



CONSUMABLES

ABRASIVES

ABRASIVE BLOCKS

- Multi purpose block abrasive cleaner, impregnated throughout with a sharp abrasive grit.
- Use on gold, silver, platinum, copper, brass, iron, steel, plastics, ceramics, aluminium, bronze, pewter and wood.
- For finer results these blocks can be used with water washing up liquid white spirit paraffin etc
- A must have abrasive used by many leading industries for metal finishing including jewellers, silversmiths, arts and crafts, model makers, watch and clock makers, sheet metal fabricators and the metal finishing trades all use these abrasive blocks.
- Begeon abrasive blocks are popular to make a grain effect on watches. The Garryflex blocks are popular for matting effects on jewellery.

Made in the E U

Bergeon Abrasive Blocks



Bergeon Swiss - Abrasive Blocks

Silicon carbide and synthetic rubber for polishing, de-rusting, cleaning etc.

- Bergeon 5444 (A, B or C)
- Fine, Medium & Coarse
- Dimensions: 80 x 50 x 20mm

Code	Description	UOM	Price
P1403	Fine (5444A) Abrasive Block	EACH	£13.50
P1404	Medium (5444B) Abrasive Block	EACH	£13.50
P1405	Coarse (5444C) Abrasive Block	EACH	£13.50
Price breaks available, see website			

Cannings Family of Polishing Compounds

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Garryflex Abrasive Blocks



Garryflex - Abrasive Blocks

- A multi-purpose abrasive cleaner, impregnated throughout with sharp abrasive grit
- Use on iron, steel, aluminium, plastics, ceramics, paintwork
- For finer results use with water, washing up liquid, white spirit, paraffin etc.
- Dimensions: 80 x 50 x 20mm

Grades & Colour:

- Fine (Grit 240) Brown
- Medium (Grit 120) Grey
- Coarse (Grit 60) Blue

Code	Description	UOM	Price
P4936	Fine (Grit 240) Brown	EACH	£4.65
P4935	Medium (Grit 120) Grey	EACH	£4.65
P4934	Coarse (Grit 60) Blue	EACH	£4.65
Price breaks available, see website			

ABRASIVE CLOTHS, PAPERS & SPONGES

Carat Paper

- *Tried and tested, this Carat paper was selected by our customers to give you the very best quality mounter's paper (a mounter prepares jewellery castings, settings mounts and ring shanks before they are finished).*
- *Carat paper has been used for many generations in the jewellery and finishing trade*
- *One of the most popular papers in its class to prepare jewellery fast and economically.*
- *Traditionally, a favourite type of abrasive paper used in the Birmingham Jewellery Quarter for mounters and Manufacturers.*
- *This paper has a very sharp abrasive cut and does not break up as easy as other papers.*
- *We stock two different manufacturers of paper 3M and Mikra. If you have not tried this type of abrasive paper take to two types and see which one you favour the best*
- *Don't forget to take advantage of the price reductions when you have more sheets, please see quantity breaks.*
- *Made in the E.U.*

Grits:

The lower the grit number, the larger the particle size thus the paper will be coarser. Accordingly the higher the grit number, the

smaller the particle thus making the paper smoother.

3M Carat Paper



3M - Carat Paper

A very popular jewellery mounters production paper. High durability, fine abrasive paper, ideal for rubbing down ready for final finish.

- Doesn't break up or clog easily
- Very good for batch work
- Manufactured by 3M
- A4 sheets
- Grit P180 or P240

(Higher the number the finer the grit)

Code	Description	UOM	Price
P9780	P180 (Scotch Guard) Paper	EACH	£0.45
P9780A	P240 (Scotch Guard) Paper	EACH	£0.45
Price breaks available, see website			

Mirka Carat Paper



Mirka - Carat Paper

Manufactured by Mirka, highly durable fine abrasive paper.

- Supplied in A4 sheets
- Grit 150, 180 & 240

(Grit values the higher the number the finer the grit)

Code	Description	UOM	Price
P4770	P150 (Mirka) Paper	EACH	£0.40
P4742	P180 (Mirka) Paper	EACH	£0.40
P5227	P240 (Mirka) Paper	EACH	£0.40
Price breaks available, see website			

Artifex Wheel

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Cleaning Pads

Abrasive Hand Cleaning Pads



Manufactured by 3M - Scotch-Brite

Hand Cleaning Abrasive Pads. Non woven, webbed, nylon hand pads impregnated with abrasive grain that provides a finer finish than conventional coated abrasives.

Comprises excellent anti-clogging properties and generates less heat. The flexible pad adjusts when texturing contoured surfaces, enabling uniform surface pressure and a contrast finish.

- White: Non-scratch hand pad is suitable for general purpose cleaning, particularly on delicate surfaces.
- Grey: Silicon carbide abrasive; an ultra fine grade used for scuffing of lacquers, primer and general fine finishing.
- Burgundy: Aluminium Oxide abrasive, very fine grade used in a variety of applications including light matting finishes.
- Dark Green: General purpose cleaning pads to enhance the work rate and life of the standard green hand pads.

Size: 225mm x 150mm x 6mm

Weight: 30g

Code	Description	UOM	Price
P34131	Non Scratch Hand Pad, White	EACH	£0.95
P34132	Ultra Fine Hand Pad	EACH	£1.95
P34133	Very Fine Hand Pad	EACH	£0.95
P34134	General Purpose Hand Pad	EACH	£1.50

Price breaks available, see website

Emery Cloth

Emery Cloth



Faithful Tools Quality Trusted Throughout

Emery Cloth pack of 3 sheets (grades: P50, P100 & P150)

Pack Contains:

- 1 x Coarse 60 grit
- 1 x Medium 100 grit
- 1 x Fine Grit 150 grit

Grits: The lower the grit number, the larger the particle size thus the paper will be coarser. Accordingly the higher the grit number, the smaller the particle thus making the paper smoother.

- Commonly used in metal work for removing rust and deburring materials like alloy metals, gold, silver, copper, brass, aluminium and steel.
- Its heavy duty backing increases the cloths longevity, extending the advantage over similar resources such as emery paper.

