





CREATING FACTS AND LEAVING WORDS TO OTHERS SO THAT EVERY OBJECTIVE ACHIEVED CAN BE THE BASIS OF A FUTURE GOAL. CONSTANTLY LOOKING FORWARD, CONTINUOUSLY INVESTING IN TECHNOLOGY AND SPECIALIZED TRAINING WE AIM AT KEEPING OUR CUSTOMERS ALWAYS AT THE CENTER OF OUR ATTENTION.

THANKS TO THE SERIOUSNESS THAT WE PUT INTO EVERY ARTICLE WE MAKE, OUR CLIENTS ARE IN RETURN REWARDED WITH QUALITY, SAFETY AND RELIABILITY DURING ANY PROCESS OF FAOR'S BUSINESS.

OUR PRODUCTION AND ORGANIZATION ENSURES A SECURE PURCHASE OF SEMI-FINISHED PRODUCTS.. MADE IN FAOR. QUALITY (BRIGHTNESS, ALLOY COLORS), RELIABILITY (MECHANICAL AND PURITY), COMPETITIVE PRICING, ACCURACY IN DELIVERY, HAVE ALWAYS BEEN OUR STRENGTHS. WE ARE VERY CONFIDENT REGARDS THIS MISSION AND INVITE YOU TO COMPARE OUR PRODUCTS WITH THOSE OF ANY OF OUR COMPETITORS.

CREARE FATTI E LASCIARE LE PAROLE AGLI ALTRI, IN MODO CHE OGNI RISULTATO RAGGIUNTO SIA LA BASE DI UN OBIETTIVO FUTURO: SOLO COSÌ SI OTTIENE LA DETERMINAZIONE E L'INTRAPRENDENZA NECESSARIA PER POTER COMPETERE NEL NOSTRO SETTORE.

GUARDIAMO COSTANTEMENTE AVANTI INVESTENDO CONTINUAMENTE IN TECNOLOGIA E FORMAZIONE. AI CLIENTI, SEMPRE AL CENTRO DELLA NOSTRA ATTENZIONE, OFFRIAMO QUALITÀ, SICUREZZA E AFFIDABILITÀ, GRAZIE ALLA SERIETÀ CHE METTIAMO IN OGNI AZIONE.

PROPRIO PER QUESTO, LA NOSTRA PRODUZIONE SI RIVOLGE A TUTTI I CATENISTI IN GENERE AI QUALI GARANTIAMO UNA TRANQUILLITÀ GLOBALE SULL'ACQUISTO DEL SEMILAVORATO. QUALITÀ (LUCENTEZZA, COLORE DELLE LEGHE), AFFIDABILITÀ (MECCANICA E DELLA LEGA), PREZZI COMPETITIVI, PRECISIONE NELLE CONSEGNE, SONO DA SEMPRE I NOSTRI PUNTI DI FORZA: PER UN FACILE RISCONTRO VI INVITIAMO A CONFRONTARE I NOSTRI PRODOTTI CON QUELLI DELLA CONCORRENZA.





FAOR

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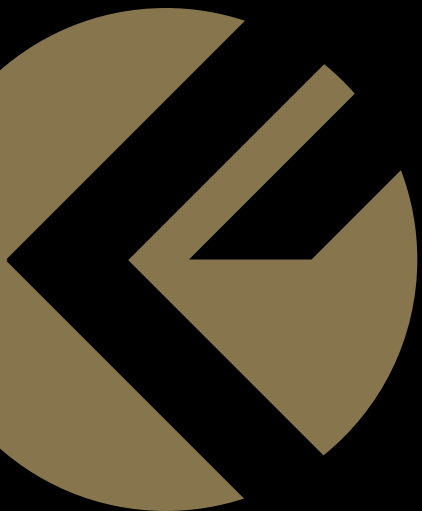
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SPRING RINGS



## SUPER LIGHT SPRING RINGS



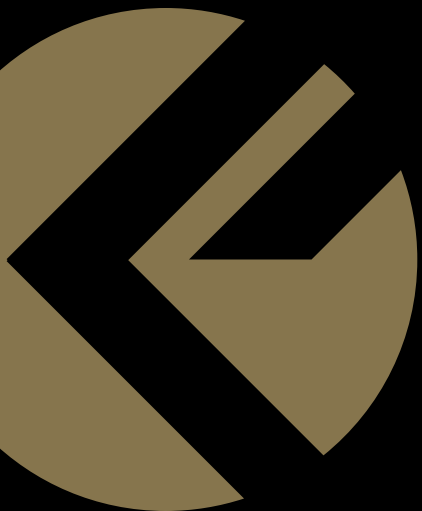
Cod	AM040TL	AM045TL	AM050TL	AM050TLMG	AM055TL
Size	ø 4,0	ø 4,5	ø 5,0	ø 5,0	ø 5,5
9Kt	0,035	0,048	0,068	0,081	0,095
10 Kt	0,038	0,052	0,073	0,087	0,102
14 Kt	0,042	0,058	0,082	0,098	0,115
18 Kt	0,047	0,065	0,092	0,109	0,128
21 Kt	0,051	0,070	0,099	0,118	0,138
22 Kt		0,071	0,100	0,119	0,139
AG 925		0,042	0,064	0,072	0,086

## STANDARD SPRING RINGS



Cod	AM050	AM055	AM060	AM070	AM100
Size	ø 5,0	ø 5,5	ø 6,0	ø 7,0	ø 10,0
9 Kt	0,108	0,133	0,159	0,223	
10 Kt	0,117	0,144	0,172	0,241	
14 Kt	0,131	0,161	0,192	0,270	0,583
18 Kt	0,146	0,180	0,215	0,302	0,652
21 Kt	0,158	0,194	0,232	0,326	0,672
22 Kt	0,159	0,196	0,234	0,329	
AG 925	0,098	0,122	0,143	0,200	0,441
BZ	0,083	0,104	0,121	0,170	0,374

Weights shown are in gr/piece and may vary by  $\pm 10\%$   
 All Spring Rings can be supplied with: Flat Ring - MP and/or Soldered Ring - S  
 Stamp can be customized or omitted



LOBSTER  
CLASPS

## LOBSTER CLASPS



Cod	CH0	CH1	CH2	CH3	CH4	CH5
<b>Size</b>	<b>8,0x3,3</b>	<b>10,0x3,8</b>	<b>11,5x4,3</b>	<b>13,7x5,3</b>	<b>16,3x6,3</b>	<b>16,3x8,0</b>
9 Kt	0,245	0,379	0,526	0,852	1,448	2,214
10 Kt	0,265	0,409	0,568	0,920	1,564	2,391
14 Kt	0,297	0,458	0,636	1,031	1,753	2,680
18 Kt	0,332	0,512	0,711	1,152	1,959	2,995
21 Kt	0,359	0,553	0,768	1,244	2,116	3,235
22 Kt	0,361	0,557	0,774	1,254	2,132	3,260
AG 925	0,222	0,348	0,474	0,774	1,303	1,997
BZ		0,295	0,402	0,657	1,106	1,694

## PEAR SHAPE LOBSTER CLASPS



Cod	CHP0	CHP1	CHP2	CHP3
<b>Size</b>	<b>8,0x4,4</b>	<b>9,3x5,0</b>	<b>11,1x6,1</b>	<b>13,1x7,0</b>
9Kt	0,257	0,335	0,566	0,860
10 Kt	0,278	0,362	0,611	0,928
14 Kt	0,311	0,405	0,684	1,040
18 Kt	0,348	0,453	0,765	1,163
21 Kt	0,376	0,489	0,826	1,256
22 Kt	0,379	0,493	0,833	1,266
AG 925	0,233	0,295	0,513	0,770
BZ		0,250	0,435	0,653

Weights shown are in gr/piece and may vary by  $\pm 10\%$   
Stamp can be customized or omitted

## LOBSTER CLASPS WITH RING



Cod	CH0MG	CH1MG	CH2MG	CH3MG	CH4MG	CH5MG
<b>Size</b>	<b>8,0x3,3</b>	<b>10,0x3,8</b>	<b>11,5x4,3</b>	<b>13,7x5,3</b>	<b>16,3x6,3</b>	<b>16,3x8,0</b>
9 Kt	0,288	0,423	0,602	0,922	1,539	2,285
10 Kt	0,311	0,457	0,650	0,995	1,662	2,467
14 Kt	0,349	0,512	0,728	1,116	1,863	2,765
18 Kt	0,390	0,572	0,814	1,247	2,082	3,090
21 Kt	0,421	0,618	0,879	1,347	2,249	3,337
22 Kt	0,425	0,623	0,886	1,357	2,266	3,363
AG 925	0,257	0,381	0,543	0,845	1,363	2,083
BZ		0,323	0,461	0,717	1,156	1,767

## PEAR SHAPE LOBSTER CLASPS WITH RING



Cod	CHP0MG	CHP1MG	CHP2MG	CHP3MG
<b>Size</b>	<b>8,0x4,4</b>	<b>9,3x5,0</b>	<b>11,1x6,1</b>	<b>13,1x7,0</b>
9Kt	0,312	0,376	0,643	0,940
10 Kt	0,334	0,406	0,694	1,015
14 Kt	0,374	0,455	0,778	1,138
18 Kt	0,418	0,509	0,870	1,272
21 Kt	0,451	0,550	0,940	1,374
22 Kt	0,455	0,554	0,947	1,385
AG 925	0,268	0,334	0,586	0,845
BZ		0,283	0,497	0,717

## FLAT END CAPS



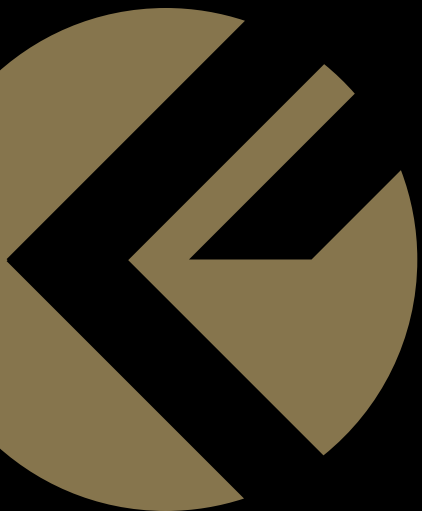
Cod		F10	F15	F20	F25	F30	F35
Size	ext	ø 1,0	ø 1,5	ø 2,0	ø 2,5	ø 3,0	ø 3,5
14 Kt			0,058	0,072	0,091	0,115	0,144
18 Kt			0,065	0,080	0,102	0,129	0,161
AG 925		0,033	0,045	0,055	0,074	0,091	0,113

