU585	AU375
KGD20M	0,77x0,37	1.900	1.600	1.400	
KGD30M	1,00x0,60	4.760	4.040	3.400	
KGD35M	1,25x0,65	7.300	6.200	5.300	
KGD40M	1,40x0,65	9.500	8.100	6.900	
KGD45M	1,50x0,90	11.600	9.900	8.350	
KGD50M	1,70x0,95	13.500	11.500	9.800	

GRUMETTA DIAMANTATA VUOTA / D-CUT HOLLOW CURB CHAINS

	A	B	AU750	AU585	AU375
KGV80M30	3,10	10.600	-	-	-
KGV100M30	3,9	16.000	-	-	-
KGV120M30	4,7	28.000	-	-	-
KGV150M30	5,6	33.000	-	-	-

BRILLANTATA / D-CUT FLAT CABLE CHAINS

	A	B	AU750	AU585	AU375
KR1025M	2,20	1,65	2.200	1.900	1.600
KF11M16	2,10	1,70	3.800	3.240	2.740

SPIGA / WHEAT CHAINS

	A	B	AU750	AU585	AU375
KS20M	0,70	3.050	2.600	-	-
KS25M	1,00	5.550	4.720	4.000	
KS30M	1,25	7.800	6.630	5.620	
KS35M	1,50	11.100	9.400	8.000	
KS40M	1,70	13.300	11.300	9.576	

SPIGA DIAMANTATA / D-CUT WHEAT CHAINS

	A	B	AU750	AU585	AU375
KSD25M	0,70	5.240	4.450	3.760	
KSD30M	0,90	7.200	6.120	5.200	
KSD35M	1,00	10.400	9.100	7.500	
KSD40M	1,45	12.000	13.200	8.640	

SPIGA TRIPLA / TRIPLE STRANDED WHEAT CHAINS

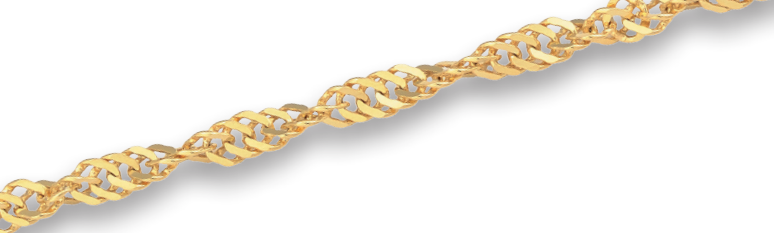
	A	B	AU750	AU585	AU375
KS20M300	0,90	3.700	-	-	-
KS25M300	1,10	6.000	-	-	-
KS30M300	1,50	9.100	-	-	-

SPIGA TRIPLA DIAMANTATA / TRIPLE STRANDED D-CUT WHEAT CHAINS

	A	B	AU750	AU585	AU375
KSD20M304	0,90	3.700	3.200	2.700	
KSD25M304	1,00	6.300	-	-	-
KSD30M304	1,20	8.900	-	-	-

SPIGA VUOTA / HOLLOW WHEAT CHAINS

	A	B	AU750	AU585	AU375
KSV30M300	1,3	4.400	-	-	-
KSV40M300	1,9	8.100	-	-	-



SINGAPORE / SINGAPORE CHAINS

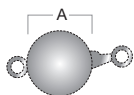
	A	B	AU750	AU585	AU375
KND15M	0,85	1.750	1.500	1.300	
KND16M	1,10	2.100	1.800	1.500	
KND20M	1,30	3.580	3.000	2.600	
KND25M	1,60	4.560	3.900	3.300	
KND30M	1,80	6.750	5.800	7.900	
KND35M	2,20	9.340	8.000	6.700	
KND40M	2,60	11.740	10.000	8.500	

CATENE SUPER LEGGERE / SUPER LIGHT CHAINS

	A	B	AU750	AU585	AU375
KFD20M	0,65	1.900	1.600	1.400	
KF20M	0,70	1.950	1.650	1.400	
KFB2020M	1,00	1.650	1.400	1.200	
KGD20M	0,74	1.900	1.600	1.400	
KX5030M	2,70	1,25	2.300	1.950	1.700
KFD17M300	0,60	0.800	-	-	-