Sheet Size: 280mm x 225mm

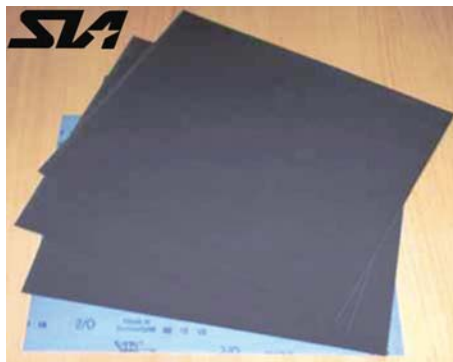
Weight: 165g

Code	Description	UOM	Price
E33523	Emery Cloth Sheet Pack	PACK*3	£3.70

Price breaks available, see website

Emery Paper

SIA Emery Paper



SIA Emery Paper is a market favourite and leader in the manufacture of abrasive papers. No other brand can match the quality and effectiveness of SIA paper.

- Many grades are available from ultra smooth mirror finish to coarse cutting paper.
- Improve your productivity, SIA Emery Paper is fast and economical to use
- Don't forget to take advantage of our price reductions when you have more sheets, please see quantity breaks.
- Made in the E U

Grits: The lower the grit number, the larger the particle size thus the paper will be coarser. Accordingly the higher the grit number, the smaller the particle thus making the paper smoother.

Manufactured by SIA. General purpose abrasive paper

- Supplied in A4 sheets
- Grit value 2 coarsest to 8/0 finest

New Grit Values = Old Grit Values

- 2000 replaces 8/0, 7/0, 6/0 & 5/0
- 1200 replaces 2/0 & 3/0
- 500 replaces 0 & 1F
- 240 replaces 1
- 180 replaces 1G
- 150 replaces 2

Code	Description	UOM	Price
EMERYPAPER150	150 Grit (Grade 2) SIA	EACH	£0.48
EMERYPAPER180	180 Grit (Grade 1G) SIA	EACH	£0.48
EMERYPAPER240	240 Grit (Grade 1) SIA	EACH	£0.48
EMERYPAPER500	500 Grit (Grade 0) SIA	EACH	£0.48
EMERYPAPER1200	1200 Grit (Grade 2/0) SIA	EACH	£0.48
EMERYPAPER2000	2000 Grit (Grade 4/0) SIA	EACH	£0.48

Price breaks available, see website

Foredom High Torque, Low Speed Pendant Motor



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Taper Spindle Mounting Split Mandrel



See Page 713

Emery Shells

Emery Shells



Emery shells are excellent ready made polishing tools. Already cut & glued to shape, they slot over your polishing machine mandrel easily, negating the need for you to waste time fiddly making your own.

Available in numerous grades, these emery shells are an excellent addition for anyone who owns a polishing machine or wants to make polishing with emery paper that much easier. They can also be used with an existing ring stick for manual polishing by hand.

- Set of 6 shells (assorted), supplied with wooden mandrel
- Replacements available
- Replacements in pack*12
- Can be spindle mounted using the supplied wooden mandrel
- The shells can be used in conjunction with a ring stick for manual polishing

Grades:

- 4/0, 3/0, 2/0
- 0, 1, 2, 3

Dimensions:

- Shells: 105mm long x Ø21 x Ø9mm
- Mandrel: 100mm long x Ø25 x Ø10mm (M39041), bore hole size Ø5.00mm

Code	Description	UOM	Price
E39033	Emery Shells Set	PACK*7	£1.95
M39041	Wooden Mandrel for Emery Shells	EACH	£0.95
E39037	4/0 Grit emery shells	PACK*12	£1.75
E39036	3/0 Grit emery shells	PACK*12	£1.75
E39035	2/0 Grit emery shells	PACK*12	£1.75
E39034	0 Grit emery shells	PACK*12	£1.75
E39038	1 Grit emery shells	PACK*12	£1.75
E39039	2 Grit emery shells	PACK*12	£1.75
E39040	3 Grit emery shells	PACK*12	£1.75

Price breaks available, see website

Glass Paper

Oakey Glass Paper



Oakey - Glass Paper

- Improve your productivity, glass paper is fast and economical to use
- Best quality grade glass paper is very popular for the diamond mounting finishing jobs
- You will find when using on diamond settings glass paper will not mark your stones
- Tried and tested, 1 grade makes it unique in gold platinum finishing

- Don't forget to take advantage of our price reductions when you have more sheets, please see quantity breaks

- Popular mounters paper (does not scratch diamonds)
- Produces a matt finish prior to polishing
- Supplied in A4 sheets
- Numbers 00, 0, 1 & 1.5
- Made in the E.U.

(Grit values the higher the number the finer the grit)

Code	Description	UOM	Price
E36506	No. 00 (Glass Paper) Oakey	EACH	£0.35
E36505	No. 0 (Glass Paper) Oakey	EACH	£0.35
E8689	No. 1 (Glass Paper) Oakey	EACH	£0.35
E36507	No. 1.5 (Glass Paper) Oakey	EACH	£0.35

Price breaks available, see website

Senator Glass Paper



Senator - Glass Paper

- Improve your productivity, glass paper is fast and economical to use
- Quality grade glass paper is very popular for the diamond mounting finishing jobs
- You will find when using on diamond settings glass paper will not mark your stones
- Don't forget to take advantage of our price reductions when you have more sheets, please see quantity breaks

- Popular mounters paper (does not scratch diamonds)
- Produces a matt finish prior to polishing
- Supplied in A4 sheets
- Numbers 00, 0, 1 & 1.5
- Made in the E.U.

(Grit values the higher the number the finer the grit)

Code	Description	UOM	Price
E36510	No. 00 (Glass Paper) Senator	EACH	£0.25
E36509	No. 0 (Glass Paper) Senator	EACH	£0.25
E36511	No. 1 (Glass Paper) Senator	EACH	£0.25
E36512	No. 1.5 (Glass Paper) Senator	EACH	£0.25

Price breaks available, see website

Micron Paper - 3M

- 3M quality and value stands out from other types of micron papers
- Extremely high quality micron paper gives you a very high standard finish.
- Wide variety of grades available
- Many papers available in an adhesive backing allows you to make your own 3M micron finishing tools.
- A micron is a unit of measure, equalling 0.001mm

Grits:

The lower the grit number, the larger the particle size thus the paper will be coarser. Accordingly the higher the grit number, the

smaller the particle thus making the paper smoother.