Cod		F40	F50	F60	F70	F80	
Size	ext	ø 4,0	ø 5,0	ø 6,0	ø 7,0	ø 8,0	
14 Kt		0,173	0,239	0,290	0,359	0,456	
18 Kt		0,193	0,267	0,325	0,402	0,510	
AG 925		0,135	0,187	0,234	0,270	0,351	

## ROUND END CAPS



Cod		FT10	FT15	FT20	FT25	FT30	FT35
Size	int	ø 1,0	ø 1,5	ø 2,0	ø 2,5	ø 3,0	ø 3,5
14 Kt		0,089	0,089	0,116	0,152	0,206	0,268
18 Kt		0,100	0,100	0,130	0,170	0,230	0,300
AG 925		0,037	0,068	0,093	0,120	0,170	0,200



BEADS & OVALS

## NO HOLE BEADS



Cod		PLON030	PLON040	PLON050	PLON060
Size	ext	ø 3,0	ø 4,0	ø 5,0	ø 6,0
14 Kt		0,081	0,152	0,251	0,403
18 Kt		0,090	0,170	0,280	0,450
AG 925		0,050	0,110	0,190	0,360

Patent pending

## NO HOLE BEADS



Cod		PLON070	PLON080	PLON090	PLON100
Size	ext	ø 7,0	ø 8,0	ø 9,0	ø 10,0
14 Kt		0,662	0,984	1,429	1,946
18 Kt		0,740	1,100	1,597	2,175
AG 925		0,461	0,685	0,995	1,355

Patent pending

## 1 HOLE BEADS



Cod		PL1N03009	PL1N04009	PL1N05009	PL1N06009
Size	ext hole	ø 3,0 ø 0,9	ø 4,0 ø 0,9	ø 5,0 ø 0,9	ø 6,0 ø 0,9
14 Kt		0,081	0,152	0,251	0,403
18 Kt		0,090	0,170	0,280	0,450
AG 925		0,050	0,110	0,190	0,360

Patent pending

## 1 HOLE BEADS



Cod		PL1N07009	PL1N08009	PL1N09009	PL1N10009
Size	ext hole	ø 7,0 ø 0,9	ø 8,0 ø 0,9	ø 9,0 ø 0,9	ø 10,0 ø 0,9
14 Kt		0,726	0,884	1,215	1,433
18 Kt		0,806	0,989	1,356	1,600
AG 925		0,430	0,640	0,920	1,280

Patent pending

## 1 HOLE BEADS WITH DESIGN



Cod		PL1N06009 001	PL1N07009 001	PL1N08009 001	PL1N09009 001	PL1N10009 001
Size	ext hole	ø 6,0 ø 0,9	ø 7,0 ø 0,9	ø 8,0 ø 0,9	ø 9,0 ø 0,9	ø 10,0 ø 0,9
14 Kt		0,506	0,600	0,727	0,929	1,321
18 Kt		0,563	0,700	0,811	1,038	1,475
AG 925		0,300	0,360	0,550	0,830	1,180

Patent pending



## 2 SMALL HOLE BEADS



Cod		PLON030 100	PLON040 100	PLON050 100	PLON060 100
Size	ext hole	ø 3,0 ø 1,0	ø 4,0 ø 1,0	ø 5,0 ø 1,0	ø 6,0 ø 1,0
14 Kt		0,053	0,116	0,201	0,381
18 Kt		0,059	0,130	0,225	0,425
AG 925		0,037	0,081	0,140	0,265

Patent pending

## 2 SMALL HOLE BEADS



Cod		PLON070 100	PLON080 100	PLON090 100	PLON100 100
Size	ext hole	ø 7,0 ø 1,0	ø 8,0 ø 1,0	ø 9,0 ø 1,0	ø 10,0 ø 1,0
14 Kt		0,487	0,958	1,052	1,759
18 Kt		0,545	1,071	1,176	1,966
AG 925		0,339	0,667	0,732	1,225

Patent pending

## SMALL HOLE BEADS WITH DESIGN



Cod		PLON060 200	PLON070 200	PLON080 200	PLON090 200	PLON100 200
Size	ext hole	ø 6,0 ø 1,0	ø 7,0 ø 1,0	ø 8,0 ø 1,0	ø 9,0 ø 1,0	ø 10,0 ø 1,0
14 Kt		0,315	0,403	0,793	0,871	1,456
18 Kt		0,352	0,451	0,886	0,973	1,628
AG 925		0,219	0,281	0,552	0,606	1,014

Patent pending

## 45° HOLE BEADS



Cod		PLON030 400	PLON040 400	PLON050 400	PLON060 400
Size	ext hole	ø 3,0 ø 1,0	ø 4,0 ø 1,2	ø 5,0 ø 1,2	ø 6,0 ø 1,5
14 Kt		0,051	0,113	0,196	0,371
18 Kt		0,058	0,127	0,219	0,414
AG 925		0,036	0,079	0,136	0,258

## 45° HOLE BEADS



Cod		PLON070 400	PLON080 400	PLON090 400	PLON100 400
Size	ext hole	ø 7,0 ø 2,0	ø 8,0 ø 2,0	ø 9,0 ø 2,0	ø 10,0 ø 2,0
14 Kt		0,474	0,935	1,024	1,742
18 Kt		0,530	1,045	1,145	1,947
AG 925		0,330	0,651	0,713	1,213

## 45° HOLE BEADS WITH DESIGN



Cod		PLON060 500	PLON070 500	PLON080 500	PLON090 500	PLON100 500
Size	ext hole	ø 6,0 ø 1,5	ø 7,0 ø 2,0	ø 8,0 ø 2,0	ø 9,0 ø 2,0	ø 10,0 ø 2,0
14 Kt		0,383	0,491	0,729	1,059	1,442
18 Kt		0,428	0,548	0,815	1,184	1,612
AG 925		0,267	0,342	0,508	0,737	1,004

## LIGHT WEIGHT BEADS



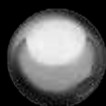
Cod		PL2L03009	PL2L04012	PL2L05013	PL2L05016
Size	ext	ø 3,0	ø 4,0	ø 5,0	ø 5,0
	hole	ø 0,9	ø 1,2	ø 1,3	ø 1,6
AG 925		0,044	0,089	0,153	0,149

## LIGHT WEIGHT BEADS



Cod		PL2L06014	PL2L06016	PL2L07017	PL2L08016
Size	ext	ø 6,0	ø 6,0	ø 7,0	ø 8,0
	hole	ø 1,4	ø 1,6	ø 1,7	ø 1,6
AG 925		0,234	0,230	0,404	0,629

## LIGHT WEIGHT BEADS



Cod		PL2L08018	PL2L08030	PL2L10026	PL2L10030
Size	ext	ø 8,0	ø 8,0	ø 10,0	ø 10,0
	hole	ø 1,8	ø 3,0	ø 2,6	ø 3,0
AG 925		0,615	0,582	0,979	0,970

## 2 HOLE BEADS



Cod		PL2N01808	PL2N02008	PL2N02209	PL2N02210	PL2N02511	PL2N02513
Size	ext hole	ø 1,8 ø 0,8	ø 2,0 ø 0,8	ø 2,2 ø 0,9	ø 2,2 ø 1,0	ø 2,5 ø 1,1	ø 2,5 ø 1,3
9 Kt		0,019	0,022	0,028	0,024	0,040	0,037
10 Kt		0,021	0,024	0,030	0,026	0,044	0,040
14 Kt		0,023	0,027	0,034	0,030	0,049	0,045
18 Kt		0,026	0,030	0,038	0,033	0,055	0,050
21 Kt		0,028	0,032	0,041	0,036	0,059	0,054
22 Kt		0,028	0,033	0,041	0,036	0,059	0,054
AG 925		0,016	0,019	0,024	0,021	0,034	0,031
BZ						0,029	0,026

## 2 HOLE BEADS



Cod		PL2N03010	PL2N03012	PL2N03015	PL2N03514	PL2N03516	PL2N04010
Size	ext hole	ø 3,0 ø 1,0	ø 3,0 ø 1,2	ø 3,0 ø 1,5	ø 3,5 ø 1,4	ø 3,5 ø 1,6	ø 4,0 ø 1,0
9 Kt			0,064	0,059	0,088	0,084	
10 Kt			0,069	0,064	0,095	0,091	
14 Kt			0,078	0,072	0,106	0,102	
18 Kt			0,087	0,080	0,119	0,114	
21 Kt			0,094	0,087	0,128	0,123	
22 Kt			0,094	0,087	0,129	0,124	
AG 925		0,057	0,054	0,050	0,074	0,071	0,122
BZ		0,048	0,046	0,042	0,063	0,060	0,104

## 2 HOLE BEADS



Cod		PL2N04015	PL2N04018	PL2N04518	PL2N04520	PL2N05012	PL2N05015
Size	ext hole	ø 4,0 ø 1,5	ø 4,0 ø 1,8	ø 4,5 ø 1,8	ø 4,5 ø 2,0	ø 5,0 ø 1,2	ø 5,0 ø 1,5
9 Kt		0,118	0,113	0,141	0,140		0,237
10 Kt		0,127	0,122	0,152	0,151		0,256
14 Kt		0,142	0,136	0,171	0,169		0,287
18 Kt		0,159	0,153	0,191	0,189		0,321
21 Kt		0,172	0,165	0,206	0,205		0,347
22 Kt		0,173	0,166	0,208	0,206		0,349
AG 925		0,099	0,095	0,119	0,118	0,220	0,200
BZ		0,084	0,081	0,101	0,100	0,187	0,170

## 2 HOLE BEADS



Cod		PL2N05018	PL2N05022	PL2N06015	PL2N06024	PL2N07018	PL2N07028
Size	ext hole	ø 5,0 ø 1,8	ø 5,0 ø 2,2	ø 6,0 ø 1,5	ø 6,0 ø 2,4	ø 7,0 ø 1,8	ø 7,0 ø 2,8
9 Kt			0,188	0,332	0,274		0,494
10 Kt			0,202	0,359	0,295		0,533
14 Kt			0,227	0,402	0,331		0,597
18 Kt			0,254	0,449	0,370		0,668
21 Kt			0,274	0,485	0,400		0,721
22 Kt			0,276	0,489	0,403		0,727
AG 925		0,193	0,158	0,280	0,231	0,480	0,416
BZ		0,164	0,134	0,238	0,196	0,407	0,353