CATENA FANTASIA / FANCY CHAINS

	A	B	AU750	AU585	AU375
KX20M	3,50	1,70	3,00	2,50	2,42
KX201M	4,80	2,40	5,00	4,25	3,70
KX21M	3,30	1,70	3,0	2,50	2,22
KX211M	4,70	2,40	5,20	4,40	3,85
KX22M	3,40	1,90	6,0	5,10	4,44



CHIUSURE A PALLINA / BEAD CLASPS



COD. ART.	A	AU750
CHP60L G	6,0	0,44



COD. ART.	A	AU750
CHP80L G	8,0	1,01



COD. ART.	A	AU750
CHP100L G	10,0	1,17



COD. ART.	A	AU750
CHP120L G	12,0	1,90

CHIUSURE A PALLINA PUNTINATA / PAVÉ BEAD CLASPS



COD. ART.	A	AU750
CHP60L700 G	6,0	0,44



COD. ART.	A	AU750
CHP80L700 G	8,0	1,01



COD. ART.	A	AU750
CHP100L700 G	10,0	1,17



COD. ART.	A	AU750
CHP120L700 G	12,0	1,90

CHIUSURE A PALLINA DIAMANTATA / DIAMOND-CUT BEAD CLASPS



COD. ART.	A	AU750
CHP60L300	6,0	0,45



COD. ART.	A	AU750
CHP80L300	8,0	0,93



COD. ART.	A	AU750
CHP100L300	10,0	1,20

CHIUSURE A PALLINA TRAFORATA PUNTINATA / FANCY D-CUT PAVÉ BEAD CLASPS



COD. ART.	A	AU750
CHP3080-700 G	8,0	1,10



COD. ART.	A	AU750
CHP3100-700 G	10,0	1,50



COD. ART.	A	AU750
CHP3120-700 G	12,0	2,10

CHIUSURE A PALLINA SATINATA RIGATA / SATIN-CORRUGATED BEAD CLASPS



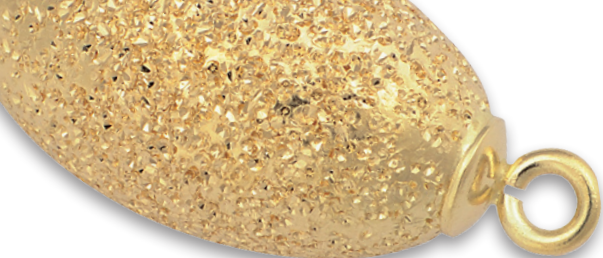
COD. ART.	A	AU750
CHP960RL G	6,0	0,44



COD. ART.	A	AU750
CHP980RL G	8,0	0,90



COD. ART.	A	AU750
CHP9100RL G	10,0	1,20



CHIUSURE A OVALINA / OVAL BEAD CLASPS



COD. ART.	A	AU750
CHP51L	5,0	0,40



COD. ART.	A	AU750
CHP61L G	6,0	0,80



COD. ART.	A	AU750
CHP81L G	8,0	1,29



COD. ART.	A	AU750
CHP101L G	10,0	1,64

CHIUSURE A OVALINA PUNTINATA / PAVÉ OVAL BEAD CLASPS



COD. ART.	A	AU750
CHP51L700	5,0	0,40



COD. ART.	A	AU750
CHP61L700 G	6,0	0,80



COD. ART.	A	AU750
CHP81L700 G	8,0	1,29



COD. ART.	A	AU750
CHP101L700 G	10,0	1,64



CHIUSURE CON COPPETTE / CLASPS WITH CAPS



COD. ART.	A	AU750
CHP148-1 G	2,8	1,00



COD. ART.	A	AU750
CHP149-1 G	3,6	1,80



COD. ART.	A	AU750
CHP14-107 G	2,5	0,95



COD. ART.	A	AU750
CHP14-109 G	2,5	1,55



COD. ART.	A	AU750
CHP19-30 G	2,5	0,55



COD. ART.	A	AU750
CHP19-404 G	2,5	0,80



COD. ART.	A	AU750
CHP19-504 G	2,5	1,35



COD. ART.	A	AU750
CHP15-41 G	2,8	1,10



COD. ART.	A	AU750
CHP43-40 G	2,5	0,44



COD. ART.	A	AU750
CHP43-50 G	2,5	0,59



COD. ART.	A	AU750