3M Abrasive Film & Paper Starter Pack



Starter Pack - Manufactured by 3M

- 13 Sheets
- A4 sheet
- The higher the micron the rougher the paper
- One micron is one thousandth of one millimetre
- The more microns on the paper the rougher they become
- Items are available individually, see code in brackets

Contents:

Imperial lapping film

- 0.3 Micron (White) (P1257M)
- 3 Micron (Pink) (P1258M)
- 9 Micron (Blue) (P1259M)
- 12 Micron (Yellow) (P1260M)

Imperial micro finishing film

- 9 Micron (Light Blue) (P1261M)
- 9 Micron (Light Blue) Adhesive Back (P1262M)
- 20 Micron (Red) Adhesive Back (P1264M)
- 30 Micron (Green) (P1265M)
- 30 Micron (Green) Adhesive Back (P1266M)
- 40 Micron (Blue) (P1267M)
- 40 Micron (Blue) Adhesive Back (P1268M)

Wet or dry polishing paper

- 15 Micron (Grey) Silicon Carbide Adhesive Back (P1269M)
- 30 Micron (Green) Silicon Carbide Adhesive Back (P1270M)

Additional sheets available

Imperial lapping film

- 1 Micron (Light Green) Code P37165
- 5 Micron (Brown) Code P35855
- 30 Micron (Green) Code P35856

Wet or dry polishing paper

- 2 Micron (Aqua) Aluminium Oxide Code P35857
- 3 Micron (Pink) Aluminium Oxide Code P35858
- 9 Micron (Blue) Aluminium Oxide Code P35859

Code	Description	UOM	Price
P6198A	3M Abrasive Film & Paper Starter Pack	PACK*13	£22.95

Price breaks available, see website

3M Abrasive Lapping Film



Micron Abrasive Lapping Film (LF)

3M Imperial lapping film is the premium, precision abrasive for producing a super fine, super consistent finish. The paper is covered in aluminium oxide, giving it high polishing qualities.

- A high strength polyester backing provides a uniform base for a coating of micron graded mineral particles that are uniformly dispersed for greater finishing efficiency

- A carefully controlled resin bond ensures a consistent, reliable and repeatable finish.
- Clean room coating and converting ensures contaminant-free products
- Mineral used is aluminium oxide
- Adhesive backed available (AB)
- Sheet size A4
- LF = Lapping Film

Code	Description	UOM	Price
P1257M	0.3 Micron (White)	EACH	£1.85
P49026	0.3 Micron (White), AB	EACH	£2.15
P37165	1 Micron (Light Green)	EACH	£1.85
P49027	1 Micron (Light Green), AB	EACH	£2.15
P1258M	3 Micron (Pink)	EACH	£1.85
P49028	3 Micron (Pink), AB	EACH	£2.15
P35855	5 Micron (Brown)	EACH	£1.85
P49029	5 Micron (Brown), AB	EACH	£2.15
P1259M	9 Micron (Blue)	EACH	£1.85
P1260M	12 Micron (Yellow)	EACH	£1.85
P35856	30 Micron (Green)	EACH	£1.85

Price breaks available, see website

3M Micro Finishing Film



Abrasive Micro Finishing Film (MFF)

3M imperial micro finishing film is different from conventional sandpapers and cloth backed abrasives.

A high strength polyester film backing is coated with premium, micron graded mineral particles that are electrostatically oriented for greater cutting efficiency.

Resin bonded for increased durability. The result, a rest cutting abrasive that provides precise, consistently uniform, close tolerance finish.

- Mineral: Aluminium Oxide
- Sheet size A4
- MMF = Micro Finishing Film
- AB = Adhesive Backed

Code	Description	UOM	Price
P1261M	9 Micron (Light Blue) MFF	EACH	£2.50
P1262M	9 Micron (Light Blue) MFF, AB	EACH	£3.20
P1264M	20 Micron (Red) MFF, AB	EACH	£3.20
P1265M	30 Micron (Green) MFF	EACH	£2.15
P1266M	30 Micron (Green) MFF, AB	EACH	£3.20
P1267M	40 Micron (Blue) MFF	EACH	£2.50
P1268M	40 Micron (Blue) MFF, AB	EACH	£3.20

Price breaks available, see website

3M Wet Or Dry Polishing Paper



Micron Abrasive Wet Or Dry Polishing Paper

3M™ Wetordry™ Polishing Papers are comprised of micron sized graded aluminium oxide and silicon carbide particles that are slurry coated onto a non-woven synthetic backing. Wetordry Polishing Papers provide excellent flexibility as they are soft, cloth-



Online
Discounts

like and paper thin, ideal for finishing and polishing contoured or raised surfaces.

The precision micron grading provides a uniform, consistent finish & the pattern coating also lends itself well to polishing soft materials like plastic and soft metal alloys – aluminium, brass, copper etc. Available plain, or with PSA (Pressure Sensitive Adhesive) backing.

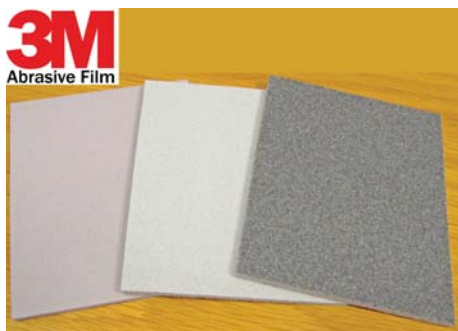
- Super flexible
- Precision micron grading provides a uniform, consistent finish
- Use wet or dry
- Mineral: Aluminium Oxide (2, 3 & 9 micron)
- Mineral: Silicon Carbide (15 & 30 micron)
- Sheet size A4
- 15 and 30 micron silicon carbide paper comes with PSA (pressure sensitive adhesive) backing
- AB = Adhesive Backed

Code	Description	UOM	Price
P35857	2 Micron (Aqua) Aluminium Oxide	EACH	£1.55
P35858	3 Micron (Pink) Aluminium Oxide	EACH	£1.55
P35859	9 Micron (Blue) Aluminium Oxide	EACH	£1.55
P1269M	15 Micron (Grey) Silicone Carbide	EACH	£1.55
P1270M	30 Micron (Green) Silicone Carbide, AB	EACH	£3.85

Price breaks available, see website

Sanding Sponges

3M Scotch-Brite Sanding Sponges



Sanding Sponges - Scotch-Brite

Scotch-Brite is a low density, three dimensional, non-woven abrasive used in cleaning, finishing and general preparation of surfaces in a wide variety of industries. It is water proof enabling it to be used wet or dry and with or without lubricants. They have self dressing characteristics which ensure constant abrasive performance and are flexible. Their open structure prevents clogging and allow them to conform to irregular shapes.