## 2 HOLE BEADS



Cod		PL2N08020	PL2N08025	PL2N08030	PL2N08045	PL2N09021	PL2N09034
Size	ext hole	ø 8,0 ø 2,0	ø 8,0 ø 2,5	ø 8,0 ø 3,0	ø 8,0 ø 4,5	ø 9,0 ø 2,1	ø 9,0 ø 3,4
9 Kt				0,679			0,895
10 Kt				0,733			0,966
14 Kt				0,822			1,083
18 Kt				0,918			1,210
21 Kt				0,992			1,307
22 Kt				0,999			1,317
AG 925		0,618	0,579	0,572	0,510	0,879	0,754
BZ		0,524	0,491	0,485	0,433	0,746	0,640

## 2 HOLE BEADS



Cod		PL2N10022	PL2N10025	PL2N10034	PL2N10042	PL2N10050	PL2N12025	PL2N12050
Size	ext hole	ø 10,0 ø 2,2	ø 10,0 ø 2,5	ø 10,0 ø 3,4	ø 10,0 ø 4,2	ø 10,0 ø 5,0	ø 12,0 ø 2,5	ø 12,0 ø 5,0
9 Kt				1,329		1,234	2,374	1,377
10 Kt				1,435		1,333	2,563	1,486
14 Kt				1,609		1,494	2,872	1,666
18 Kt				1,798		1,670	3,211	1,862
21 Kt				1,942		1,803	3,468	2,011
22 Kt				1,957		1,817	3,495	2,027
AG 925		1,180	1,150	1,120	1,094	1,040	2,000	1,160
BZ		1,001	0,976	0,950	0,928	0,882	1,697	0,984

## OVAL BEADS



Cod		OL2N03012	OL2N04013	OL2N05013	OL2N05018
Size	ext hole	3,0x4,5 ø 1,2	4,0x6,5 ø 1,3	5,0x8,0 ø 1,3	5,0x8,0 ø 1,8
14 Kt		0,126	0,251	0,474	0,457
18 Kt		0,141	0,281	0,530	0,511
AG 925		0,088	0,175	0,330	0,318

## OVAL BEADS



Cod		OL2N05022	OL2N06015	OL2N06016	OL2N07015
Size	ext hole	5,0x8,0 ø 2,2	6,0x8,0 ø 1,5	6,0x10,0 ø 1,6	7,0x9,0 ø 1,5
14 Kt		0,447	0,776	0,773	1,010
18 Kt		0,499	0,867	0,864	1,129
AG 925		0,311	0,540	0,538	0,703

## CORRUGATED ROUND BEADS



Cod		PR2N05021	PR2N06016	PR2N06027	PR2N07019
Size	ext hole	ø 5,0 ø 2,1	ø 6,0 ø 1,6	ø 6,0 ø 2,7	ø 7,0 ø 1,9
14 Kt		0,270	0,431	0,392	0,711
18 Kt		0,302	0,482	0,438	0,795
AG 925		0,188	0,300	0,273	0,495

## CORRUGATED OVAL BEADS



Cod		OR2N03011	OR2N04012	OR2N05012	OR2N06014	OR2N07014
Size	ext hole	ø 3,0 ø 1,1	ø 4,0 ø 1,2	ø 5,0 ø 1,2	ø 6,0 ø 1,4	ø 7,0 ø 1,4
14 Kt		0,087	0,172	0,447	0,776	1,010
18 Kt		0,097	0,193	0,499	0,867	1,129
AG 925		0,070	0,160	0,334	0,398	0,644

HAMMER  
FINISHED BEADS



Cod		PM2N03012	PM2N03015	PM2N04015	PM2N04018
Size	ext hole	ø 3,0 ø 1,2	ø 3,0 ø 1,5	ø 4,0 ø 1,5	ø 4,0 ø 1,8
14 Kt		0,075	0,070	0,138	0,132
18 Kt		0,084	0,078	0,154	0,148
AG 925		0,052	0,049	0,096	0,092

HAMMER  
FINISHED BEADS



Cod		PM2N05022	PM2N06024	PM2N07028	PM2N08030
Size	ext hole	ø 5,0 ø 2,2	ø 6,0 ø 2,4	ø 7,0 ø 2,8	ø 8,0 ø 3,0
14 Kt		0,220	0,321	0,580	0,797
18 Kt		0,246	0,359	0,648	0,891
AG 925		0,153	0,224	0,404	0,555

HAMMER  
FINISHED BEADS



Cod		PM2N09034	PM2N10034	PM2N10050	PM2N12050
Size	ext hole	ø 9,0 ø 3,4	ø 10,0 ø 3,4	ø 10,0 ø 5,0	ø 12,0 ø 5,0
14 Kt		1,050	1,560		
18 Kt		1,174	1,744		
AG 925		0,731	1,086	1,009	1,125

## SMOOTH DOUGHNUT SEPARATORS



Cod		TLN03011	TLN03512	TLN04012	TLN05015	TLN06021
Size	ext hole	ø 3,0x1,1 ø 1,1	ø 3,5x1,4 ø 1,2	ø 4,0x1,4 ø 1,2	ø 5,0x1,7 ø 1,5	ø 6,0x1,8 ø 2,1
14 Kt		0,045	0,072	0,106	0,171	0,227
18 Kt		0,050	0,080	0,119	0,191	0,254
AG 925		0,031	0,050	0,074	0,119	0,158

Cod		TLN07022	TLN08026	TLN09040	TLN10039	TLN11042
Size	ext hole	ø 7,0x2,6 ø 2,2	ø 8,0x3,0 ø 2,6	ø 9,0x3,6 ø 4,0	ø 10,0x4,1 ø 3,9	ø 11,0x4,1 ø 4,2
14 Kt		0,331	0,597	0,732	1,083	1,571
18 Kt		0,370	0,668	0,819	1,210	1,756
AG 925		0,231	0,416	0,510	0,754	1,094

## HAMMER FINISHED DOUGHNUT SEPARATORS



Cod		TMN03512	TMN04012	TMN05015	TMN06021
Size	ext hole	ø 3,5 ø 1,2	ø 4,0 ø 1,2	ø 5,0 ø 1,5	ø 6,0 ø 2,1
14 Kt		0,070	0,103	0,166	0,220
18 Kt		0,078	0,115	0,185	0,246
AG 925		0,049	0,072	0,115	0,153

Cod		TMN07022	TMN08026	TMN09040	TMN10039	TMN11042
Size	ext hole	ø 7,0 ø 2,2	ø 8,0 ø 2,6	ø 9,0 ø 4,0	ø 10,0 ø 3,9	ø 11,0 ø 4,2
AG 925		0,224	0,404	0,495	0,731	1,061



## STARLIGHT BEADS

Cod		PMS2N04015	PMS2N04018	PMS2N05022	PMS2N06024
Size	ext	ø 4,0	ø 4,0	ø 5,0	ø 6,0
	hole	ø 1,5	ø 1,8	ø 2,2	ø 2,4
AG 925		0,099	0,095	0,158	0,231

Cod		PMS2N08030	PMS2N08045	PMS2N10034	PMS2N10042
Size	ext	ø 8,0	ø 8,0	ø 10,0	ø 10,0
	hole	ø 3,0	ø 4,5	ø 3,4	ø 4,2
AG 925		0,572	0,510	1,120	1,094



AG



DG



DR



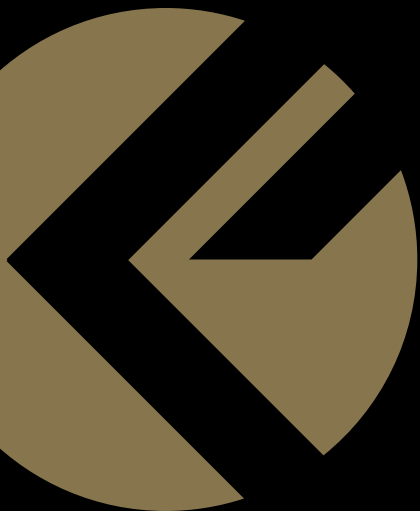
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RU



CH



DIAMOND  
CUT BEADS

D/CUT  
OVAL BEADS

Cod		OD2N03012	OD2N04013
Size	ext hole	3,0x4,5 ø 1,2	4,0x6,5 ø 1,3
9 Kt		0,072	0,142
10 Kt		0,077	0,154
14 Kt		0,087	0,172
18 Kt		0,097	0,193
21 Kt		0,105	0,208
22 Kt		0,105	0,210
AG 925		0,060	0,120



3F



5F



3L



5L



XX



SO



SS

## D/CUT ROUND BEADS

Cod		PD2N01808	PD2N02008	PD2N02209	PD2N02210	PD2N02511	PD2N02513
Size	ext hole	∅ 1,8 ∅ 0,8	∅ 2,0 ∅ 0,8	∅ 2,2 ∅ 0,9	∅ 2,2 ∅ 1,0	∅ 2,5 ∅ 1,1	∅ 2,5 ∅ 1,3
9 Kt		0,013	0,016	0,020	0,019	0,030	0,028
10 Kt		0,014	0,017	0,022	0,021	0,032	0,031
14 Kt		0,016	0,019	0,024	0,023	0,036	0,034
18 Kt		0,018	0,021	0,027	0,026	0,040	0,039
21 Kt		0,019	0,023	0,029	0,028	0,043	0,042
22 Kt		0,019	0,023	0,030	0,028	0,044	0,042
AG 925				0,017	0,016	0,025	0,024

## D/CUT ROUND BEADS

Cod		PD2N03012	PD2N03015	PD2N04015	PD2N04018	PD2N05012	PD2N05022
Size	ext hole	∅ 3,0 ∅ 1,2	∅ 3,0 ∅ 1,5	∅ 4,0 ∅ 1,5	∅ 4,0 ∅ 1,8	∅ 5,0 ∅ 1,2	∅ 5,0 ∅ 2,2
9 Kt		0,051	0,045	0,094	0,089	0,181	0,167
10 Kt		0,055	0,049	0,101	0,096	0,195	0,181
14 Kt		0,062	0,055	0,113	0,108	0,219	0,203
18 Kt		0,069	0,061	0,127	0,120	0,244	0,226
21 Kt		0,075	0,066	0,137	0,130	0,264	0,244
22 Kt		0,075	0,066	0,138	0,131	0,266	0,246
AG 925		0,043	0,038	0,079	0,075	0,178	0,141

