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Hold on to this catalogue, as we've included some helpful reference charts (we have free conversion calculators for you to use on-line too).

So enjoy learning about jewellery making, we're looking forward to getting to know you, because when you think jewellery, you should think Cooksons.

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TECHNICAL INFORMATION



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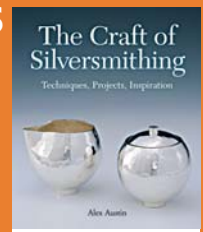
BULLION



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*This excludes VAT

HOW TO USE THE CHARTS TO WORK OUT YOUR DESIRED METAL WEIGHT

Square cm Chart

		3	4	5	6	7	8	9

Q. How do you calculate how much your gold sheet will weigh?

A. To calculate the weight of gold needed:

- Firstly the cm² area must be worked out.
- Compare the size of gold needed against the square cm chart or a ruler.
- Using the shaded area as the size needed, I can see that I need 2cm x 3cm = 6cm².

Then, use the bullion charts like the one below, which show the approximate gram weight per cm²

- I chose the metal for my work - 9Y DF
- The thickness of sheet I require - 0.25mm.

9ct Yellow: DF

Order Code	Sheet Thickness	Weight Per Sq cm	Weight Per Sq inch
CAA 012	0.12mm	0.13g	0.87g
CAA 015	0.15mm	0.17g	1.08g
CAA 020	0.20mm	0.22g	1.45g
CAA 025	0.25mm	0.28g	1.81g
CAA 030	0.30mm	0.34g	2.17g
CAA 040	0.40mm	0.45g	2.89g

Reading from the chart, I can see that for 9Y DF 0.25mm sheet the gram weight per cm² is 0.28g.

Multiply this by your calculated cm² to give a final weight:

6cm² x 0.28g = 1.68 grammes total weight for my piece.

Please Note:

When placing an order please state length x width x thickness to avoid confusion.

Q. How do you calculate how much your gold wire will weigh?

A. Simply multiply the gram weight per cm, given in the bullion tables, by the amount of wire required.

For example:

For 9cm of 9ct Yellow DF 'D'Shape Wire - Size 3.0 x 2.0mm - Code LAA 300

9ct Yellow: DF

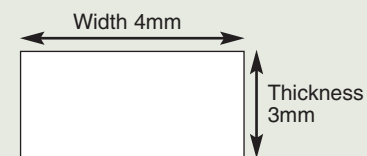
Order Code	Size mm W x H	Wgt per	
		Cm	Inch
LAA 200	2.0 x 1.25	0.25g	0.63g
LAA 230	2.3 x 1.5	0.33g	0.84g
LAA 402	2.3 x 1.8	0.36g	0.93g
LAA 301	3.0 x 1.0	0.30g	0.76g
LAA 300	3.0 x 2.0	0.60g	1.52g
LAA 400	4.0 x 1.3	0.45g	1.13g

Using the bullion chart in the same way as shown above, the wire weight is found to be approximately 0.60g per cm. Therefore, multiplying this by the length desired gives:

9cm x 0.60g = 5.4 grammes of gold in total.

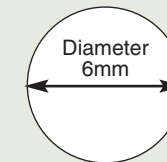
HOW TO MEASURE THE CROSS SECTIONAL AREA OF...

A Square / Rectangle



1. Convert sizes to centimetres if using to determine a weight requirement i.e. 4mm is 0.4cm (divide mm by 10).
2. Multiply thickness by width i.e. 0.4 x 0.3 = 0.12cm².

A Circle



1. Convert size to centimetres if using to determine a weight requirement i.e. 6mm is 0.6cm.
2. Divide diameter by two to give radius i.e. 0.6 ÷ 2 = 0.3cm
3. Square the radius (times by itself) i.e. 0.3 x 0.3 = 0.09cm²
4. Multiply the squared radius by 3.142 (the constant π) i.e. 0.09 x 3.142 = 0.283cm².

Imperial / Metric / Metal Gauge Conversion Chart

Inch	Nearest Metric Equivalent	Birmingham Metal Gauge
0.001	0.025	-
0.0012	0.03	-
0.0016	0.04	-
0.002	0.05	-
0.0024	0.06	-
0.0028	0.07	-
0.0032	0.08	-
0.0036	0.09	-
0.004	0.10	-
0.0044	0.11	-
0.0048	0.12	-
0.005	0.12	-
0.0052	0.13	-
0.006	0.15	-
0.0065	0.17	-
0.0068	0.17	-
0.007	0.18	-
0.0076	0.19	-
0.008	0.20	-
0.0084	0.21	-
0.0085	0.22	1
0.009	0.23	-
0.0092	0.23	-
0.0095	0.24	2
0.010	0.25	-
0.0105	0.27	3
0.0108	0.27	-
0.011	0.28	-
0.0116	0.30	-
0.012	0.31	4
0.0124	0.32	-
0.013	0.33	-
0.0136	0.35	-
0.014	0.36	5
0.0148	0.38	-
0.015	0.38	-
0.016	0.41	6
0.0164	0.42	-
0.017	0.43	-
0.018	0.46	-
0.0185	0.47	-
0.019	0.48	7
0.020	0.51	-
0.0215	0.55	8
0.022	0.56	-
0.024	0.61	9
0.025	0.64	-
0.027	0.69	-
0.028	0.71	10

Inch	Nearest Metric Equivalent	Birmingham Metal Gauge
0.030	0.76	-
0.032	0.81	11
0.033	0.84	-
0.035	0.89	12
0.036	0.91	-
0.038	0.97	13
0.039	0.99	-
0.040	1.02	-
0.042	1.07	-
0.043	1.09	14
0.046	1.17	-
0.048	1.22	15
0.049	1.24	-
0.051	1.30	16
0.055	1.40	17
0.056	1.42	-
0.058	1.47	-
0.059	1.50	18
0.060	1.52	-
0.062	1.58	19
0.064	1.63	-
0.065	1.65	20
0.067	1.70	-
0.069	1.75	21
0.072	1.83	-
0.073	1.85	22
0.074	1.88	-
0.077	1.96	23
0.080	2.03	-
0.082	2.08	24
0.083	2.11	-
0.086	2.18	-
0.090	2.29	25
0.091	2.31	-
0.092	2.34	-
0.095	2.41	-
0.0966	2.44	-
0.100	2.54	26
0.102	2.59	-
0.104	2.64	-
0.109	2.77	-
0.110	2.79	-
0.112	2.85	27
0.116	2.95	-
0.120	3.05	-
0.121	3.07	-
0.124	3.15	28
0.128	3.25	-
0.134	3.40	-

Weight Conversion Chart

To convert	To	Multiply by	Divide by
oz troy	gramme	31.1035	0.03215
oz avoird	gramme	28.3495	0.03527
oz troy	oz avoird	1.0971	0.9115
1lb avoird	kg	2.2046	0.4536
inch	mm	25.4	0.03937
inch	cm	2.54	0.3937
inch	metre	0.0254	39.37

Table of Comparative Weights

To use the table below, simply take the unit figure of the metal to which comparison is required and then follow the line to the right or left of this figure that is the relative weight unit for the chosen metal.