- Waterproof can be used wet or dry and with or without lubricants.
- Use on almost any types of gold, silver, platinum, palladium, brass, copper, stainless steel, mild steel, etc.
- Can be cut with a normal pair of scissors to the required size.

Grades:

- Super fine - leaves a fine, shiny, matt finish
- Fine - cleans up metals and leaves a matt finish
- Medium - all round abrasive for removing marks and scratches when cleaning pr preparing an item

Size: 110mm x 140mm x 5mm

Weight: 16g

Code	Description	UOM	Price
S34135	Super Fine Sanding Sponge	EACH	£1.85
S34136	Fine Sanding Sponge	EACH	£1.90
S34137	Medium Sanding Sponge	EACH	£2.00

Price breaks available, see website



Wet and Dry Polishing Paper



MIRKA

Using wet and dry paper wet will prolong the life of your material by up to 10x! Using it wet also gives a better finish. Be sure you wipe it with a bit of methylated sprits to remove any residue when you are finished.

To use a wet and dry sand paper, dip the paper inside a bowl of water and wet the paper thoroughly, and then sand the material with it, using long and steady strokes. Do not allow the paper to dry while you are sanding over the finish. If you are using a dry paper, wrap your dry paper onto a dry piece of (buff stick) wood and sand along the grains. Stop to wipe or brush away the sanding dust after making numerous strokes. Continue sanding until the piece of material you are sanding has a smooth and even finish.

Areas of application:

- Metal
- Wood –parquet
- Plastics
- Glass
- Stone
- China- Ceramics
- Leather-Rubber

Grits:

The lower the grit number, the larger the particle size thus the paper will be coarser. Accordingly the higher the grit number, the smaller the particle thus making the paper smoother.

Matador Wet and Dry



Matador - Wet and Dry Polishing Paper (WD)

Established over 100 years ago, Matador wet and dry paper is defiantly a world market leader in the world of metal finishing.

- Long lasting
- Cuts, smooth's & finishes
- Great for platinum in particular
- High quality means paper won't clog as much as other brands

Technical Summary:

- Matador brand
- Size 230 x 280mm
- Colour blue
- Grit values, the higher the number the finer the grit
- WD = Wet & Dry

Code	Description	UOM	Price
P35540	180 Grit (WD) Paper	EACH	£0.50
P35541	220 Grit (WD) Paper	EACH	£0.50
P35542	240 Grit (WD) Paper	EACH	£0.50
P35543	280 Grit (WD) Paper	EACH	£0.50

P35544	320 Grit (WD) Paper	EACH	£0.50
P35545	360 Grit (WD) Paper	EACH	£0.50
P35546	400 Grit (WD) Paper	EACH	£0.50
P35547	500 Grit (WD) Paper	EACH	£0.50
P35548	600 Grit (WD) Paper	EACH	£0.50
P35549	800 Grit (WD) Paper	EACH	£0.50
P35550	1000 Grit (WD) Paper	EACH	£0.50
P35551	1200 Grit (WD) Paper	EACH	£0.50
P37123	1500 Grit (WD) Paper	EACH	£0.60
P37124	2000 Grit (WD) Paper	EACH	£0.60
P37125	3000 Grit (WD) Paper	EACH	£0.65

Price breaks available, see website

Mirka Wet and Dry

MIRKA



Mirka - Wet and Dry Polishing Paper

- Mirka brand
- Size 230 x 280mm
- Manually wet sanding
- Plastics, lacquers and composite materials
- Latex impregnated paper
- Extra durable grit binding
- High quality sanding finish on coarser surfaces
- Colour black
- Grain Aluminium Oxide P180 to P320, Silicon Carbide P400 to P1200
- Grit values, the higher the number the finer the grit
- WD = Wet & Dry

Code	Description	UOM	Price
P19148	180 Grit (WD) Paper	EACH	£0.60
P19149	240 Grit (WD) Paper	EACH	£0.60
P19150	280 Grit (WD) Paper	EACH	£0.60
P19151	320 Grit (WD) Paper	EACH	£0.60
P19152	400 Grit (WD) Paper	EACH	£0.60
P19153	600 Grit (WD) Paper	EACH	£0.60
P19154	800 Grit (WD) Paper	EACH	£0.60
P19155	1000 Grit (WD) Paper	EACH	£0.60
P19156	1200 Grit (WD) Paper	EACH	£0.60

Price breaks available, see website

ABRASIVE PASTES

Bergeon Diamantine

Diamantine Polishing Powder - Bergeon Swiss

- High quality polishing powder
- Excellent cut
- Mix with methylated spirits to paste (Cousins ref C4357)
- Gives mirror finish to steel etc.
- 15g
- Extra Fine



Code	Description	UOM	Price
P1414	Extra Fine (6807.EF) Diamantine	EACH	£6.25

Price breaks available, see website



BUFF STICKS

To obtain the best results use various grades of abrasive paper to prepare the piece by removing scratches and marks.

Felt and leather buff sticks are a traditional method of hand finishing to a high standard.

Firstly, use leather and finish with a felt buff stick to get the mirror shine.

Dip the buff stick into water so they have a damp texture. Mix Jewellers Rouge Powder (P8984) with Mineralised Methylated Spirit (C4357) in a small container to make a toothpaste texture.

Apply a fine coating of the paste onto the felt or leather part of the stick using a soft brush (code B9637). For best results polish the piece in the same direction for an expert touch.