CHP230-1 G	1,7	0,35



COD. ART.	A	AU750
CHP230-2 G	1,9	0,55



COD. ART.	A	AU750
CHP6050L1 G	1,7	0,196



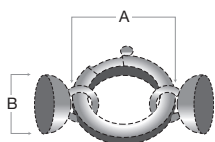
COD. ART.	A	AU750
CHP6060L1 G	1,7	0,26



COD. ART.	A	AU750
CHP45-35 G	4,7	0,46



COD. ART.	A	AU750
CHP45-45 G	4,3	0,61



ANELLI A MOLLA CON COPPETTA / SPRING RINGS WITH CAPS



COD. ART.	A	B	AU750
CAE2008-20 G			0,88



COD. ART.	A	B	AU750
CAE2010-20 G			1,03



COD. ART.	A	B	AU750
CAE2012-20 G			1,20



COD. ART.	A	B	AU750
CAE2014 G			1,27



COD. ART.	A	B	AU750
CAE2008-30 G	8,0	2,5	0,90



COD. ART.	A	B	AU750
CAE2010-30 G	10,0	2,5	1,10



COD. ART.	A	B	AU750
CAE2012-40 G	12,5	3,5	1,30



COD. ART.	A	B	AU750
CAE2014-40 G	14,5	3,5	1,40



COD. ART.	A	B	AU750
CAE110L4 G	11,0	3,0	1,63



COD. ART.	A	B	AU750
CAE110L6 G	11,0	6,0	2,06



COD. ART.	A	B	AU750
CAE110-4 G	11,0	3,0	2,10



COD. ART.	A	B	AU750
CAE110-6 G	11,0	6,0	2,30



COD. ART.	A	B	AU750
CAE130-6 G	13,0	6,0	2,63



COD. ART.	A	B	AU750
CAE110-112 G	11,0	12,0	2,50



COD. ART.	A	B	AU750
CAE110-20 G	11,0		1,30



COD. ART.	A	B	AU750
CAE130-20 G	13,0		2,40



COD. ART.	A	B	AU750
CAE170L6 G	17,0	6,0	3,16

DATI TECNICI - TECHNICAL REFERENCE

Tabella conversione 750% - Gold conversion 750%

<i>Peso</i>	<i>750%</i>	<i>per 0,85 = 585%</i>
<i>Weight</i>	<i>"</i>	<i>per 0,74 = 417%</i>
<i>"</i>	<i>"</i>	<i>per 0,72 = 375%</i>
<i>"</i>	<i>"</i>	<i>per 0,70 = 333%</i>
<i>"</i>	<i>"</i>	<i>per 0,66 = AG 925%</i>

Unità di misura - Unit of measure

Inch	= mm. 25,40
Oncia	=gr. 31,1035

Alcuni pesi specifici - Some specific weights

Alluminio (Al) 2,56	Argento (Ag) 10,53
Nichel (Ni) 8,40	Oro (Au) 19,26
Palladio (Pd) 11,40	Platino (Pt) 21,15
Rame (Cu) 8,85	Rodio (Rh) 12,10
Zinco (Zn) 6,86	

Peso specifico Oro e Argento - Specific weight for Gold and Silver

AU 750% 18 Kt	15.54	AU 585% 14 Kt	13,04
AU 417% 10 Kt	11.70	AU 375% 9 Kt	10,82
AU 333% 8 Kt	10.75	AU 917% 22 Kt	17,82
AU 875% 21 Kt	17.10		

Tutte le misure sono riferite in millimetri, i pesi in grammi.
All the sizes are in milimeters and all the weights are in grams.

VIENI A VISITARE I NOSTRI SITI

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