## D/CUT ROUND BEADS

Cod		PD2N06015	PD2N06024	PD2N08030	PD2N10050	PD2N12050
Size	ext hole	∅ 6,0 ∅ 1,5	∅ 6,0 ∅ 2,4	∅ 8,0 ∅ 3,0	∅ 10,0 ∅ 5,0	∅ 12,0 ∅ 5,0
9 Kt		0,255	0,210	0,521	0,784	1,057
10 Kt		0,276	0,227	0,563	0,846	1,141
14 Kt		0,309	0,254	0,631	0,948	1,279
18 Kt		0,345	0,284	0,705	1,060	1,430
21 Kt		0,373	0,307	0,762	1,145	1,544
22 Kt		0,376	0,309	0,767	1,154	1,556
AG 925		0,215	0,177	0,439	0,860	0,891

	5F	3F	LI	3L	SO	XX	SS	5L	XL
PD2N01808			X	X					
PD2N02008			X	X	X				
PD2N02209		X	X	X	X				
PD2N02210		X	X	X	X				
PD2N02511		X	X	X	X	X			
PD2N02513		X	X	X	X	X			
PD2N03012	X	X	X	X	X	X	X		X
PD2N03015	X	X	X	X	X	X	X		X
PD2N04015	X	X	X	X	X	X	X		X
PD2N04018	X	X	X	X	X	X	X		X
PD2N05012	X	X	X	X	X	X	X		X
PD2N05022	X	X	X	X	X	X	X		X
PD2N06015	X	X	X	X	X	X	X	X	X
PD2N06024	X	X	X	X	X	X	X	X	X
PD2N08030	X	X	X	X	X	X	X	X	X
PD2N10050	X		X		X	X	X	X	X
PD2N12050	X		X		X	X	X	X	X



5F



3F



LI



3L



SO



XX



SS



5L



XL



EARRING  
FINDINGS

## BUTTERFLIES



Cod		FA040	FA045
Size	Length Diam.	5,0 ø 2,9	6,0 ø 3,0
9Kt		0,089	0,152
10 Kt		0,096	0,164
14 Kt		0,107	0,184
18 Kt		0,120	0,206
21 Kt		0,130	0,222
22 Kt		0,131	0,224
AG 925		0,114	0,145

## POSTS



Cod		PE090
Size	Length Diam.	11,0 ø 0,9
9Kt		0,074
10 Kt		0,080
14 Kt		0,089
18 Kt		0,100
21 Kt		0,108
22 Kt		0,109
AG 925		0,070

## PEARL CUPS



Cod		PCU3	PCU4	PCU5
Size	Length Diam.	11,0 3,0	11,0 4,0	11,0 5,0
18 Kt		0,120	0,150	0,200

## LEVER BACKS



### Cod LBD01

Size	Length Diam.	13,5 Ø 9,3
AG 925		0,385

## HOOKS



### Cod HOS01

Size	Length	17,61
AG 925		0,271

## HOOKS



### Cod HOS02

Size	Length	17,61
AG 925		0,221



## OMEGA SPRINGS

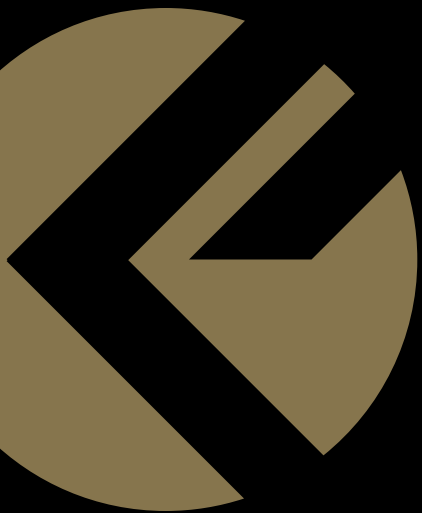


Cod		OME12	OME14	OME16
Size	Length	12,0	14,0	16,0
18 Kt		0,260	0,280	0,320
AG 925			0,240	0,260

## OMEGA BASES



Cod		TAC
Size	Length	6,80
	Width	6,60
18 Kt		0,260
AG 925		0,190



BULLET  
CLUTCHES

### BULLET CLUTCH WITH MECHANISM



Cod	BC605
Size	4,62x5,62
14 Kt	0,148
18 Kt	0,151
AG 925	0,156

### BULLET CLUTCH WITH MECHANISM AND DISC



Cod	BC606
Size	6,07
Length	ø 11,23
Silicone disk	
14 Kt	0,200
18 Kt	0,220
AG 925	0,253

Patented

### SILICONE BULLET CLUTCH

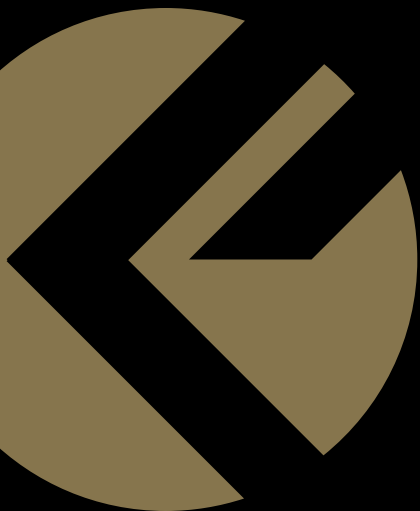


Cod	BC27
Size	4,62x5,62
AG 925	0,115

### SILICONE BULLET CLUTCH WITH DISC



Cod	BC28
Size	6,07
Length	ø 11,23
Silicone disk	
AG 925	0,226



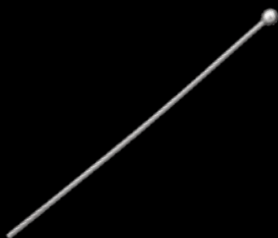
GENERAL  
FINDINGS

## SPLIT RINGS



Cod	BR50	BR60	BR70	BR90
Size	ø 5,0	ø 6,0	ø 7,0	ø 9,0
14 Kt	0,097	0,173	0,263	0,505
18 Kt	0,108	0,193	0,294	0,565
AG 925	0,071	0,133	0,200	0,384

## HEAD PINS



Cod	HP04038	HP04050	HP04075	HP05020	HP05025	HP05038
Size ext Length	ø 0,4 38,0	ø 0,4 50,0	ø 0,4 75,0	ø 0,5 20,0	ø 0,5 25,0	ø 0,5 38,0
AG 925	0,065	0,080	0,114	0,062	0,072	0,100

Cod	HP05050	HP05075	HP06538	HP06550	HP06575
Size ext Length	ø 0,5 50,0	ø 0,5 75,0	ø 0,65 38,0	ø 0,65 50,0	ø 0,65 75,0
AG 925	0,123	0,167	0,160	0,201	0,285

## TAPS



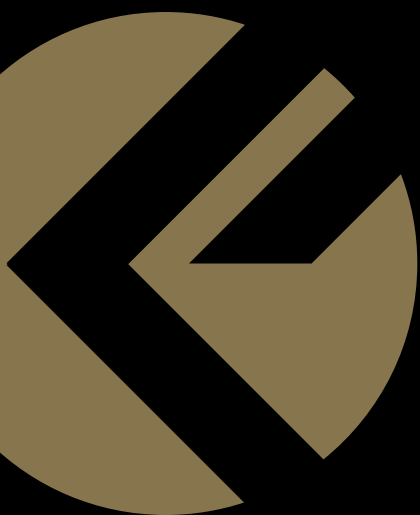
Cod	TP3429	TP5043
Size ext int	ø 3,4 ø 2,9	ø 5,0 ø 4,3
AG 925	0,082	0,193

## D/CUT WIRE



Cod	FD060 T03	FD080 T03	FD100 T03	FD130 T03
Size	ø 6,0	ø 8,0	ø 10,0	ø 13,0
14 Kt	3,81	7,04	10,56	15,51
18 Kt	4,25	7,87	11,80	17,34
AG 925	2,65	4,90	7,35	10,80

Weights Shown are in Gr/Meter



SILICONE  
FINDINGS

## ROUND STOPPERS



Cod		PC2N03015 /01	PC2N04018 /02	PC2N05022 /07	PC2N06024 /10	PC2N08045 /20	PC2N10042 /22
Size	ext hole int	ø 3,0 ø 1,5 0,1	ø 4,0 ø 1,8 0,2	ø 5,0 ø 2,2 0,7	ø 6,0 ø 2,4 1,0	ø 8,0 ø 4,5 2,0	ø 10,0 ø 4,2 2,2
14 Kt		0,151	0,168	0,300	0,378	0,698	1,178
18 Kt		0,168	0,185	0,327	0,417	0,780	1,316
AG 925		0,060	0,140	0,200	0,320	0,660	1,270

## OVAL STOPPERS



Cod		OC2N05018/02	OC2N07024/10
Size	ext hole int	ø 5,0x6,7 ø 1,8 0,2	ø 7,0x9,0 ø 2,4 1,0
14 Kt		0,438	0,697
18 Kt		0,490	0,779
AG 925		0,305	0,485

## DOUGHNUT STOPPERS



Cod		TCN05025/10	TCN06032/21	TCN08043/27
Size	ext hole int	ø 5,0x3,0 ø 2,5 1,0	ø 6,0x3,3 ø 3,2 2,1	ø 8,0x3,9 ø 4,3 2,7
14 Kt		0,181	0,267	0,646
18 Kt		0,202	0,299	0,722
AG 925		0,126	0,186	0,450

## ROUND TWIN STOPPER



Cod		PC2N03015 /01 2X	PC2N04018 /02 2X	PC2N05022 /07 2X	PC2N06024 /10 2X	PC2N08045 /20 2X	PC2N10042 /22 2X
Size	ext hole	ø 3,0 ø 1,5	ø 4,0 ø 1,8	ø 5,0 ø 2,2	ø 6,0 ø 2,4	ø 8,0 ø 4,5	ø 10,0 ø 4,2
14 Kt		0,302	0,337	0,600	0,756	1,396	2,355
18 Kt		0,336	0,369	0,653	0,834	1,560	2,633
AG 925		0,120	0,280	0,400	0,640	1,320	2,540