Felt Buff Sticks



Felt Buff Sticks

- Length 250mm (10" inch)
- Widths 19mm (¾") or 25mm (1")
- White feet
- Made in UK

Code	Description	UOM	Price
P3533	19mm Felt Buff Stick	EACH	£2.75
P3532	25mm Felt Buff Stick	EACH	£2.95

Price breaks available, see website

Felt Buff Sticks, Black



Black Felt Buff Sticks

- Length 230mm (9" inch)
- Width 20mm
- Black felt

Code	Description	UOM	Price
B39032	20mm Black Felt Buff Stick	EACH	£0.95

Price breaks available, see website

Leather Buff Sticks



Leather Buff Sticks

- Bergeon
- Swiss Made
- 6mm or 12mm width
- White leather

Code	Description	UOM	Price
B0232	6mm Leather Buff Stick	EACH	£5.50
B0233	12mm Leather Buff Stick	EACH	£6.85

Price breaks available, see website

EMERY STICKS



Emery Sticks are wooden rods with emery paper or abrasive paper wound around them. Buff sticks are used for preparatory abrasive sanding/finishing of items prior to the first polish.

We have a large selection of SIA (Swiss) emery paper and sticks in our product range which are available in various shapes. SIA paper is a market leader in the manufacturer of abrasive papers.

- Many paper grades are available from extra smooth for fine finishing to coarse for cutting.
- Don't forget to take advantage of our price reductions when multi-purchasing.

Non-Swiss Emery sticks are also available at exceptional value with a wide variety of paper grades in stock.

Approximate sizes of emery sticks:

- Flat = 260mm x 18mm x 5mm
- Half Round = 260mm x 14mm x 5mm
- Round = 260mm x 8mm
- Square = 260mm x 8mm
- Triangular = 260mm x 17 x 12mm
- None Swiss = 230mm x 18mm x 6mm

Weight approx 10g

Flat Emery Sticks



Flat (Rectangular) Emery Sticks - SIA Swiss Paper

- Flat Shape
- Swiss SIA Paper
- Grit Values: 3 coarsest to 8/0 finest
- Assembled in UK

Overall dimensions:

- Length 260mm
- Width 18mm
- Depth 5mm

Code	Description	UOM	Price
B4233AM	8/0 Emery Stick	EACH	£1.40
B4233BM	4/0 Emery Stick	EACH	£1.40
B4233CM	3/0 Emery Stick	EACH	£1.40
B4233DM	2/0 Emery Stick	EACH	£1.40
B4233EM	0 Emery Stick	EACH	£1.40

B4233FM	1 Emery Stick	EACH	£1.40
B4233HM	1F Emery Stick	EACH	£1.40
B4233GM	1G Emery Stick	EACH	£1.40
B4233JM	2 Emery Stick	EACH	£1.40
B4233KM	3 Emery Stick	EACH	£1.40

Price breaks available, see website

Flat Emery Sticks, Non Sia



Flat (Rectangular) Emery Sticks - Non EU Made

- Flat Shape
- Non Swiss Paper
- Grit Values: 4 coarsest to 6/0 finest

Overall dimensions:

- Length 230mm
- Width 18mm
- Depth 6mm

Code	Description	UOM	Price
E33809	Set of 8 Emery Sticks	PACK*8	£3.50
E33815	6/0 Emery Stick	EACH	£0.60
E33814	5/0 Emery Stick	EACH	£0.60
E33813	4/0 Emery Stick	EACH	£0.60
E33812	3/0 Emery Stick	EACH	£0.60
E33811	2/0 Emery Stick	EACH	£0.60
E33810	0 Emery Stick	EACH	£0.60
E33816	1 Emery Stick	EACH	£0.60
E33817	2 Emery Stick	EACH	£0.60
E33818	3 Emery Stick	EACH	£0.60
E33819	4 Emery Stick	EACH	£0.60

Half Round Emery Sticks



Half Round Emery Sticks - SIA Swiss Paper

- Half Round Shape
- Swiss SIA Paper
- Grit Values: 3 coarsest to 8/0 finest
- Assembled in UK

Overall dimensions:

- Length 260mm
- Width 14mm
- Depth 5mm

Code	Description	UOM	Price
B4232AM	8/0 Emery Stick	EACH	£1.40
B4232BM	4/0 Emery Stick	EACH	£1.40
B4232CM	3/0 Emery Stick	EACH	£1.40
B4232DM	2/0 Emery Stick	EACH	£1.40
B4232EM	0 Emery Stick	EACH	£1.40
B4232FM	1 Emery Stick	EACH	£1.40
B4232HM	1F Emery Stick	EACH	£1.40

B4232GM	1G Emery Stick	EACH	£1.40
B4232JM	2 Emery Stick	EACH	£1.40
B4232KM	3 Emery Stick	EACH	£1.40
Price breaks available, see website			

Round Emery Sticks



Round Emery Sticks - SIA Swiss Paper

- Round Shape
- Swiss SIA Paper
- Grit Values: 3 coarsest to 8/0 finest
- Assembled in UK

Overall dimensions:

- Length 260mm
- Diameter Ø8mm

Code	Description	UOM	Price
B4231AM	8/0 Emery Stick	EACH	£1.40
B4231BM	4/0 Emery Stick	EACH	£1.40
B4231CM	3/0 Emery Stick	EACH	£1.40
B4231DM	2/0 Emery Stick	EACH	£1.40
B4231EM	0 Emery Stick	EACH	£1.40
B4231FM	1 Emery Stick	EACH	£1.40
B4231HM	1F Emery Stick	EACH	£1.40
B4231GM	1G Emery Stick	EACH	£1.40
B4231JM	2 Emery Stick	EACH	£1.40
B4231KM	3 Emery Stick	EACH	£1.40
Price breaks available, see website			

Square Emery Sticks



Square Emery Sticks - SIA Swiss Paper

- Square Shape
- Swiss SIA Paper
- Grit Values: 3 coarsest to 8/0 finest
- Assembled in UK

Sizes:

- Length 260mm
- Width 8mm

Code	Description	UOM	Price
B4229AM	8/0 Emery Stick	EACH	£1.40
B4229BM	4/0 Emery Stick	EACH	£1.40
B4229CM	3/0 Emery Stick	EACH	£1.40
B4229DM	2/0 Emery Stick	EACH	£1.40
B4229EM	0 Emery Stick	EACH	£1.40
B4229FM	1 Emery Stick	EACH	£1.40
B4229HM	1F Emery Stick	EACH	£1.40