Typically, a silver model may be made for subsequent casting using the cuttlefish method producing a casting in 18ct Yellow Gold HB. The process is shown in the table below:

	Pure Plat.	Fine Gold	22ct DS	18ct MW	18ct HB	14ct AY	9ct DF	Sterling Silver	Copper	Brass	Wax
Pure Plat.	1.00	0.90	0.83	0.75	0.72	0.60	0.52	0.48	0.42	0.40	0.05
Fine Gold	1.11	1.00	0.92	0.84	0.80	0.67	0.58	0.53	0.47	0.45	0.05
22ct DS	1.21	1.08	1.00	0.91	0.87	0.73	0.63	0.58	0.51	0.49	0.06
18ct MW	1.33	1.19	1.10	1.00	0.96	0.80	0.69	0.64	0.56	0.54	0.06
18ct HB	1.39	1.25	1.15	1.05	1.00	0.84	0.72	0.66	0.58	0.56	0.06
14ct AY	1.65	1.48	1.37	1.25	1.19	1.00	0.86	0.79	0.69	0.67	0.08
9ct DF	1.92	1.72	1.59	1.45	1.38	1.16	1.00	0.92	0.80	0.78	0.09
Sterling Silver	2.09	1.87	1.73	1.57	1.50	1.26	1.09	1.00	0.87	0.84	0.10
Copper	2.39	2.14	1.98	1.80	1.72	1.44	1.24	1.14	1.00	0.97	0.11
Brass (90/10)	2.47	2.22	2.05	1.86	1.78	1.49	1.29	1.18	1.03	1.00	0.11
Wax	21.50	19.30	17.80	16.20	15.50	13.00	11.20	10.30	9.00	8.70	1.00

The model of a man's signet ring has been made out of silver and weighs 7.9 grammes. Looking at the table along the sterling silver horizontal line and then matching this with the intersection of the 18ct Yellow Gold HB gives the number 1.50.

So, the approximate weight of a similar ring cast in 18ct HB would be:

$$7.90 \text{ grammes} \times 1.50 = 11.85 \text{ grammes in 18ct Yellow HB Gold}$$

Ring Sizing

Finger Size	Internal Dia.	Internal	Internal
British	Euro	mm	ins
		mm	mm
A		12.1	0.48
	38	12.1	0.48
A½		12.3	0.48
	39	12.4	0.49
B		12.5	0.49
B½		12.7	0.50
	40	12.7	0.50
C		12.9	0.51
C½	41	13.1	0.51
D		13.2	0.52
	42	13.4	0.53
D½		13.4	0.53
E		13.6	0.54
	43	13.7	0.54
E½		13.8	0.54
	44	14.0	0.55
F		14.0	0.55
F½		14.2	0.56
	45	14.3	0.56
G		14.4	0.57
G½		14.6	0.58
	46	14.6	0.58
H		14.8	0.58
	47	15.0	0.59
H½		15.0	0.59
I		15.2	0.60
	48	15.3	0.60
I½		15.4	0.61
	49	15.6	0.61
J		15.6	0.61
J½		15.8	0.62
	50	15.9	0.63
K		16.0	0.63
K½		16.2	0.64
	51	16.2	0.64
L		16.4	0.65
	52	16.6	0.65
L½		16.6	0.65
M		16.8	0.66
	53	16.9	0.66
M½		17.0	0.67
N		17.2	0.68
	54	17.2	0.68

Finger Size	Internal Dia.	Internal	Internal
British	Euro	mm	ins
		mm	mm
N½		17.4	0.68
	55	17.5	0.69
O		17.6	0.69
O½		17.8	0.70
	56	17.8	0.70
P		18.0	0.71
	57	18.1	0.71
P½		18.2	0.72
Q		18.4	0.72
	58	18.5	0.73
Q½		18.6	0.73
R		18.8	0.74
	59	18.8	0.74
R½		19.0	0.75
	60	19.1	0.75
S		19.2	0.75
S½		19.4	0.76
	61	19.4	0.76
T		19.5	0.77
	62	19.7	0.78
T½		19.7	0.78
U		19.9	0.79
	63	20.1	0.79
U½		20.1	0.79
V		20.3	0.80
	64	20.4	0.80
V½		20.5	0.81
	65	20.7	0.81
W		20.7	0.82
W½		20.9	0.82
	66	21.0	0.83
X		21.1	0.83
X½		21.3	0.84
	67	21.3	0.84
Y		21.5	0.85
	68	21.6	0.85
Y½		21.7	0.85
Z		21.9	0.86
	69	22.0	0.86
Z½		22.1	0.87
Z+1		22.3	0.88
Z+2		22.7	0.89
Z+3		23.1	0.91

Solder Types

Solder	Colour	Melting Range °C	Recommended Flux	Order Code
9ct Extra Easy	Yellow	620 - 690	Easyflo	PEA 000
9ct Easy	Yellow	650 - 720	Easyflo	PEB 000
9ct Medium	Yellow	735 - 755	Easyflo	PEC 000
9ct Hard	Yellow	755 - 795	Tenacity 125	PED 000
9ct Medium	Red	685 - 790	Tenacity 125	PEF 000
9ct Medium	White	725 - 735	Easyflo	PEE 000
14ct Easy	Yellow	710 - 730	Easyflo	PJA 000
14ct Hard	Yellow	750 - 785	Tenacity 125	PJB 000
18ct Easy	Yellow	700 - 715	Easyflo	PPA 000
18ct Medium	Yellow	730 - 765	Easyflo	PPB 000
18ct Hard	Yellow	790 - 830	Tenacity 125	PPC 000
18ct Medium	Red	805 - 810	Tenacity 125	PPE 000
18ct EWG 500	White	690 - 710	Easyflo	PPF 000
18ct MWG 588	White	705 - 720	Tenacity 125	PPG 000
18ct HWG 833	White	855 - 875	Tenacity 125	PPH 000
22ct EYG 800	Yellow	865 - 875	Tenacity 125	PPD 000
22ct Easy	Yellow	865 - 880	Tenacity 125	PQN 000
Silver Extra Easy		665 - 710	Easyflo	CTA 500
Silver Easy		705 - 725	Easyflo	CTB 500
Silver Medium		720 - 765	Tenacity 125	CTC 500
Silver Hard		745 - 780	Tenacity 125	CTD 500
Enamelling		730 - 800	Tenacity 125	CTE 500
Platinum Extra Easy		935 - 955	Tenacity 125	PYA 000
Platinum Easy		1010 - 1030	None	PYB 000
Platinum Medium		1180 - 1215	None	PYD 000
Platinum Hard		1420 - 1445	None	PYF 000
Platinum 1700		1680 - 1700	None	PYR 000

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SILVER

- The difference between hard and soft wire
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- Prevention or removal of surface oxides
- Causes of tarnishing in Silver Alloys



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- Stress relief annealing Gold Alloys
- Stress and intergranular corrosion
- Minimising the 'orange peel' effect when annealing
- Tarnishing in Gold Alloys
- Pickling to remove Gold Oxide



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SOLDERING

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Silver Sheet



Sterling Silver Sheet

CODE	Sheet		Weight per	
	Thickness	Sq Cm	Sq Inch	
CSA 030	0.30mm	0.31g	2.01g	
CSA 035	0.35mm	0.36g	2.35g	
CSA 040	0.40mm	0.42g	2.68g	
CSA 050	0.50mm	0.52g	3.35g	
CSA 055	0.55mm	0.57g	3.69g	
CSA 060	0.60mm	0.62g	4.02g	
CSA 070	0.70mm	0.73g	4.69g	
CSA 080	0.80mm	0.83g	5.36g	
CSA 090	0.90mm	0.94g	6.03g	
CSA 095	0.95mm	0.99g	6.37g	
CSA 100	1.0mm	1.04g	6.70g	
CSA 110	1.1mm	1.14g	7.37g	
CSA 120	1.2mm	1.25g	8.04g	
CSA 130	1.3mm	1.35g	8.71g	
CSA 150	1.5mm	1.56g	10.05g	
CSA 165	1.65mm	1.71g	11.06g	