## ROUND STOPPER WITH RING



Cod		PC2N03015/01MG	PC2N04018/02MG	PC2N05022/07MG
Size	ext hole	ø 3,0 ø 1,5	ø 4,0 ø 1,8	ø 5,0 ø 2,2
14 Kt		0,178	0,203	0,334
18 Kt		0,198	0,223	0,365
AG 925		0,079	0,150	0,224

Cod		PC2N06024/10MG	PC2N08045/20MG	PC2N10042/22MG
Size	ext hole	ø 6,0 ø 2,4	ø 8,0 ø 4,5	ø 10,0 ø 4,2
14 Kt		0,413	0,958	1,532
18 Kt		0,456	1,068	1,710
AG 925		0,350	0,848	1,524

All Sliding Beads can be supplied with Soldered Ring -S

## STARLIGHT STOPPER BEADS

Cod		PCS2N06024/10	PCS2N08045/20	PCS2N10042/22
Size	ext hole	ø 6,0 ø 2,4	ø 8,0 ø 4,5	ø 10,0 ø 4,2
AG 925		0,320	0,660	1,270



AG



DG



DR



RO



RU



CH



## TWIN DOUGHNUT STOPPERS



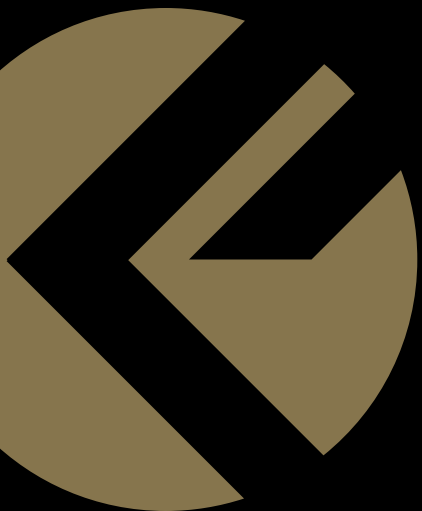
Cod		TCN05025/10 2X	TCN06032/21 2X
Size	ext hole int	ø 5,0 ø 2,5 1,0	ø 6,0 ø 3,2 2,1
14 Kt		0,534	0,362
18 Kt		0,597	0,405
AG 925		0,414	0,260

## DOUGHNUT STOPPERS WITH RING



Cod		TCN05025/10MG	TCN06032/21MG	TCN08043/27MG
Size	ext hole int	ø 5,0x3,0 ø 2,5 1,0	ø 6,0x3,3 ø 3,2 2,1	ø 8,0x3,9 ø 4,3 2,7
14 Kt		0,210	0,296	0,675
18 Kt		0,234	0,331	0,754
AG 925		0,153	0,228	0,470

All Sliding Doughnuts can be supplied with Soldered Ring -S



BEAD CHAINS

## SMOOTH BEAD CHAIN

Cod	CPA10	CPA12	CPA15	CPA18	CPA22	CPA30
Size	ø 1,0	ø 1,2	ø 1,5	ø 1,8	ø 2,2	ø 3,0
9 Kt	3,28	4,95	5,38	6,99	9,77	19,09
10 Kt	3,54	5,34	5,80	7,54	10,55	20,61
14 Kt	3,97	5,99	6,51	8,46	11,82	23,10
18 Kt	4,44	6,69	7,27	9,45	13,21	25,82
21 Kt	4,79	7,23	7,85	10,21	14,27	27,88
22 Kt	4,83	7,28	7,91	10,29	14,38	28,10
AG 925	2,76	3,95	6,09	8,70	12,16	23,77
BZ			5,17	7,38	10,32	20,16



## SMOOTH BEAD AND BARREL CHAIN

Cod	CPB10	CPB12	CPB15	CPB18
Size	ø 1,0	ø 1,2	ø 1,5	ø 1,8
9 Kt	3,51	3,95	5,36	6,97
10 Kt	3,79	4,26	5,79	7,53
14 Kt	4,25	4,78	6,49	8,44
18 Kt	4,75	5,34	7,26	9,43
21 Kt	5,13	5,77	7,84	10,19
22 Kt	5,17	5,81	7,90	10,27
AG 925	2,96	4,40	6,60	9,90
BZ			5,60	8,40



## 8 SIDE D/CUT BEAD CHAIN

Cod	CPA10D	CPA12D	CPA15D	CPA18D	CPA22D	CPA30D
Size	ø 1,0	ø 1,2	ø 1,5	ø 1,8	ø 2,2	ø 3,0
9 Kt	3,07	4,63	5,03	6,54	9,56	18,68
10 Kt	3,31	5,00	5,43	7,06	10,32	20,17
14 Kt	3,71	5,60	6,09	7,91	11,57	22,60
18 Kt	4,15	6,26	6,81	8,85	12,93	25,27
21 Kt	4,48	6,76	7,35	9,55	13,96	27,29
22 Kt	4,52	6,82	7,41	9,63	14,07	27,50
AG 925	2,71	3,92	6,01	8,60	11,90	23,26
BZ			5,10	7,30	10,10	19,73



## 8 SIDE D/CUT BEAD AND BARREL CHAIN

Cod	CPB10D	CPB12D	CPB15D	CPB18D
Size	ø 1,0	ø 1,2	ø 1,5	ø 1,8
9 Kt	3,51	3,66	4,99	6,49
10 Kt	3,79	3,95	5,39	7,00
14 Kt	4,25	4,43	6,04	7,85
18 Kt	4,75	4,95	6,75	8,77
21 Kt	5,13	5,35	7,29	9,47
22 Kt	5,17	5,39	7,35	9,55
AG 925	2,96	3,09	4,20	5,46
BZ			3,57	4,64



## SQUARE SHAPE BEAD CHAIN

Cod	CPA12QD	CPA15QD	CPA18QD	CPA22QD	CPA30QD
Size	ø 1,2	ø 1,5	ø 1,8	ø 2,2	ø 3,0
9 Kt	4,95	5,38	6,99	9,77	19,09
10 Kt	5,34	5,80	7,54	10,55	20,61
14 Kt	5,99	6,51	8,46	11,82	23,10
18 Kt	6,69	7,27	9,45	13,21	25,82
21 Kt	7,23	7,85	10,21	14,27	27,88
22 Kt	7,28	7,91	10,29	14,38	28,10
AG 925	3,95	6,09	8,70	12,16	23,77
BZ		5,17	7,38	10,32	20,16



## LARGE SIZE BEAD CHAIN

Cod	CPA40	CPA60	CPA80
Size	ø 4,0	ø 6,0	ø 8,0
9 Kt	45,84	66,54	145,28
10 Kt	49,49	71,84	156,85
14 Kt	55,47	80,52	175,79
18 Kt	62,00	90,00	196,49
21 Kt	66,96	97,20	212,21
22 Kt	67,49	97,96	213,87
AG 925	44,90	63,62	122,40
BZ	38,09	53,98	103,85



## MULTIPLE ROW BEAD CHAIN

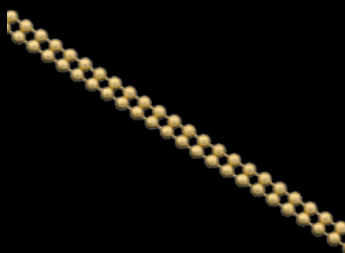
Cod	CPA10 2X	CPA10 4X	CPA10 6X	CPA10 8X	CPA10 QU	CPA10 TO 6X	CPA10 TO 8X
Size	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0
14 Kt	7,94	15,88	23,81	31,75	15,87	23,81	31,75
18 Kt	8,87	17,74	26,62	35,49	17,74	26,62	35,49
AG 925	5,52	11,04	16,56	22,08	11,04	16,56	22,08

Cod	CPA12 2X	CPA12 4X	CPA12 6X	CPA12 8X	CPA12 QU	CPA12 TO 6X	CPA12 TO 8X
Size	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2
14 Kt	11,97	23,94	35,91	47,88	23,94	35,91	47,88
18 Kt	13,38	26,76	40,14	53,52	26,76	40,14	53,52
AG 925	7,90	15,80	23,70	31,60	15,80	23,70	31,60

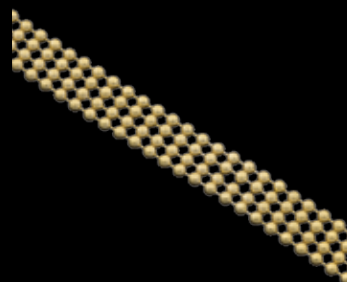
Cod	CPA15 2X	CPA15 4X	CPA15 6X	CPA15 8X	CPA15 QU	CPA15 TO 6X	CPA15 TO 8X
Size	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5
14 Kt	13,01	26,02	39,03	52,04	26,02	39,03	52,04
18 Kt	14,54	29,09	43,63	58,17	29,09	43,63	58,17
AG 925	12,18	24,36	36,54	48,72	24,36	36,54	48,72

Cod	CPA18 2X	CPA18 4X	CPA18 6X	CPA18 8X	CPA18 QU
Size	ø 1,8	ø 1,8	ø 1,8	ø 1,8	ø 1,8
14 Kt	16,91	33,82	50,73	67,65	33,82
18 Kt	18,90	37,80	56,71	75,61	37,80
AG 925	17,40	34,80	52,20	69,60	34,80

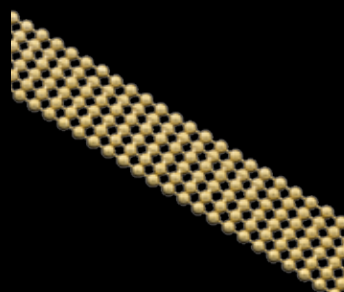
2X



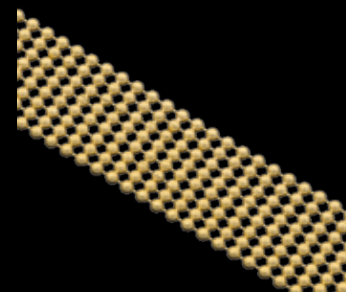
4X



6X



8X



**D/CUT  
MULTIPLE ROW  
BEAD CHAIN**

Cod	CPA10D 2X	CPA10D 4X	CPA10D 6X	CPA10D 8X	CPA10D QU	CPA10D TO 6X	CPA10D TO 8X
Size	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0	ø 1,0
14 Kt	7,43	14,86	22,29	29,72	14,86	22,29	29,72
18 Kt	8,30	16,61	24,91	33,22	16,61	24,91	33,22
AG 925	5,42	10,84	16,26	21,68	10,84	36,16	21,68