B4229GM	1G Emery Stick	EACH	£1.40
B4229IM	1M Emery Stick	EACH	£1.40
B4229JM	2 Emery Stick	EACH	£1.40
B4229KM	3 Emery Stick	EACH	£1.40
Price breaks available, see website			

Triangular Emery Sticks



Triangle Emery Sticks - SIA Swiss Paper

- Triangle Shape
- Swiss SIA Paper
- Grit Values: 3 coarsest to 8/0 finest
- Assembled in UK

Overall dimensions:

- Length 260mm
- Width 17mm x 12mm x 12mm

Code	Description	UOM	Price
B4230AM	8/0 Emery Stick	EACH	£1.40
B4230BM	4/0 Emery Stick	EACH	£1.40
B4230CM	3/0 Emery Stick	EACH	£1.40
B4230DM	2/0 Emery Stick	EACH	£1.40
B4230EM	0 Emery Stick	EACH	£1.40
B4230FM	1 Emery Stick	EACH	£1.40
B4230HM	1F Emery Stick	EACH	£1.40
B4230GM	1G Emery Stick	EACH	£1.40
B4230IM	1M Emery Stick	EACH	£1.40
B4230JM	2 Emery Stick	EACH	£1.40
B4230KM	3 Emery Stick	EACH	£1.40
Price breaks available, see website			

HANDLE FOR ABRASIVE PAPER

Emery Paper Handle



- Handle that can be used over and over again with strips of emery paper
- Simply cut your emery paper to size and attach to the handle
- Easy, innovative and simple to use clamps hold the paper in place
- Plastic body with metal clamps
- Clamps loosen and tighten easily by turning the clamp wheel
- Cut paper to desired width (can hold paper up to 25mm wide)

Code	Description	UOM	Price
F45542	Emery Paper Handle	EACH	£5.95
Price breaks available, see website			



WIRE WOOL

Wire Steel Wool



Wire Steel Wool - Assorted Grades

Used to clean and prepare surfaces, remove lacquer, paint, varnish and rust; for texturing and shining on metal and wood.

Assorted Steel Wool helps achieve the all round perfect finish

- 1 x Coarse, for stripping rough and built up surfaces
- 1 x Medium for removing surface imperfections on antique furniture and cleaning copper, brass, lead, pewter, bronze, iron, steel and aluminium
- 1 x Fine for creating a surface key prior to applying final coat and high lustre polishing of chrome, copper, brass, lead, iron, steel, pewter, bronze and aluminium.

Sanding tip:

- Graduate through the grades to achieve a perfect finish.

Special precautions: if the user is sanding or polishing a piece that is suspected to be pre-1960s wear clothing to protect against lead contamination, etc.

Size and weight:

- Each pad is 100mm x 45mm
- Weight 52 g

Code	Description	UOM	Price
W33157	Wire Steel Wool, Pack of 3 Grades	PACK*3	£1.85
Price breaks available, see website			

ADHESIVES, CEMENTS & TAPES

A*F SUPER GLUE

A*F Swiss Superglue



Superglue - A*F Swiss

- 6 Tubes (12cc)
- Cyanoacrylate based, suitable for all non-porous materials

- Ideal for fixing pearls and gems
- 10-30 seconds set

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0359	A*F Swiss Superglue	PACK*6	£10.50
Price breaks available, see website			

ARALDITE ADHESIVE

Araldite Adhesives

Araldite - Adhesive

A super strong, long lasting adhesive

- Solvent free
- Heat and cold, water and oil resistant
- Bonds metal, wood, masonry, ceramics, glass, most plastics, dry concrete, chipboard, leather, cardboard, fabric and rubber
- Fills uneven breaks
- Cold resistant up to -50°C
- Heat resistant 65 °C
- Dries clear

Each pack contains one tube of adhesive and one tube of hardener. Mix equal proportions of each tube thoroughly and it is ready to apply.

How to use:

1. Make sure surfaces are clean and free from dust, dirt and grease. For even better bonding slightly roughen surfaces with sand paper.
2. Piece tube nozzle using point in the top of the cap. Dispense equal amounts from the two tubes onto a clean disposable surface. Replace caps correctly
3. Mix thoroughly for at least 45 seconds.
4. Apply to both surfaces of the joint and assemble carefully. Keep the joint and assemble carefully. Keep the joint supported until set (a rubber band or sticky tape is ideal). Carefully remove any excess adhesive with a sharp knife before completely set.

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Instant (90 Seconds) Araldite, Syringe

- 15ml
- Working time 90 seconds
- 4 minute handling time
- Full strength after two hours
- Weight 55g



Code	Description	UOM	Price
C40224	Instant (90 Seconds) Araldite, Syringe	24ML	£6.35

Rapid (15 Minutes) Araldite, Syringe

- 24ml Syringe
- Rapid setting in around 15 minutes
- At least an hour before rough handling
- Weight 74g



Code	Description	UOM	Price
C33162	Rapid (15 Minutes) Araldite, Syringe	24ML	£4.75

Rapid (15 Minutes) Araldite, Epoxy

- 15ml
- Rapid setting in around 15 minutes
- At least an hour before rough handling
- Weight 55g



Code	Description	UOM	Price
C33161	Rapid (15 Minutes) Araldite, Epoxy	15ML	£3.90

Ultra Strong Araldite, Syringe

- Perfect for complicated jobs which require adjustment thanks to a long working time
- Solvent free
- Ultra strong, heavy duty
- Working time: 90 minutes
- Handling time: 8 hours
- Full strength: 14 hours
- 24ml syringe



Code	Description	UOM	Price
C33164	Ultra Strong Araldite, Syringe	24ML	£5.75

Ultra Strong Araldite, Epoxy

- Perfect for complicated jobs which require adjustment thanks to a long working time
- Solvent free
- Ultra strong, heavy duty
- Working time: 90 minutes
- Handling time: 8 hours
- Full strength: 14 hours
- 2 x 15ml tubes



Code	Description	UOM	Price
C46748	Ultra Strong Araldite, Epoxy	15ML	£4.15
Price breaks available, see website			

BOSTIK ADHESIVES



Bostik Adhesives

Bostik - Adhesives

Tried and tested for 30 years
Ideal for craft hobbies Diy
model making office use and
much more...