Britannia Silver Sheet

CODE	Sheet		Weight per	
	Thickness	Sq Cm	Sq Inch	
CSE 070	0.70mm	0.73g	4.70g	
CSE 090	0.90mm	0.94g	6.04g	
CSE 110	1.1mm	1.14g	7.38g	
CSE 130	1.3mm	1.35g	8.71g	
CSE 150	1.5mm	1.56g	10.05g	
CSE 300	3.0mm	3.12g	20.10g	

Sterling Silver Sheet

CODE	Sheet		Weight per	
	Thickness	Sq Cm	Sq Inch	
CSA 185	1.85mm	1.92g	12.40g	
CSA 200	2.0mm	2.08g	13.41g	
CSA 210	2.1mm	2.18g	14.08g	
CSA 250	2.5mm	2.60g	16.76g	
CSA 300	3.0mm	3.12g	20.11g	
CSA 320	3.2mm	3.32g	21.45g	
CSA 350	3.5mm	3.64g	23.46g	
CSA 400	4.0mm	4.15g	26.81g	
DSA 020*	0.20mm	0.21g	1.33g	
DSA 025*	0.25mm	0.25g	1.66g	

THE
LARGEST
STOCK OF
SILVER SHEET
HELD IN
THE UK

Bright Rolled Silver Sheet

CODE	Sheet		Weight per	
	Thickness	Sq Cm	Sq Inch	
CSA 430	0.30mm	0.31g	2.00g	
CSA 440	0.40mm	0.42g	2.67g	
CSA 450	0.50mm	0.52g	3.35g	
CSA 460	0.60mm	0.62g	3.98g	
CSA 470	0.70mm	0.73g	4.67g	

Silver Wire (soft)

Round, Square, D Shape, Oval and Rectangular Round Wires
from 0.4mm to 8.0mm



OVER
1 MILLION
GMS OF WIRE
IN STOCK
NOW

Round Wire

CODE	Dia.	Weight per	
		cm	inch
HSA 040	0.40mm	0.01g	0.03g
HSA 050	0.50mm	0.02g	0.05g
HSA 060	0.60mm	0.03g	0.08g
HSA 070	0.70mm	0.04g	0.11g
HSA 080	0.80mm	0.05g	0.14g
HSA 090	0.90mm	0.07g	0.17g
HSA 100	1.0mm	0.09g	0.21g
HSA 120	1.2mm	0.10g	0.30g
HSA 130	1.3mm	0.14g	0.35g
HSA 150	1.5mm	0.18g	0.46g
HSA 180	1.8mm	0.26g	0.67g
HSA 200	2.0mm	0.32g	0.82g
HSA 250	2.5mm	0.51g	1.28g
HSA 300	3.0mm	0.73g	1.85g
HSA 350	3.5mm	1.05g	2.91g
HSA 400	4.0mm	1.30g	3.29g
HSA 604	4.5mm	1.65g	4.20g
HSA 500	5.0mm	2.17g	5.40g
HSA 600	6.0mm	3.00g	7.50g

Square Wire

CODE	Size (mm)	Weight per	
		cm	inch
JSA 100	1.0mm sq	0.12g	0.25g
JSA 120	1.2mm sq	0.15g	0.38g
JSA 150	1.5mm sq	0.23g	0.63g
JSA 200	2.0mm sq	0.44g	1.08g
JSA 240	2.4mm sq	0.62g	1.56g
JSA 300	3.0mm sq	0.93g	2.42g
JSA 320	3.2mm sq	1.06g	2.65g
JSA 400	4.0mm sq	1.63g	4.20g
JSA 480	4.8mm sq	2.24g	5.72g
JSA 500	5.0mm sq	2.30g	6.00g
JSA 600	6.0mm sq	4.15g	10.65g
JSA 640	6.4mm sq	4.92g	12.30g
JSA 680	8.0mm sq	7.44g	18.60g

D Shape Wire

CODE	Size (mm) W x H	Weight per	
		cm	inch
LSA 230	2.3 x 1.5	0.26g	0.66g
LSA 300	3.0 x 2.0	0.45g	1.25g
LSA 320	3.2 x 1.6	0.43g	1.09g
LSA 404	4.0 x 1.4	0.46g	1.16g
LS1 511	4.0 x 2.0	0.59g	1.66g
LSA 510	5.1 x 1.25	0.58g	2.25g
LSA 600	6.0 x 2.0	0.98g	2.48g
LS1 513	6.0 x 3.0	1.57g	3.92g
LSI 514	8.0 x 2.0	1.33g	3.33g
LSI 515	8.0 x 4.0	2.47g	6.12g
LS1 516	11.0 x 3.0	2.37g	5.92g
LSA 505	11.0 x 3.0	2.37g	5.92g
LS1 517	11.5 x 6.0	5.64g	14.40g

Rectangular Wire

CODE	Size (mm) W x H	Weight per	
		cm	inch
KSA 521	4.0 x 0.84	0.346g	0.879g
KSA 320	3.2 x 1.6	0.53g	1.34g
KSA 302	3.0 x 2.0	0.60g	1.60g
KSA 404	4.0 x 1.3	0.53g	1.35g
KSA 665	4.8 x 2.4	1.19g	3.03g
KSA 480	4.8 x 3.2	1.59g	4.04g
KSA 522	5.0 x 0.84	0.43g	1.09g
KSA 550	5.0 x 1.7	0.87g	2.27g
KSA 523	6.0 x 1.2	0.742g	1.88g
KSA 524	6.0 x 2.0	1.24g	3.15g
KSA 640	6.4 x 3.2	2.25g	5.65g
KSA 551	7.0 x 2.5	1.89g	4.83g
KSA 680	8.0 x 3.2	3.04g	7.60g
KSA 695	9.5 x 3.2	3.14g	7.92g
KSA 690	12.7 x 3.2	4.18g	10.18g

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Silver Solder Strips



FOR
TROUBLE
FREE STAGE
SOLDERING

CODE	Type	Size	Weight(per strip)	Melt Range
CTA 500	Extra Easy	2.0mm x 0.45mm	5g	667°C - 709°C
CTB 500	Easy	3.0mm x 0.50mm	9g	705°C - 723°C
CTC 500	Medium	1.5mm x 0.70mm	6g	720°C - 765°C
CTD 500	Hard	5.0mm x 0.60mm	18g	745°C - 778°C
CTE 500	Enamelling	1.5mm x 1.00mm	9g	730°C - 800°C

Silver Solder Paste

Solder paste is assay quality ready fluxed solder, and comes in a 30g syringe.