Cod	CPA12D 2X	CPA12D 4X	CPA12D 6X	CPA12D 8X	CPA12D QU	CPA12D TO 6X	CPA12D TO 8X
Size	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2	ø 1,2
14 Kt	11,21	22,41	33,62	44,82	22,41	33,62	44,82
18 Kt	12,52	25,05	37,57	50,10	25,05	37,57	50,10
AG 925	7,84	15,68	23,52	31,36	15,68	23,52	31,36

Cod	CPA15D 2X	CPA15D 4X	CPA15D 6X	CPA15D 8X	CPA15D QU	CPA15D TO 6X	CPA15D TO 8X
Size	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5	ø 1,5
14 Kt	12,18	24,36	36,54	48,72	24,36	36,54	48,72
18 Kt	13,61	27,23	40,84	54,45	27,23	40,84	54,45
AG 925	12,02	24,04	36,06	48,08	24,04	36,06	48,08

Cod	CPA18D 2X	CPA18D 4X	CPA18D 6X	CPA18D 8X	CPA18D QU
Size	ø 1,8	ø 1,8	ø 1,8	ø 1,8	ø 1,8
14 Kt	15,83	31,66	47,49	63,32	31,66
18 Kt	17,69	35,39	53,08	70,78	35,39
AG 925	17,20	34,40	51,60	68,80	34,40

QU



TO



### 3 LINE D/CUT BEAD CHAIN

Cod	CPA22D 3L	CPA25D 3L	CPA30D 3L	CPA40D 3L	CPA60D 3L
Size	ø 2,2	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	11,57	23,14	22,60	45,81	64,86
18 Kt	12,93	28,85	25,27	50,56	72,20
AG 925	11,90	14,05	23,26	35,60	51,60



### SMILE D/CUT BEAD CHAIN

Cod	CPA22D SO	CPA25D SO	CPA30D SO	CPA40D SO	CPA60D SO
Size	ø 2,2	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	11,57	23,14	22,60	45,81	64,86
18 Kt	12,93	28,85	25,27	50,56	72,20
AG 925	11,90	14,05	23,26	35,60	51,60



### 3 FACE D/CUT BEAD CHAIN

Cod	CPA22D 3F	CPA25D 3F	CPA30D 3F	CPA40D 3F	CPA60D 3F
Size	ø 2,2	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	11,57	23,14	22,60	45,81	64,86
18 Kt	12,93	28,85	25,27	50,56	72,20
AG 925	11,90	14,05	23,26	35,60	51,60





**FISHBONE  
D/CUT BEAD  
CHAIN**

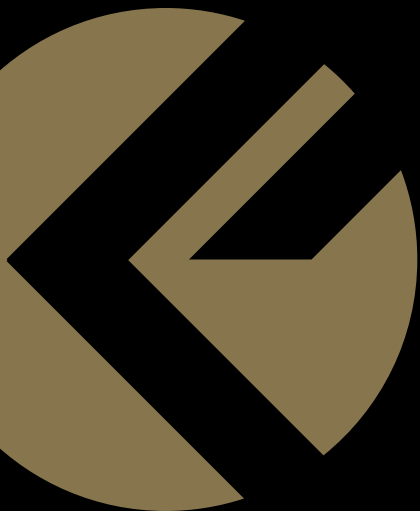
Cod	CPA22D LI	CPA25D LI	CPA30D LI	CPA40D LI	CPA60D LI
Size	ø 2,2	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	11,57	23,14	22,60	45,81	64,86
18 Kt	12,93	28,85	25,27	50,56	72,20
AG 925	11,90	14,05	23,26	35,60	51,60



**DOUBLE X  
D/CUT BEAD  
CHAIN**

Cod	CPA22D XX	CPA25D XX	CPA30D XX	CPA40D XX	CPA60D XX
Size	ø 2,2	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	11,57	23,14	22,60	45,81	64,86
18 Kt	12,93	28,85	25,27	50,56	72,20
AG 925	11,90	14,05	23,26	35,60	51,60





ELASTIC  
BEAD CHAINS

## ELASTIC BEAD CHAIN

Cod	CPE25	CPE30	CPE40	CPE60	CPE80
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0	ø 8,0
14 Kt	26,30	37,30	55,47	80,52	175,79
18 Kt	32,78	42,00	62,00	90,00	196,49
AG 925	21,42	30,66	44,90	63,62	122,40



## 8 SIDE D/CUT ELASTIC BEAD CHAIN

Cod	CPE25D	CPE30D	CPE40D	CPE60D
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	23,14	32,82	48,81	70,86
18 Kt	28,85	36,96	54,56	79,20
AG 925	19,36	27,72	40,59	57,51



### 3 LINE D/CUT ELASTIC BEAD CHAIN

Cod	CPE25D 3L	CPE30D 3L	CPE40D 3L	CPE60D 3L
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	23,30	33,05	49,15	71,34
18 Kt	29,04	37,21	54,93	79,74
AG 925	20,05	28,70	42,03	59,55



### SMILE D/CUT ELASTIC BEAD CHAIN

Cod	CPE25D SO	CPE30D SO	CPE40D SO	CPE60D SO
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	21,86	31,00	46,10	66,91
18 Kt	27,24	34,90	51,52	74,79
AG 925	19,66	28,15	41,22	58,40



Patent pending  
Weights shown are in gr/meter and may vary by  $\pm 15\%$

**3 FACE D/CUT  
ELASTIC BEAD  
CHAIN**

Cod	CPE25D 3F	CPE30D 3F	CPE40D 3F	CPE60D 3F
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	23,14	32,82	48,81	70,86
18 Kt	28,85	36,96	54,56	79,20
AG 925	20,26	29,00	42,48	60,18



**FISHBONE D/CUT  
ELASTIC BEAD  
CHAIN**

Cod	CPE25D LI	CPE30D LI	CPE40D LI	CPE60D LI
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	23,80	33,76	50,20	72,87
18 Kt	29,67	38,01	56,11	81,45
AG 925	19,83	28,39	41,58	58,91



## DOUBLE X D/CUT ELASTIC BEAD CHAIN

Cod	CPE25D XX	CPE30D XX	CPE40D XX	CPE60D XX
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
14 Kt	23,14	32,82	48,81	70,86
18 Kt	28,85	36,96	54,56	79,20
AG 925	14,05	20,11	29,45	41,73



## SQUARE SHAPE ELASTIC BEAD CHAIN

Cod	CPE25QD	CPE30QD
Size	ø 2,5	ø 3,0
14 Kt	26,30	37,30
18 Kt	32,78	42,00
AG 925	21,42	30,66

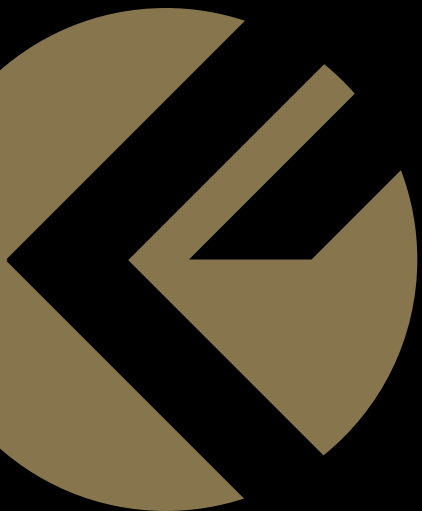


Patent pending  
Weights shown are in gr/meter and may vary by  $\pm 15\%$

2 TONE D/CUT  
ELASTIC BEAD  
CHAIN

Cod	CPE25D 1L	CPE30D 1L	CPE40D 1L	CPE60D 1L
Size	ø 2,5	ø 3,0	ø 4,0	ø 6,0
AG 925	19,56	27,99	40,99	58,09





KOREAN  
CHAINS



## SMOOTH KOREAN CHAIN

Cod	COR12	COR15
Size	ø 1,2	ø 1,5
9 Kt	4,96	5,94
10 Kt	5,35	6,42
14 Kt	6,00	7,19
18 Kt	6,70	8,04
21 Kt	7,24	8,68
22 Kt	7,30	8,75
AG 925	4,18	5,57



## SMOOTH POPCORN CHAIN

Cod	CORB13	CORB16	CORB18	CORB20	CORB25	CORB30
Size	ø 1,3	ø 1,6	ø 1,8	ø 2,0	ø 2,5	ø 3,0
9 Kt	4,37	5,42	6,43	7,75	8,73	15,49
10 Kt	4,72	5,86	6,94	8,36	9,43	16,72
14 Kt	5,29	6,56	7,78	9,37	10,56	18,74
18 Kt	5,91	7,34	8,69	10,48	11,81	20,95
21 Kt	6,38	7,92	9,39	11,32	12,75	22,63
22 Kt	6,43	7,98	9,46	11,40	12,85	22,80
AG 925	3,68	5,05	5,88	7,10	8,61	13,05
BZ			4,99	6,02	7,31	11,07



## D/CUT KOREAN CHAIN

Cod	COR12D	COR15D
Size	ø 1,2	ø 1,5
9 Kt	4,61	5,54
10 Kt	4,98	5,98
14 Kt	5,58	6,70
18 Kt	6,24	7,49
21 Kt	6,73	8,09
22 Kt	6,79	8,16
AG 925	3,88	4,39



## D/CUT POPCORN CHAIN

Cod	CORB13D	CORB16D	CORB18D	CORB20D	CORB25D	CORB30D
Size	ø 1,3	ø 1,6	ø 1,8	ø 2,0	ø 2,5	ø 3,0
9 Kt	4,11	5,10	6,04	7,28	8,20	14,56
10 Kt	4,43	5,50	6,52	7,86	8,86	15,72
14 Kt	4,97	6,17	7,31	8,81	9,93	17,61
18 Kt	5,55	6,89	8,17	9,85	11,10	19,69
21 Kt	6,00	7,44	8,82	10,63	11,98	21,26
22 Kt	6,04	7,50	8,89	10,72	12,08	21,43
AG 925	3,46	4,74	5,53	6,67	8,09	12,26
BZ			4,69	5,66	6,87	10,41