Product Overview

- Extra strong
- Quick drying
- Clear adhesive
- Sticks a wide range of items
- Ideal for general repairs and crafts
- 20ml
- Weight 32gm



Bonds

Wood, Paper, Card, Ceramics, Leather, Glass, Rubber, Metals, Decorative laminates, Cork, Stone, Fabrics, Rigid PVC

Not suitable for use on polystyrene or cellulose painted surfaces, polyolefin's, rayon, acetate, polished and painted surfaces.

How to use...

Always open and use adhesives products over a protected surface

1. Make sure the surface to be bonded are clean and dry from dust dirt and grease
2. To bond non-absorbent surfaces such as metal or glass apply a thin film adhesive to both surfaces. Allow 5 to 10 minutes drying time and then, having correctly positioned the surface, press them together firmly.
3. If one or both surfaces are absorbent apply a generous film of adhesive to one surface, press them together under pressure. Using these technique initial bond strengths will be lower.

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Code	Description	UOM	Price
C33160	Bostik All Purpose Adhesive	20ML	£1.50
Price breaks available, see website			

DEVCON HIGH STRENGTH EPOXY

Devcon High Strength Epoxy

Devcon - High Strength - Epoxy

Devcon Epoxy Glues have been manufacturing for 50 years, Made in U.S.A.

Devcon epoxy adhesives cure and join things together by a chemical reaction between the resin and hardener. This reaction results in high strength bonds that are resistant to most chemicals. Use Devcon epoxy adhesive for industrial craft household or for any job that



ORDER tracking

requires a high-quality bond.

Devcon have two types of dispenser systems normal two tube squeeze even amounts and mix or easy flow syringe with snap open cap reseals for storage.

Directions for two tubes

1. For best results: clean dry and thoroughly roughen surfaces to be joined or repaired.
2. Remove caps. Pierce end of tubes. Squeeze equals length of harder and resin onto a clean, discardable surface. Squeeze with equal pressure from bottom of tubes so that bead diameters are uniform.
3. Mix thoroughly
4. Apply to surface(s) to be repaired or joined together. When storing, clean caps and tube threads. Replace caps to original tube (colour coded), or hardening may occur in the tube nozzles

Directions for easy flow syringe

1. For best results: roughen, clean and dry all surfaces to be bonded or repaired
2. Remove plastic mixing paddle from centre black plunger. Turn nozzle end up and pull plunger back slightly (1/8"). Allow air bubbles to rise to top. Snap off and save storage cap.
3. Push plunger evenly to dispense equal amounts of hardener and resin onto a discardable surface such as a piece of cardboard or plastic container on the front of this package. Pull back plunger to stop flow.
4. Mix thoroughly with paddle provided and apply to surface. Bond sets in 5 minutes and item can be handled in 15 minutes. Full strength in 1 hour.
5. Wipe nozzle clean. Storage cap saps on one way only.

Note: not recommended for use above 200°F (93°C). If temperature is below 40 f (5 c) the hardening time is considerably longer

Devcon is the easy choice!

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Rapid (5 Minutes) Devcon, Syringe

- Epoxy 5 Minute Devcon 28g (Syringe)
- Material Used Metal & Wood, Concrete, Glass & China, Ceramics
- Bonding Time 5 Min Handling Time 15 Min
- Drying Colour Clear
- Strength 1,500 lbs per sq.in
- Resists Water
- Not Flammable
- Working Temperature -40°F to 200°F



Code	Description	UOM	Price
C0357	Rapid (5 Minutes) Devcon, Syringe	28G	£3.95

Rapid (5 Minutes) Devcon, Epoxy

- Epoxy 5 Minute Devcon 28g (Tube)
- Material Used Metal & Wood, Concrete, Glass & China, Ceramics
- Bonding Time 5 Min Handling Time 15 Min
- Drying Colour Clear
- Strength 1,500 lbs per sq.in
- Resists Water
- Not Flammable
- Working Temperature -40°F to 200°F



Code	Description	UOM	Price
C0355	Rapid (5 Minutes) Devcon, Epoxy	28G	£4.25

Rapid (5 Minutes) Devcon, Bottles

- Epoxy 5 Minute Devcon 256g (Bottle)
- Material Used Metal & Wood, Concrete, Glass & China, Ceramics
- Bonding Time 5 Min Handling Time 15 Min
- Drying Colour Clear
- Strength 1,500 lbs per sq.in
- Resists Water
- Not Flammable
- Working Temperature 40°F to 200°F



Code	Description	UOM	Price
C4204	Rapid (5 Minutes) Devcon, Bottles	256G	£11.20
Price breaks available, see website			

EVO-STIK

Evo-Stik

Evo-Stik - Adhesives

Evo Stick impacts are high strength, multi purpose adhesive that bonds instantly on contact. Evo stick impact is safe clean and easy to use, yet still has the power to bond most types of materials.

It will even fix non-porous surfaces together e.g. metal to metal making it ideal for a wide range of model making craft hobbies DIY and household repairs.

Evo stick forms an instant bond on contact eliminating the need for clamping or support whilst the adhesive sets. Ideal for bonding metal, rubber, leather, wood, laminate, rigid pvc most plastics glass mirror stones ceramics and many more.

- Contact Adhesive
- 65g Tube
- 250ml Tin (solvent free)

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Evo-Stik, 65g Tube



- New faster drying formula
- Instant bond on contact
- Bonds most materials, even non-porous
- High strength, no need to support
- Low odour
- Weight 85g

Code	Description	UOM	Price
C33165	Evo-Stik, 65g Tube	65G	£3.95

Evo-Stik, 250ml Tin (solvent free)

- Solvent free
- Instant bond on contact
- Safe, clean & easy to use
- Ideal for bonding large areas
- Bonds most materials, even non-porous e.g. metal to metal
- High strength, no need to support
- Weight 342g



Code	Description	UOM	Price
C33166	Evo-Stik, 250ml Tin (solvent free)	250ML	£6.50
Price breaks available, see website			

GLUE GUN & GLUE STICKS

Glue Gun & Glue Sticks



Glue Gun - Glue Sticks

Bostick Hot melt adhesive are some of the most versatile adhesives available.

All purpose glue sticks will bond most arts/crafts, light industrial antique restoration house hold material instantly with a clean, economical and strong bond making them ideal for most repair use.