READY
FLUXED



UNDER
£15
PER SYRINGE

CODE	Type & Size	Melt Range
PAT 020	Easy	680°C
PAT 100	Medium	730°C
PAT 075	Hard	770°C

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Sterling Silver Discs (pre-stamped)

Ideal for decoration, cufflinks, earrings, tie taks and pendants



LARGER
DISCS CAN
BE CUT TO
ORDER

CODE	Size	Price
YSA 510	5mm x 0.5mm	£0.24
YSA 511	7mm x 0.5mm	£0.38
YSA 512	9mm x 0.5mm	£0.58
YSA 513	10mm x 0.5mm	£0.67
YSA 514	12mm x 0.5mm	£0.86
YSA 515	12mm x 1.0mm	£0.98
YSA 516	14mm x 0.5mm	£0.99
YSA 517	15mm x 1.0mm	£1.39
YSA 518	15mm x 1.5mm	£2.17
YSA 519	16mm x 0.5mm	£1.42

CODE	Size	Price
YSA 520	16mm x 0.7mm	£1.17
YSA 521	16mm x 1.0mm	£1.50
YSA 522	16mm x 1.5mm	£2.23
YSA 523	18mm x 0.5mm	£1.64
YSA 524	19mm x 0.8mm	£1.70
YSA 525	20mm x 1.0mm	£2.16
YSA 526	20mm x 1.6mm	£3.56
YSA 527	25mm x 1.0mm	£3.49
YSA 528	30mm x 1.0mm	£5.09

Sterling Silver Tube

CODE	Outside Diameter	Inside Diameter	Weight Per Length
RSA 020	6.0mm	4.60mm	37g
RSA 019	5.5mm	4.20mm	31g
RSA 001	5.0mm	3.80mm	26g
RSA 002	4.5mm	3.50mm	20g
RSA 003	4.0mm	3.00mm	17g
RSA 004	3.5mm	2.60mm	14g
RSA 005	3.0mm	2.10mm	12g
RSA 006	2.8mm	2.00mm	10g
RSA 007	2.6mm	1.80mm	9g
RSA 008	2.4mm	1.60mm	8g
RSA 009	2.2mm	1.40mm	7g
RSA 010	2.0mm	1.30mm	6g
RSA 011	1.8mm	1.20mm	4g
RSA 012	1.6mm	1.00mm	4g
RSA 013	1.4mm	0.90mm	3g
RSA 014	1.2mm	0.80mm	2g
RSA 016	1.0mm	0.65mm	1g

GOOD
FOR HINGES
AND
SETTINGS



All weights are the approximate gramme weight per 30cm tube.

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9ct Gold Round Wire



9ct Yellow: DF

CODE	Diameter	Weight per	
		Metre	Foot
HAA 030	0.30mm	0.79g	0.24g
HAA 040	0.40mm	1.41g	0.43g
HAA 050	0.50mm	2.20g	0.67g
HAA 060	0.60mm	3.17g	0.97g
HAA 070	0.70mm	4.31g	1.31g
HAA 080	0.80mm	5.63g	1.72g
HAA 090	0.90mm	7.13g	2.17g
HAA 100	1.0mm	8.80g	2.68g
HAA 110	1.1mm	10.64g	3.24g
HAA 120	1.2mm	12.67g	3.86g
HAA 130	1.3mm	14.87g	4.53g
HAA 140	1.4mm	17.24g	5.26g
HAA 150	1.5mm	19.79g	6.03g
HAA 160	1.6mm	22.52g	6.86g
HAA 180	1.8mm	28.50g	8.69g
HAA 200	2.0mm	35.19g	10.72g
HAA 250	2.5mm	54.98g	16.76g
HAA 300	3.0mm	79.17g	24.13g
HAA 350	3.5mm	107.76g	32.84g
HAA 400	4.0mm	140.74g	42.90g
HAA 450	4.5mm	178.13g	54.29g
HAA 600	5.0mm	219.91g	67.03g
HAA 602	6.0mm	316.67g	96.52g

9ct Yellow: DF (Half Hard)

CODE	Diameter	Weight per	
		Metre	Foot
HAA 635	0.50mm	2.20g	0.67g
HAA 614	0.60mm	3.17g	0.97g
HAA 615	0.70mm	4.31g	1.31g
HAA 617	0.80mm	5.63g	1.72g
HAA 618	1.0mm	8.80g	2.68g
HAA 638	1.2mm	12.67g	3.86g
HAA 639	1.5mm	19.79g	6.03g

9ct Gold Sheet



9ct Yellow: DF

CODE	Sheet Thickness	Weight per	
		Sq Cm	Sq Inch
CAA 012	0.12mm	0.13g	0.87g
CAA 015	0.15mm	0.17g	1.08g
CAA 020	0.20mm	0.22g	1.45g
CAA 025	0.25mm	0.28g	1.81g
CAA 030	0.30mm	0.34g	2.17g
CAA 040	0.40mm	0.45g	2.89g
CAA 045	0.45mm	0.50g	3.25g
CAA 050	0.50mm	0.56g	3.61g
CAA 060	0.60mm	0.67g	4.34g
CAA 070	0.70mm	0.78g	5.06g
CAA 080	0.80mm	0.90g	5.78g
CAA 090	0.90mm	1.01g	6.50g
CAA 100	1.0mm	1.12g	7.23g
CAA 110	1.1mm	1.23g	7.95g
CAA 120	1.2mm	1.34g	8.67g
CAA 130	1.3mm	1.46g	9.39g
CAA 150	1.5mm	1.68g	10.84g
CAA 160	1.6mm	1.79g	11.56g
CAA 165	1.65mm	1.85g	11.92g
CAA 200	2.0mm	2.24g	14.45g
CAA 250	2.5mm	2.80g	18.06g
CAA 300	3.0mm	3.36g	21.68g

9ct Yellow: PS (Hard)

CODE	Sheet Thickness	Weight per	
		Sq Cm	Sq Inch
CAG 050	0.50mm	0.57g	3.68g
CAG 100	1.0mm	1.14g	7.35g

9ct Yellow: Enamelling

CODE	Sheet Thickness	Weight per	
		Sq Cm	Sq Inch
CAT 110	1.10mm	1.33g	8.59g
CAT 165	1.65mm	2.00g	12.88g

9ct Yellow/White: Enamelling

CODE	Sheet Thickness	Weight per	
		Sq Cm	Sq Inch
CAJ 165	1.65mm	2.00g	12.88g

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A BRILLIANTE™ NEW IDEA!

Can you improve on traditional silver? Yes, it seems you can.

Brilliant™ Silver is a real innovation in precious metals - a 93.5% silver alloy offering several benefits, not least of which is a more user-friendly experience for all craftspeople and an easier to maintain product for display.

CLEAN - Brilliant™ Silver doesn't firestain as easily as 'other' silvers.

DUCTILE - Brilliant™ Silver can be worked with ease - whether **spinning, stamping, silversmithing, engraving,** or indeed any **casting** or **wrought work**.

AGE HARDENABLE - Brilliant™ Silver can be age hardened for increased toughness, strength and longevity.

TARNISH RESISTANT - Brilliant™ Silver stays looking good and keeps its white shine longer.

Brilliant™ Silver is available in a range of styles and sizes. Try it with your next order - you won't be disappointed!

“Our experience so far with Brilliant™ has been very positive. All the best qualities that are associated with .925 Silver are retained, and it is a very workable and attractive alternative to offer our customers.”

Anvic Silversmiths



“It is obvious to us that an anti-tarnish sterling silver alloy has huge potential benefits from a marketing point of view. It fits perfectly with today's modern lifestyles, where people frequently do not have the time for the regular polishing regime necessary to prevent standard sterling silver from tarnishing. We have used Brilliant™ in spinning, stamping, silversmithing, engraving and in various other manufacturing processes. We believe that this anti-tarnish metal will play a key role in the future success of our business.”

Francis Howard Ltd.



“It spins perfectly and it is an absolute pleasure to use.”