**FLAT  
KOREAN CHAIN**

<b>Cod</b>	<b>CORP12</b>	<b>CORP14</b>	<b>CORP16</b>	<b>CORP18</b>
<b>Size</b>	<b>ø 1,2</b>	<b>ø 1,4</b>	<b>ø 1,6</b>	<b>ø 1,8</b>
9 Kt	4,07	5,30	5,42	6,43
10 Kt	4,39	5,72	5,86	6,94
14 Kt	4,92	6,41	6,56	7,78
18 Kt	5,50	7,17	7,34	8,69
21 Kt	5,94	7,74	7,92	9,39
22 Kt	5,99	7,80	7,98	9,46
AG 925	3,69	4,97	5,37	6,26
BZ	3,13	4,22	4,56	5,31



**ALTERNATE  
POPCORN CHAIN  
5+5**

<b>Cod</b>	<b>CORA16</b>
<b>Size</b>	<b>ø 1,6</b>
9 Kt	5,97
10 Kt	6,44
14 Kt	7,22
18 Kt	8,07
21 Kt	8,72
22 Kt	8,78
AG 925	5,48
BZ	4,65



## FLEXIBLE POPCORN CHAIN

Cod	CORB26F	CORB36F	CORB46F
<b>Size</b>	<b>ø 2,6</b>	<b>ø 3,6</b>	<b>ø 4,6</b>
9 Kt	10,07	22,04	24,36
10 Kt	10,87	23,80	25,21
14 Kt	12,18	23,80	25,16
18 Kt	13,62	29,82	31,53
21 Kt	14,71	32,20	33,74
22 Kt	14,82	32,45	34,22
AG 925	9,95	18,57	25,28
BZ	8,44	15,76	21,45



## DRILLED POPCORN CHAIN

Cod	CORB26FL	CORB36FL	CORB46FL
<b>Size</b>	<b>ø 2,6</b>	<b>ø 3,6</b>	<b>ø 4,6</b>
9 Kt	9,81	21,48	23,74
10 Kt	10,59	23,19	25,63
14 Kt	13,31	26,00	28,73
18 Kt	13,27	29,06	32,11
21 Kt	14,33	31,38	34,68
22 Kt	14,45	31,63	34,95
AG 925	9,69	18,10	21,70
BZ	8,22	15,36	18,41



## D/CUT FLEXIBLE POPCORN CHAIN

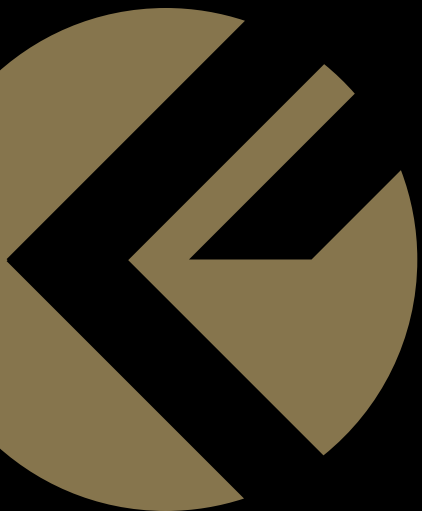
Cod	CORB26FD	CORB36FD	CORB46FD
Size	ø 2,6	ø 3,6	ø 4,6
9 Kt	9,51	18,53	19,60
10 Kt	10,27	20,00	21,19
14 Kt	11,51	22,42	23,70
18 Kt	12,87	25,06	26,50
21 Kt	13,90	27,07	28,36
22 Kt	14,01	27,28	28,76
AG 925	9,35	15,61	21,25
BZ	7,93	13,24	18,03



## D/CUT DRILLED POPCORN CHAIN

Cod	CORB26FLD	CORB36FLD	CORB46FLD
Size	ø 2,6	ø 3,6	ø 4,6
9 Kt	8,59	18,82	19,85
10 Kt	9,28	20,32	21,43
14 Kt	11,66	22,77	24,02
18 Kt	11,62	25,45	26,85
21 Kt	12,55	27,49	29,00
22 Kt	12,65	27,70	29,23
AG 925	9,21	17,20	18,24
BZ	7,82	14,59	15,47





TULIP  
CHAINS

## SMOOTH TULIP CHAIN

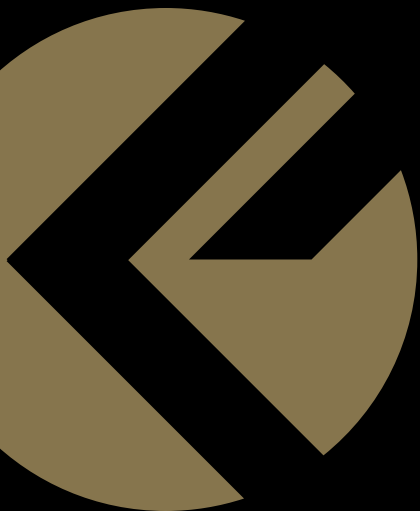
Cod	TUB20	TUB30	TUB40
Size	2,0x1,3	3,0x2,0	4,0x2,5
14 Kt	10,17	14,71	21,63
18 Kt	11,36	16,38	24,08
AG 925	7,08	12,40	15,00



## FLAT TULIP CHAIN

Cod	TUL20	TUL30	TUL40
Size	2,0x1,2	3,0x1,8	4,0x2,4
14 Kt	9,54	16,72	22,02
18 Kt	10,66	18,69	24,61
AG 925	6,64	11,64	15,33





CUBE  
CHAINS



## CUBE CHAIN

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Cod	CUB14	CUB16	CUB20
Size	ø 1,4	ø 1,6	ø 2,0
14 Kt	10,60	11,40	14,36
18 Kt	11,84	12,74	16,05
AG 925	6,14	9,10	10,00



## D/CUT CUBE CHAIN

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Cod	CUB14D	CUB16D	CUB20D
Size	ø 1,4	ø 1,6	ø 2,0
14 Kt	9,01	9,69	12,21
18 Kt	10,07	10,83	13,65
AG 925	5,84	7,77	8,53



## MULTIPLE ROW CUBE CHAIN

Cod	CUB14 2X	CUB16 2X	CUB20 2X	CUB14 3X	CUB16 3X	CUB20 3X
Size	ø 1,4	ø 1,6	ø 2,0	ø 1,4	ø 1,6	ø 2,0
14 Kt	21,19	22,80	28,72	31,79	34,20	43,09
18 Kt	23,69	25,48	32,11	35,53	38,22	48,16
AG 925	12,27	18,20	20,00	18,41	27,30	30,00



## MULTIPLE ROW D/CUT CUBE CHAIN

Cod	CUB14D 2X	CUB16D 2X	CUB20D 2X	CUB14D 3X	CUB16D 3X	CUB20D 3X
Size	ø 1,4	ø 1,6	ø 2,0	ø 1,4	ø 1,6	ø 2,0
14 Kt	18,02	19,38	24,42	27,02	29,07	43,09
18 Kt	20,14	21,66	27,29	30,20	32,49	48,16
AG 925	11,68	15,53	17,07	17,52	23,30	30,00



## SQUARE SHAPE CUBE CHAIN

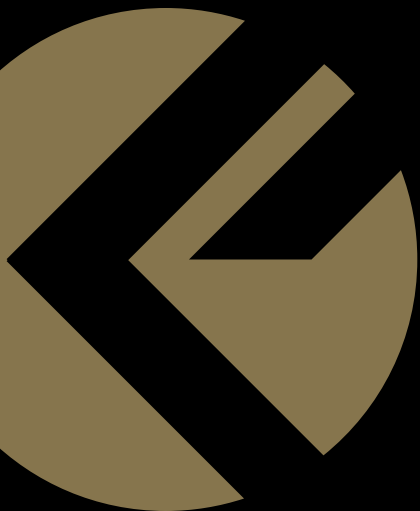
Cod	CUB14 QU	CUB16 QU	CUB20 QU
Size	Ø 1,4	Ø 1,6	Ø 2,0
14 Kt	42,39	45,60	57,45
18 Kt	47,38	50,97	64,21
AG 925	24,55	36,40	40,00



## SQUARE SHAPE D/CUT CUBE CHAIN

Cod	CUB14D QU	CUB16D QU	CUB20D QU
Size	Ø 1,4	Ø 1,6	Ø 2,0
14 Kt	36,03	38,76	48,83
18 Kt	40,27	43,32	54,58
AG 925	23,36	31,06	34,14





SNAKE  
CHAINS

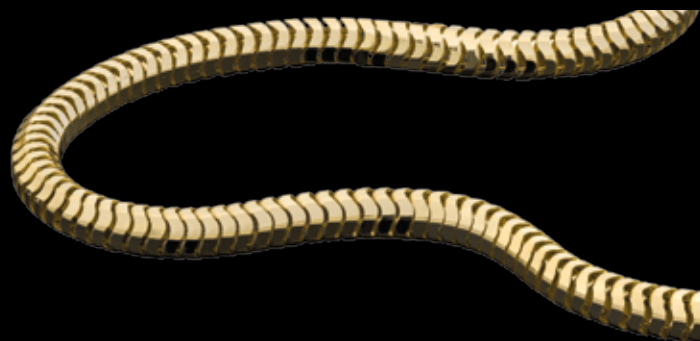
## SNAKE CHAIN

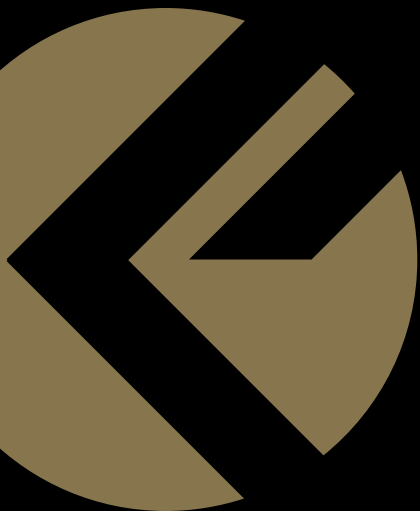
Cod	CCT12	CCT14	CCT16	CCT19	CCT24	CCT30
Size	ø 1,2	ø 1,4	ø 1,6	ø 1,9	ø 2,4	ø 3,0
9 Kt	7,02	7,47	9,69	15,08	24,84	38,42
10 Kt	7,58	8,06	10,46	16,28	26,82	41,48
14 Kt	8,50	9,04	11,72	18,25	30,05	46,49
18 Kt	9,50	10,10	13,10	20,40	33,59	51,96
21 Kt	10,26	10,91	14,15	22,03	36,28	56,12
22 Kt	10,34	10,99	14,26	22,20	36,56	56,56
AG 925	6,68	6,80	9,00	14,00	21,50	32,70
BZ			7,64	11,88	18,24	27,74