Broadway Silversmiths





Brilliante™ Silver Sheet (fully annealed)

CODE	Sheet Thickness (mm)
CSR 025	0.25
CSR 030	0.30
CSR 050	0.50
CSR 060	0.60
CSR 070	0.70
CSR 080	0.80
CSR 090	0.90
CSR 100	1.0
CSR 110	1.10
CSR 120	1.2
CSR 150	1.5
CSR 165	1.65
CSR 180	1.80
CSR 200	2.0
CSR 250	2.5
CSR 300	3.0
CSR 400	4.0

Brilliante™ Silver Square Wire (fully annealed)

CODE	Size (mm)
JSR 150	1.5
JSR 200	2.0
JSR 300	3.0
JSR 400	4.0
JSR 600	6.0

Brilliante™ Silver 'D' Shape Wire (fully annealed)

CODE	Size (mm)
LSR 320	3.2 x 1.6
LS2 511	4.0 x 2.0
LSR 600	6.0 x 2.0
LS2 513	6.0 x 3.0
LS2 515	8.0 x 4.0
LSR 505	11.0 x 3.0
LS2 517	11.5 x 6.0

Brilliante™ Silver Casting Pieces

CODE	Description
BSR 000	Casting Pieces

Brilliante™ Silver Oval Wire (fully annealed)

CODE	Size (mm)
ISR 320	3.2 x 1.9
ISR 420	4.2 x 2.2
ISR 470	4.7 x 2.5
ISR 570	5.7 x 3.0
ISR 670	6.7 x 4.0
ISR 800	8.0 x 4.0
ISR 125	12.5 x 9.0

Brilliante™ Silver Round Wire (fully annealed)

CODE	Diameter (mm)
HSRR 050	0.50
HSRR 070	0.70
HSRR 080	0.80
HSRR 100	1.0
HSRR 120	1.2
HSRR 150	1.5
HSRR 200	2.0
HSRR 250	2.5
HSRR 300	3.0
HSRR 400	4.0

Brilliante™ Silver Rectangular Wire (fully annealed)

CODE	Size (mm)
KSR 320	3.2 x 1.6
KSR 404	4.0 x 1.3
KSR 665	4.8 x 2.4
KSR 523	6.0 x 1.2
KSR 524	6.0 x 2.0
KSR 695	9.5 x 3.2

BRILLIANTE™ QUESTIONS & ANSWERS

QUESTION:

How is it different from other silver?

ANSWER:

Brilliante™ is highly tarnish resistant. It is less susceptible to firestain than standard silver alloys. It is age hardenable and can be worked further than sterling silver. Brilliante™ contains 93.5% silver, as opposed to the 92.5% present in most silver alloys, along with tin, zinc indium and copper. This makes it an ideal general purpose silver alloy suitable for all casting, rolling, drawing, spinning and pressing.

QUESTION:

What kind of findings should be used with Brilliante™?

ANSWER:

Just standard silver findings - Brilliante™ has no special requirements.

QUESTION:

How do I hallmark Brilliante™?

ANSWER:

Exactly the same as sterling / standard silver ie.925.

QUESTION:

What solders are useable with Brilliante™?

ANSWER:

Any of the hallmarking quality solders supplied by Cookson are suitable. Care should be taken to ensure the joint is as small as possible.

QUESTION:

Does Brilliante™ firestain?

ANSWER:

Although Brilliante™ can firestain, it is far easier to remove, which means you do not risk losing the sharpness and shape of your design by excessive buffing and polishing.

QUESTION:

Does Brilliante cost more than Standard Silver?

ANSWER:

Yes, but only roughly 5p per gram more.

The Jeweler's Bench Reference

By Harold O'Connor

This problem solving handbook contains useful information about fabrication, soldering, setting, plating and casting. Spiral bound, 167 pages.



Jewelry Making

By Murray Bovin

This book clearly covers all aspects of the craft with four categories: basic jewellery and decorative processes, casting, stone setting and jewellery construction. It is comprehensive and well illustrated. Softbound, 285 pages.



Silversmithing & Art Metal

By Murray Bovin

The author uses black and white photographs to create an excellent instructional and reference guide to forming and decorating techniques. Softbound, 176 pages.



The Craft of Silversmithing

By Alex Austin

Techniques, Projects and Inspiration

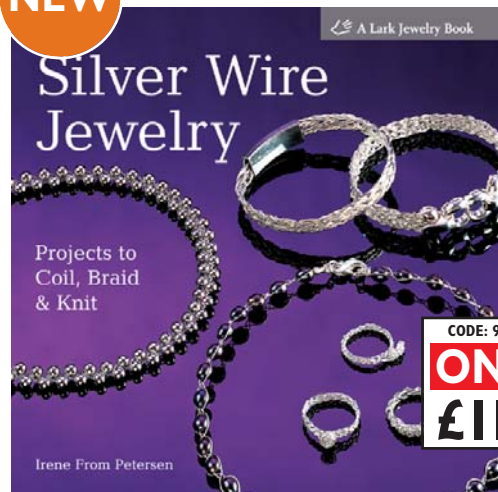
NEW



Silver Wire Jewelry

By Irene Petersen

NEW



With coil, braid and twist, plus other ingeniously easy techniques, these magnificent silver bracelets, necklaces and earrings take lovely shape. Each of the 99 projects, illustrated with colour photos and diagrams, show exactly why wire jewellery has become today's hot craft.

The Art of Enameling

By Linda Darty

A complete course in enamelling for beginners and more advanced artisans. Once you have learnt the basic enamelling techniques, you will be able to apply them to 12 distinctive projects. Hardback.



Creating Your Own Jewelry

By Cris Dupouy

This book takes inspiration from museum masterpieces, dating as far back as the seventh century B.C. This book contains projects alongside a brief description of the artwork that inspired it.



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Adjustable Saw Frame

CODE	Description	Price/£
999 735	3" Adjustable Saw frame	10.05
999 736	4" Deep Adjustable Saw frame	10.56
999 737	5" Deep Adjustable Saw frame	10.82
999 738	6" Deep Adjustable Saw frame	11.28

Saws



Fixed Saw Frame

CODE	Description	Price/£
999 734	Fixed Saw frame	11.13

Please note: Do not use any tools (pliers etc) to tighten the locks. This could damage the saw frame.

Vallorbe Saw Blades

BUNDLES OF 12

CODE	Description	Price/£	
		Bundle	Gross
972 010	Saw blades Grade 4	1.98 ea	1.49 ea
972 020	Saw blades Grade 3	1.98 ea	1.49 ea
972 030	Saw blades Grade 2	1.98 ea	1.49 ea
972 040	Saw blades Grade 1	1.98 ea	1.49 ea
972 050	Saw blades Grade 0 (1/0)	1.98 ea	1.49 ea
972 060	Saw blades Grade 2/0	1.98 ea	1.49 ea
972 070	Saw blades Grade 3/0	1.98 ea	1.49 ea
972 080	Saw blades Grade 4/0	2.20 ea	1.65 ea
972 090	Saw blades Grade 5/0	2.37 ea	1.78 ea
972 100	Saw blades Grade 6/0	2.64 ea	1.98 ea
972 110	Saw blades Grade 8/0	3.30 ea	2.48 ea

Platinum King Saw Blades

This new saw blade was specially developed to offer incomparable resistance to wear when cutting platinum, stainless steel and all hard metals. The exclusive heat process endows the blade with a tenacity and flexibility and the filed teeth ensure a clean, precise cut with the minimum of effort.



CODE	Description	Price/£	
		Bundle	Gross
972 040P	Saw blades Grade 1	2.12	1.59
972 060P	Saw blades Grade 2/0	2.12	1.59
972 070P	Saw blades Grade 3/0	2.12	1.59

Saw Blades Information

No	Thickness mm	Width mm	Teeth per cm	Length mm
4	0.38	0.80	15	13
3	0.36	0.74	16	13
2	0.34	0.70	17.5	13
1	0.30	0.63	19	13
0	0.28	0.58	20.5	13

No	Thickness mm	Width mm	Teeth per cm	Length mm
2/0	0.26	0.52	22	13
3/0	0.24	0.48	23.5	13
4/0	0.22	0.44	26.5	13
5/0	0.20	0.40	28	13
6/0	0.18	0.35	32	13

Vallorbe Saw Blades: (in bundles of 12) 1 bundle. 12 bundles (1 dozen) (1 gross)

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Beeswax

32g / 1oz Block

Reduces friction and heat build up. For use when drilling, cutting, grinding and drawing.



CODE: 998 018
ONLY
£2.99
EACH

Bench Peg and Anvil

Bench peg with useful flat steel stake



EASILY CLAMPS ONTO FRONT OF BENCH

CODE: 999 082
ONLY
£17.00
EACH

Brass Slide Gauge



CODE	Description	Price
999 026	100mm x 0.01mm / 4" x 1/32"	£6.88

Complete Disc Cutting Set

Disc Cutting Set (small). To cut a maximum of 1.0mm sheet. To cut discs from approximately 5mm - 16mm diameter.



CODE: 999 772
ONLY
£38.50
EACH

Steel Rules



*Dual Measurement

CODE	Description	Price/£
999 576	6"/15cm Rulers*	£1.40
999 577	12"/30cm Rulers*	£2.86

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Hand Torch



This torch works on butane fuel. Max temp. 1300C. Adjustable flame from 12 to 32mm.

CODE: 999 955
NOW
£19.99
WAS £29.00

Gas not supplied

Hobby Drill Kit



NEW MODEL
WITH VARIABLE SPEED

CODE: 999 AVL
ONLY
£32.34
EACH

Barrelbright
Barreling Compound



1 KILO BAG

CODE: 998 001
ONLY
£10.67
EACH

HAZARDOUS MATERIALS MUST BE SENT BY CARRIER



CODE: 4CA PMC
TO GET YOUR FREE FLIER GO ONLINE AT
www.cooksongold.com
or call 0845 100 1122

Jobbing Hammer Ball Pein
4oz / 128g head / 180mm overall



CODE: 999 89P
ONLY
£8.38
EACH

Single Barrelling Unit

Including 1 rubber lidded barrel



CODE: 999 001
ONLY
£115.45
EACH

Mixed Steel Shot

Mixed Steel Shot with Shapes



1 KILO BAG

CODE: 998 003
ONLY
£15.18
EACH

Rawhide Mallets



CODE	Description	Price/£
999 602	Rawhide Mallet Size 1 1 1/4"	10.20
999 603	Rawhide Mallet Size 2 1 1/2"	12.90
999 604	Rawhide Mallet Size 3 1 3/4"	13.75
999 605	Rawhide Mallet Size 4 2"	17.60

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Mini Mill - 100mm

Roller size: 100 x 45mm
 Sheet thickness: 6mm max
 Sheet width: 80mm
 Extension rollers: 4D' Grooves

£60 OFF

**WAS £388.50
 NOW £328.50**



CODE: 999 AXV
ONLY £328.25 EACH

Plastic Toolbox



CODE: 999 096
ONLY £8.25 EACH

BEST SELLER

Pickling Unit

The Mini Pickle is suitable for jewellery and small articles. It has controlled electrical heating so that it will not boil over. The casing is acid proof.



CODE	Height	Diameter	Price/£
999 AFD	0.50mm	2.20g	99.75

Pickle Powder

This salt like powder is mixed with water to form a sulphuric acid base solution, which is used warm to remove fire stain.



CODE	Weight/Kg	Price/£
998 240	1	6.61

HAZARDOUS MATERIALS MUST BE SENT BY CARRIER

NEW

Ultra 3000 Mini Ultrasonic Cleaner

Weight: 1.04kg
 Dimensions: 210 x 150 x 140mm
 Tank: 600ml Stainless Steel
 Timer Settings: Digital with 5 time settings



GREEN CLEANING NO HARMFUL CHEMICALS

EFFORTLESS CLEANING IN THE COMFORT OF YOUR OWN HOME

CODE: 999 AJZ3
ONLY £29.99 EACH

Oxidising Agents

Oxidising agents to produce an "antiqued" patina.

Oxidising Solution



CODE: 998 161
ONLY £7.68 EACH

HAZARDOUS MATERIALS MUST BE SENT BY CARRIER

Platinol



CODE: 998 161a
ONLY £11.15 EACH

HAZARDOUS MATERIALS MUST BE SENT BY CARRIER

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Needle Files

Set of 12 16cm needle files. All Cut 2 Shapes: flat, barrette, half round, crossing, three square, knife, square, round & warding. Please Note: Shapes May Vary



BEST SELLER

15% OFF

CODE: 999 527
NOW ONLY
£12.96 EACH

Straight 7" Shears



NEW IMPROVED MODEL

CODE: 999 658
ONLY
£9.72 EACH

Soldering Block

6" x 4" x 1"



ASBESTOS SUBSTITUTE

CODE: 999 968
ONLY
£4.13 EACH

Epoxy Glue



30 MINUTE DRYING TIME

CODE: 999 CJ2
ONLY
£3.50 EACH

Drills

Set of 20 drills 0.3 - 1.6 per set



THIS SET COSTS LESS THAN £11

CODE: 999 CH5
ONLY
£10.84 EACH

Soldering Sheet

300mm x 300mm x 9mm



ASBESTOS SUBSTITUTE

CODE: 999 969
ONLY
£5.45 EACH

Starter Bench Pack



UNDER £50

CODE: 999 096F
ONLY
£43.95 EACH

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Easy-Flo Flux Powder

This flux is suitable for low temperature soldering. The powder is mixed with water to form a paste. This can then be added to the paste created by a borax cone to aid the flow of solder. Residue is removed in hot water. 250g.



CODE	Description	Price/£
PZZ 010	250g	11.15 ea.
PZZ 020	500g	19.90 ea.

Auflux Soldering Fluid
250ml



CODE: 998 108
ONLY
£4.72
EACH

Nylon Coated Wire
Transparent Nylon



CODE	Gauge	£/each
998 376	Heavy	3.95
998 377	Medium .46mm	3.95
998 378	Fine	3.95

Borax Dish



CODE: 999 AA1
ONLY
£3.19
EACH

Borax Cone



CODE: 998 098
ONLY
£1.82
EACH

Emery Sticks



CODE	Description	Price/£
999 FAG	Flat Medium	0.83 ea.
999 FAJ	1/2 Round Medium	0.83 ea.
999 FAM	Round Medium	1.71 ea.
999 FAP	3 Square Medium	1.10 ea.

Needle File Set
16cm Needle Files, cut 2, set of 6



REDUCED BY OVER
10%

CODE: 999 528
ONLY
£9.99
EACH

Please note that all prices are intended to be used as a guide, are cash prices and are exclusive of VAT.

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1.0mm Silver Compact Snake

Snake chains are stylish, sleek and fashionable.