## D/CUT SNAKE CHAIN

Cod	CCT12D	CCT14D	CCT16D	CCT19D	CCT24D	CCT30D
Size	ø 1,2	ø 1,4	ø 1,6	ø 1,9	ø 2,4	ø 3,0
9 Kt	6,51	7,32	9,24	13,68	22,64	34,42
10 Kt	7,02	7,90	9,98	14,77	24,45	37,17
14 Kt	7,87	8,86	11,18	16,55	27,40	41,66
18 Kt	8,80	9,90	12,50	18,50	30,62	46,56
21 Kt	9,50	10,69	13,50	19,98	33,07	50,29
22 Kt	9,58	10,78	13,61	20,14	33,33	50,68
AG 925	6,29	6,40	8,70	13,20	19,60	29,30
BZ			7,38	11,20	16,63	24,86





FISH SCALE  
CHAINS

## D/CUT SQUARE CHAIN

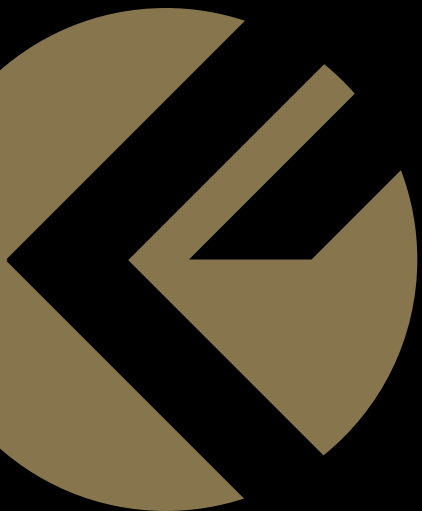
Cod	CSQ10D	CSQ12D	CSQ14D	CSQ16D	CSQ18D
Size	ø 1,0	ø 1,2	ø 1,4	ø 1,6	ø 1,8
9 Kt	2,17	4,09	5,48	6,41	7,83
10 Kt	2,34	4,42	5,92	6,92	8,46
14 Kt	2,62	4,95	6,63	7,76	9,48
18 Kt	2,93	5,54	7,41	8,67	10,60
21 Kt	3,17	5,98	8,00	9,36	11,44
22 Kt	3,19	6,03	8,07	9,44	11,53
AG 925	1,83	3,45	3,91	5,40	6,10



## D/CUT ROUND CHAIN

Cod	CST10D	CST12D	CSQ14D	CST16D
Size	ø 1,0	ø 1,2	ø 1,4	ø 1,6
9 Kt	2,02	4,09	5,48	6,41
10 Kt	2,18	4,42	5,92	6,92
14 Kt	2,45	4,95	6,63	7,76
18 Kt	2,73	5,54	7,41	8,67
21 Kt	2,95	5,98	8,00	9,36
22 Kt	2,98	6,03	8,07	9,44
AG 925	1,70	3,45	3,91	5,40





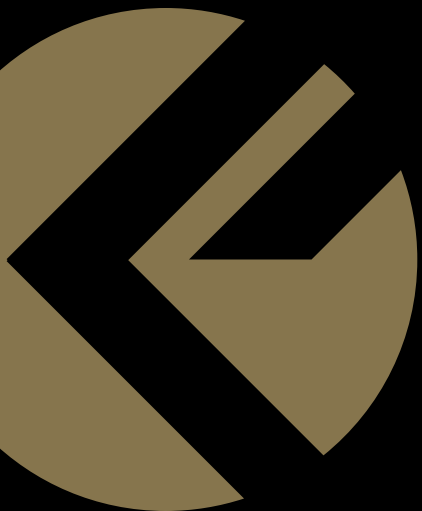
BOX  
CHAINS



## D/CUT BOX CHAIN

Cod	CVE08D	CVE10D	CVE12D	CVE15D	CVE19D
Size	ø 0,5	ø 0,6	ø 0,7	ø 0,8	ø 1,0
14 Kt	1,70	2,10	3,20	5,06	7,35
18 Kt	2,00	2,50	3,80	5,65	8,22
AG 925			2,37	3,52	5,12





HOLLOW  
CHAINS

## HOLLOW CHAIN WITH DESIGN

Cod	CORV58A	CORV68A	CORV78A	CORV98A
Size	ø 5,8	ø 6,8	ø 7,8	ø 9,8
9 Kt	38,45	41,40	49,54	68,76
10 Kt	41,51	44,70	53,48	74,24
14 Kt	46,52	50,10	59,94	83,20
18 Kt	52,00	56,00	67,00	93,00
21 Kt	56,16	60,48	72,36	100,44
AG 925	33,40	49,60	60,80	73,10
BZ	28,34	42,08	51,58	62,02



## COMPACT HOLLOW CHAIN

Cod	CORV58B	CORV68B	CORV78B	CORV98B
Size	ø 5,8	ø 6,8	ø 7,8	ø 9,8
9 Kt	38,45	41,40	49,54	68,76
10 Kt	41,51	44,70	53,48	74,24
14 Kt	46,52	50,10	59,94	83,20
18 Kt	52,00	56,00	67,00	93,00
21 Kt	56,16	60,48	72,36	100,44
AG 925	33,40	49,60	60,80	73,10
BZ	28,34	42,08	51,58	62,02

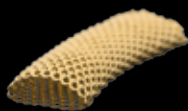


## OPEN LINK HOLLOW CHAIN

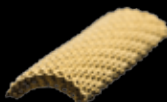
Cod	CORV58C	CORV68C	CORV78C	CORV98C
Size	ø 5,8	ø 6,8	ø 7,8	ø 9,8
9 Kt	38,45	41,40	49,54	68,76
10 Kt	41,51	44,70	53,48	74,24
14 Kt	46,52	50,10	59,94	83,20
18 Kt	52,00	56,00	67,00	93,00
21 Kt	56,16	60,48	72,36	100,44
AG 925	33,40	49,60	60,80	73,10
BZ	28,34	42,08	51,58	62,02



**TO**  
ROUND



**MT**  
HALF ROUND



**MC\***  
CONVEX



**OV**  
OVAL



**PI**  
FLAT



**QU**  
SQUARE

\*Available only for size 78 and 98  
Weights shown are in gr/meter and may vary by  $\pm 15\%$



# INFO

## CONTACT INFORMATION

### F.A.OR. S.p.A.

Via del Gavardello 68 - 52100 Arezzo - Italy  
Tel. +39 0575 381238 - Fax +39 0575 983586  
www.faorspa.com - info@faor.it

## TERMS

Deposit required with order.  
Full payment required prior to shipment.  
FAOR reserves the right to remove items from production at any time.

## PRICING

Prices are subject to changes without notice.  
Invoices are calculated at metal market rate on date of shipment.

**Gold fixing** AM London Fix + surcharge.

**Silver fixing** London Fix + surcharge.

## CA - CUSTOMISED ARTICLES

Deposit will be required.  
CA items cannot be cancelled or returned once production has started.  
Customer trade marking is available on many items.  
One time trade mark stamp fee of € 250,00 will be required.  
SR and LC with customer trade marking and/or no stamp extra cost is € 0,10/gr.

## MINIMUM ORDERS

<b>Gold</b>	250 grams per article - total 1 kg
<b>Silver</b>	1 kg per article - total 5 kgs
<b>Labour</b>	€ 500,00
<b>CA</b>	Gold 1 kg per article
<b>CA</b>	Silver 5 kgs per article

## RETURNS

No claims allowed after 5 days from date of receipt of invoice.  
No returns accepted without FAOR return authorization.  
No returns will be accepted after 30 days of invoice date.  
No returns will be accepted on Special Orders, or Customer Trademarked Items.

*We hereby certify that all FAOR articles are nickel, lead and cadmium safe in compliance with current EU and US Regulations.  
Any disputes will be handled by the Court of Arezzo.*

## CONTATTI

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Tel. +39 0575 381238 - Fax +39 0575 983586  
www.faorspa.com - info@faor.it

## TERMINI

Acconto richiesto al momento dell'ordine.  
Saldo del pagamento richiesto prima della spedizione.  
FAOR si riserva il diritto di ritirare gli articoli dalla produzione in qualunque momento.

## PREZZI

Le fatture sono calcolate con il prezzo del metallo della data di spedizione

**Quotazione oro** 1° fixing di Londra + commissioni

**Quotazione argento** Fixing di Londra + commissioni

## AP-ARTICOLI PERSONALIZZATI

Sarà richiesto un acconto.  
Gli articoli personalizzati non potranno essere cancellati o resi una volta che la produzione sarà iniziata.  
Il marchio commerciale del cliente può essere disposto su molti articoli.  
Il costo per la produzione di un punzone commerciale è di 250,00€.  
Gli anelli a molla e le chiusure con il bollo commerciale del cliente e/o senza bollo hanno un costo aggiuntivo di € 0,10/gr.

## ORDINI MINIMI

<b>Oro</b>	250 grammi per articolo-totale 1 kg
<b>Argento</b>	1kg per articolo-totale 5 kg
<b>Manifattura</b>	€ 500,00
<b>Articoli Personalizzati</b>	Oro 1 kg per articolo
<b>Articoli Personalizzati</b>	Argento 5 kg per articolo

## RESI

Non sono permessi reclami dopo 5 giorni dalla data di ricevimento della fattura.  
Non sono accettati resi senza autorizzazione da parte di FAOR.  
Non saranno accettati resi dopo 30 giorni dalla data della fattura.  
Non saranno accettati resi su ordini speciali, o articoli con il marchio del cliente.

*Si certifica che riguardo presenza di Nickel, Piombo e Cadmio tutti gli articoli prodotti da FAOR sono conformi alle regolamentazioni EU e US vigenti.  
Eventuali controversie saranno trattate dal tribunale di Arezzo.*