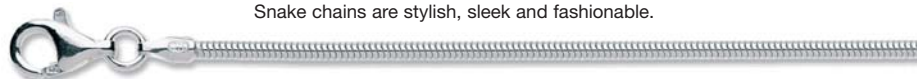


CODE	Style	Length	Was	Now
VW4 01F	Snake Compact	16"/40cm	4.60	3.80
VW4 01H	Snake Compact	18"/45cm	5.20	4.30
VW4 01I	Snake Compact	20"/50cm	5.56	4.60

REDUCED
BY OVER
15%

Heavier Weight Silver Snake Chain

Snake chains are stylish, sleek and fashionable.



CODE	Style	Length	Price/£
VV3 80F	Snake	16" 40cm	9.74
VV3 80H	Snake	18" 45cm	10.75
VV3 80I	Snake	20" 50cm	12.16

Silver Cable Necklets and Bracelets



CODE	Name	Size	Price/£
VVI CFR	40cm Silver Cable Necklet	40cm (16") x 0.85mm	3.40
VVI DFR	40cm Silver Cable Necklet	40cm (16") x 1.00mm	5.29
VVI EFR	40cm Silver Cable Necklet	40cm (16") x 1.25mm	8.10
VVI BFR	40cm Silver Cable Necklet	40cm (16") x 1.50mm	11.90
VVI BHR	45cm Silver Cable Necklet	45cm (18") x 1.50mm	13.60
VVI BCR	17.5cm Silver Cable Bracelet	17.5cm (7") x 1.50mm	5.67
VVI BDR	20cm Silver Cable Bracelet	20cm (8.5") x 1.50mm	6.42

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Rubber Necklet



WITH
SILVER
CLASP

CODE	Colour	Size	Price/£
V12 AGR	Black	43cm (17") x 3.0mm	5.11
V12 ACT	Black	45cm (18") x 5.5mm	6.04
V12 ACR	Black	17.5cm (7.5") x 3.0mm	4.20

7mm Multilink Silver Loose Chain

Wonderful fluid movement



GREAT
FOR
EARRINGS

CODE: WVE 335
ONLY
£0.96
PER GRAM

Silver 25/11 Plain Trace

3.5mm x 2.5mm



CODE	Style	Weight per foot	£/per gram
WWT S00	25/11 Plain Trace	3.2	0.57

Silver 1.2mm Round Snake



CODE	Style	Weight per foot	£/per gram
VVH H00	Round Snake	2.3	1.85

Silver 18/18 Plain Trace

2.5mm x 1.8mm



CODE	Style	Weight per foot	£/per gram
WWT E00	18/18 Plain Trace	2.1	0.49

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Silver Jump Rings

From 2.25mm to 12mm



POPULAR EVERYDAY ITEMS YOU ALWAYS NEED!

Round Jump Rings made from 'D' shape wire

Gives a heavier look



CODE	Size & Style	£/gm
NVH D55	5.5mm dia 1gm=4pcs	0.91
NVH D70	7mm dia 1gm=2pcs	0.91

Jump Rings

9ct Yellow Lightweight & Heavyweight



CODE	Style	Metal & Colour	Size & Style	Wgt. per 100	Price guide per gram purchased		
					<5g	5-14g	15-49g
NBH L25	Light	9Y	2.5mm	1.5g	6.98	6.72	6.57
NBH L30	Light	9Y	3.0mm	2.0g	6.98	6.72	6.57
NBH L35	Light	9Y	3.5mm	2.4g	6.98	6.72	6.57
NBH L40	Light	9Y	4.0mm	4.0g	6.98	6.72	6.57
NBH L50	Light	9Y	5.0mm	6.0g	6.98	6.72	6.57
NBH L60	Light	9Y	6.0mm	9.6g	6.98	6.72	6.57
NBH L70	Light	9Y	7.0mm	13.4g	6.98	6.72	6.57
NBH L80	Light	9Y	8.0mm	19.4g	6.98	6.72	6.57
NBH L90	Light	9Y	9.0mm	21.2g	6.98	6.72	6.57
NBH H30	Heavy	9Y	3.0mm	2.8g	6.67	6.45	6.31
NBH H40	Heavy	9Y	4.0mm	4.3g	6.67	6.45	6.31
NBH H50	Heavy	9Y	5.0mm	9.4g	6.67	6.45	6.31
NBH H60	Heavy	9Y	6.0mm	14.0g	6.67	6.45	6.31
NBH H70	Heavy	9Y	7.0mm	15.9g	6.67	6.45	6.31
NBH H80	Heavy	9Y	8.0mm	25.0g	6.67	6.45	6.31
NBH H90	Heavy	9Y	9.0mm	32.0g	6.67	6.45	6.31

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Silver Cuff Link with 'U' Arm



BUY OVER 10 PAIRS AND GET AN EXTRA 15% DISCOUNT

BEST SELLER

CODE: NVU 101
ONLY
£3.26
PER PAIR

Silver Findings Kit



SUPPLIED IN A FREE COMPARTMENT BOX

CODE: NVA 100
ONLY
£38.21
WHEN BOUGHT INDIVIDUALLY COSTS OVER £43



5.5mm Link Locks



CODE	Metal & Colour	Size & Style	Price guide per quantity		
			0-9	10-24	25-99
NVHQ 0801	Silver	5.5mm	0.77	0.70	0.64
NBHQ 0801	9ct Yellow	5.5mm	1.38	1.25	1.20
NNHQ 0814	18ct Yellow	5.5mm	3.67	3.37	3.16



SPOTLIGHT ON...

Link Locks

3 easy steps to professionally join jewellery



10% OFF

Please note that all prices are intended to be used as a guide. They are based on precious metal prices which vary on a daily basis, are cash prices and are exclusive of VAT.

Hook Wires without Bead



NOW SOLD IN PACKS OF 20

MULTI BUY MULTI VALUE

CODE	Size & Style	£ per pack		
		1pk	2-4pks	5+pks
NVK 058X	Silver	6.06	4.76	4.50

Hook Wires with Bead & Loop



NOW SOLD IN PACKS OF 20

MULTI BUY MULTI VALUE

CODE	Size & Style	£ per pack		
		1pk	2-4pks	5+pks
NVK 022X	Silver	4.40	3.57	3.41
NVK 023X	Silver	4.40	3.64	3.48

Silver Scrolls 112



MULTI BUY PACKS OF 20

CODE	Metal & Colour	Size & Style	Wgt. per 100	£ per pack		
				1pk	2-4pks	5+pks
NVL 003X	Silver	112	10.2g	2.40	1.90	1.80

GREAT DEAL

High Quality Medium Scrolls



NOW SOLD IN PACKS OF 20

EXTRA 10% OFF

MULTI BUY MULTI VALUE

CODE	Metal & Weight	Size & Style	£ per pack		
			1pk	2-4pks	5+pks
NVL 002X	Silver, 10.6g	110	1.98	1.61	1.54

Silver Tubular Chain Ends



MULTI BUY MULTI VALUE

CODE	Metal & Colour	Size & Style	Multibuy Price per quantity		
			1-2pk	3-9pks	10+pks
NVO 099X	Silver	1.2mm Inside Ø	2.30	1.97	1.86
NVO 100X	Silver	2.4mm Inside Ø	2.60	2.26	2.14
NVO 101X	Silver	3.5mm Inside Ø	4.20	3.64	3.45

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Silver Bolt Rings



NOW
SOLD IN
PACKS OF
10

Silver Bolt Rings - Open

CODE	Metal & Colour	Size & Style	Weight	Price guide per gram purchased		
				1-2pk	3-9pks	10+pks
NVD 050X	Silver	5.0mm	0.1g	1.50	1.18	1.05
NVD 055X	Silver	5.5mm	0.1g	1.70	1.34	1.20
NVD 060X	Silver	6.0mm	0.2g	1.80	1.43	1.28
NVD 070X	Silver	7.0mm	0.2g	2.30	1.83	1.64
NVD 080X	Silver	8.0mm	0.3g	2.80	2.25	2.02

Silver Bolt Rings - Closed

CODE	Metal & Colour	Size & Style	Weight	Price guide per gram purchased		
				1-2pk	3-9pks	10+pks
NVD C50X	Silver	5.0mm	0.1g	1.50	1.19	1.06
NVD C55X	Silver	5.5mm	0.1g	1.70	1.34	1.20
NVD C60X	Silver	6.0mm	0.2g	1.80	1.44	1.29
NVD C70X	Silver	7.0mm	0.2g	2.40	1.91	1.71
NVD C80X	Silver	8.0mm	0.3g	2.90	2.33	2.10

Plain & Headed Pins



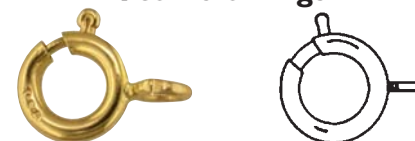
MULTI
BUY
MULTI
VALUE

CODE	Size & Style	Price Per Quantity (£)		
		1pk	2-4pks	5+pks
NVJ 101X	9.5 x 0.8mm	1.22	1.02	0.97
NVJ 102X	11.1 x 0.8mm	1.40	1.17	1.12
NVJ 103X	Headed 10mm	3.20	2.61	2.46

NOW
SOLD IN
PACKS OF
20

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9ct Bolt Rings



9ct Bolt Rings - Open

CODE	Metal & Colour	Size & Style	Weight	Price guide per gram purchased		
				0-9	10-24	25-99
NBD 050	9Y	5.0mm Standard	0.1g	0.60	0.54	0.48
NBD 055	9Y	5.5mm Heavy	0.2g	1.07	1.00	0.92
NBD 060	9Y	6.0mm Standard	0.1g	0.94	0.84	0.76
NBD 006	9Y	6.0mm Heavy	0.2g	1.41	1.30	1.19
NBD 007	9Y	7.0mm Heavy	0.2g	2.08	1.90	1.72
NBD 080	9Y	8.0mm Standard	0.3g	3.01	2.71	2.42

9ct Bolt Rings - Closed

CODE	Metal & Colour	Size & Style	Weight	Price guide per gram purchased		
				0-9	10-24	25-99
NBD C50	9Y	5.0mm Standard	0.1g	0.60	0.54	0.49
NBD C05	9Y	5.0mm Heavy	0.1g	1.20	1.09	0.99
NBD C55	9Y	5.5mm Heavy	0.1g	1.07	1.00	0.92
NBD C60	9Y	6.0mm Standard	0.1g	0.90	0.81	0.72
NBD C06	9Y	6.0mm Heavy	0.1g	1.37	1.26	1.15
NBD C70	9Y	7.0mm Standard	0.2g	1.96	1.79	1.64
NBD C07	9Y	7.0mm Heavy	0.2g	2.05	1.88	1.72
NBD C80	9Y	8.0mm Standard	0.3g	2.99	2.69	2.41

Silver Split Rings



MULTI
BUY
MULTI
VALUE

CODE	Metal & Colour	Size & Style	Price Guide Per Quantity Purchased		
			1-2pks	3-9pks	10+pks
NVG 905X	Silver	5.0mm	0.90	0.68	0.60
NVG 906X	Silver	6.0mm	1.50	1.12	0.99
NVG 907X	Silver	7.0mm	1.90	1.42	1.26
NVG 908X	Silver	8.0mm	2.10	1.60	1.43

NOW
SOLD IN
PACKS OF
10

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Student/Starter List

It's essential when starting out to get the right tools for the job. With help from the jewellery colleges and universities we've compiled a student tools list detailing essential equipment needed when starting any jewellery course.

The range encompasses everything from hand tools to workshop sundries and even the tool box to safely store them in!

CODE	Description	Price/£
999 734	Fixed Saw Frame	11.13
999 735	Adjustable Saw Frame 3"	10.05
972 060	Saw Blade 2/0	1.98
998 018	Beeswax	3.03
999 577	12"/30cm Ruler	2.86
999 026	Brass Slide Gauge (100x0.01mm)	6.88
999 045	Vernier Dial Gauge, steel 100mm	27.80
999 GAB	Vernier Digital Gauge, Plastic 150mm	25.03
999 584	Steel Square 4"	10.30
999 570	Divider 3"	14.74
999 589	Scriber, Steel	3.19
999 590	Centre Punch	3.97
999 591	Automatic Centre Punch	17.16
999 331	Bow Drill	16.26
999 CH5	Drill Bits, set of 20, 0.3-1.6mm	10.84
999 244	Safety Spec.	4.18
998 071	Finger Protection Tape	3.14
998 066	Dusk Mask, pk of 10	4.57
999 658	Shears	9.72
999 644	Maun Plier Flat 140mm	12.93
999 694	Snipe Nose Pliers 130mm	8.93
999 696	Flat Nose Pliers 130mm	8.93
999 698	Round Nose Pliers 130mm	8.93
999 699	Half Round (Ring) Pliers 130mm	9.78
999 528	Needle Files, 16cm, Cut 2, set of 6	11.30
999 422	6" Half Round (ring) Narrow File, cut 2	18.70
999 458	6" Flat (Hand) File, cut 2	9.02
999 488	Wooden File Handle (for 6" Files)	1.32
999 498	File Brush	3.59
999 89P	Jobbing Hammer, 4oz, Ball Pein	8.38
999 603	Rawhide Mallet Size 2 (1.5" Head)	12.90
999 604	Rawhide Mallet Size 3 (1.75" Head)	13.75
999 794	Steel Flat Stake 60x60mm	10.73
999 795	Steel Flat Stake 100 x100mm	17.88
999 820	16" Triblet, Plain	15.60

CODE	Description	Price/£
999 969	Soldering Sheet	5.45
999 968	Soldering Block	4.13
998 099	Binding Wire	2.75
999 985	Soldering Tweezer AA	3.17
999 986	Reverse Action Tweezer, Straight*	3.40
999 987	Reverse Action Tweezer, Bent*	3.57
999 AAE	Solder Probe	4.32
998 098	Borax Cone	1.82
999 AAI	Borax Dish	3.19
946 010	Flux Brush	1.10
999 AKX	Ring Clamp (Side Screw)	5.04
999 096	Toolbox, Plastic	8.25

*with insulated handle

Highlighted items are optional




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WIN £200 WORTH OF BRILLIANTE™ SILVER

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£200 worth of BRILLIANTE™ SILVER

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CATALOGUE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
COUNTER SERVICE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
STUDENT SERVICE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

What can Cookson do to improve their service to students?

Name:.....

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The Student Starter Kit



WOULD COST OVER
£65
IF BOUGHT INDIVIDUALLY

CODE: 999 096A
NOW ONLY
£53.51
EACH

- 1 Plastic Tool box with removable tray
- 2 4 x Assorted Emery Sticks
- 3 Vallorbe flat handle file 150mm, cut 2
- 4 Set of 6 needle files 160mm, cut 2
- 5 Wooden file handle 100mm
- 6 Saw frame 3" adjustable
- 7 Vallorbe saw blades 2/0 x 1 dozen
- 8 Steel rule 30cm/12"
- 9 Steel scribe 120mm
- 10 Pliers snipe nose 130mm
- 11 Pliers round nose 130mm

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