- Long, thin nozzle for precision work
- Cordless ability (up to 7 minutes cordless freedom)
- Colourless & odourless glue
- Ø7mm glue sticks
- Rapid EGPoint

This glue will stick materials like PVC, metal, fabric, leather, tiles, brick and many more.

Code	Description	UOM	Price
G33524	Glue Gun, Rapid Point	EACH	£9.25
G33525	Glue Sticks Ø7mm - Bostik	PACK*14	£2.95
Price breaks available, see website			



Latex Gloves & Finger Cots
See Page 720 & 722

GORILLA GLUE



Gorilla glue works when others don't, the first time, every time, helping people around the globe build, craft and fix.

The qualities of Gorilla Glue have been well known since 1972. It is polyurethane that is solvent and filler free so it's long lasting in the bottle and really works. Just squeeze out the smallest amount and it will foam, filling the gap and forcing itself into the pores of the timber.

Once hard it can be sanded, chiselled or finished with a cabinet scraper. So not only highly effective but good value. Remember that Gorilla Glue requires less clamping time and yet has the longest open time.

Gorilla Glue can be used both indoors and out as it is waterproof. When used it also expands to fill minor gaps and cracks. However does not contain air bubbles, so isn't used to fill larger gaps. It is therefore a better glue for wood end grain, as it will be better absorbed into the wood tubules, than the more common aliphatic glues.

"Frequently asked questions about Gorilla glue"

• How do I use gorilla glue?
Lightly dampen one surface with water. For dense hardwoods, lightly dampen both surfaces prior to gluing. Spread a thin layer of Gorilla Glue onto the other surface. **DO NOT OVER APPLY GLUE.** Clamp objects together for 1-2 hours or use heavy objects to achieve clamping pressure. Bond line improves with better clamping.

• Is Gorilla Glue harmful?
Gorilla Glue should always be kept out of children and animals reach as it can be potentially fatal if swallowed. Gorilla Glue is harmful to the skin and so gloves and other protective clothing should be worn when in use. If inhalation causes physical discomfort remove to fresh air.

• Where can I use Gorilla Glue?
Gorilla Glue can be used to fix many things including: Foam, Glass, Wood, Stone, Metal, Ceramics and More! Although we strongly suggest you don't use it on cooking equipment or other food preparation tools.

• When does it work best?
Gorilla Glue works best at room temperature and should never be heated or microwaved.

• Where can I store Gorilla Glue?
Always store Gorilla Glue out of the reach of children and animals. Store in a cool place when used squeeze excess air from bottle and tightly replace lid to prolong shelf life.

Gorilla (10 Seconds) Super Glue



Superglue - Superglue Gel - Gorilla

- Bonds in 10 seconds
- Reinforced with rubber for extra strength
- Bonds: Metal, ceramic, wood, paper, leather, rubber & most plastics
- Anti clog cap
- Great impact strength
- Gel or standard
- 15g

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G40137	Gorilla Superglue	15G	£3.65
G40138	Gorilla Superglue Gel	15G	£3.30
Price breaks available, see website			

Gorilla (30 Seconds) Super Glue

Here's why Gorilla Super Glue is so Super!

- Impact Strength: Unique rubber particles increase impact-resistance and strength to handle everyday bumps, bangs, and drops after a repair is made.
- Bonds just about anything: Sticks to wood, metal, ceramics & most plastics.
- Reduced Clogging: Anti-clog tip with metal pin keeps nozzle clean
- Easy to use: Thicker formula improves flow control. Dries in just 30 seconds no clamping needed.

Features:

- Open working time - not repositionable
- Clamp time hold - for 30 seconds
- Drying time - light handling after 1-5 minutes
- Out door use - not recommended
- Glue expansion - none dry colour translucent
- Finishing - sandable
- Contains - Cyanoacrylate
- Weight 25g
- 2 tubes of 3g

Code	Description	UOM	Price
C33575	Super Glue (2 tubes of 3g) Gorilla	PACK*2	£2.60
Price breaks available, see website			



Gorilla (5 Minutes) Epoxy

Gorilla takes epoxy to a new level — the Gorilla Tough level. With its superior solvent and water resistance, Gorilla Epoxy is incredibly strong and durable for household and automotive repairs alike.

The easy-to-use syringe keeps the resin and hardener separate, so it is easy to dispense and won't harden over time.

- Sets in 5 minutes
- Clamp time: 30 minutes
- Dry time: 24 Hours
- Dries crystal clear
- Resealable syringe
- Water resistant
- Bond strength 3300PSI
- Bonds: Metal, wood, ceramics, glass & most plastics
- Bond withstands -23C to 82C

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G40136	Gorilla (5 Minutes) Epoxy	25ML	£3.10
Price breaks available, see website			



Gorilla (All Purpose) Glue

"For The Toughest Jobs On The Planet"

Gorilla Glue is the all purpose, interior/exterior glue ideal for most repair and bonding needs. Gorilla Glue is great for indoor/outdoor furniture repair, woodworking projects, as well as general repairs around workshop and house.

- Glues metal wood, stone, and ceramics
- 100% waterproof for outdoor use
- Odourless polyurethane, so no nasty smells
- 3 year shelf life & once opened lasts up to a year
- Goes on dark, neutral when dry
- Doesn't leave glue lines with stains & finishes
- Solvent, shock & heat resistant
- Long open clamping time
- Sand or chisel easily with hand tools when dry

Specifications:

- 100% Waterproof
- 10 - 15 minutes open working time
- Clamp for 1 to 2 hours
- Cure time: 80% in 1 hour, 100% in 24 hours
- Glue will foam 3 to 4 times it's volume

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Code	Description	UOM	Price
C33158	All Purpose (60ml) Gorilla	60ml	£2.95
C33497	All Purpose (115ml) Gorilla	115ML	£4.15
C33498	All Purpose (250ml) Gorilla	250ML	£6.05
Price breaks available, see website			



**Tool Rack
Organiser**

**BEST
SELLER**

Ref: T45704
See Page: 780



JEWELLERS CEMENT

Jewellers Cement



Adhesives - Jewellers Cement (15ml)

Tried and tested H M G Jewellers Cement

- Most popular stone setting glue available.
- Traditional, but also made for the modern repair and manufactured stone setting.
- For best results allow six to eight hours to set.
- Transparent to ensure a clear and professional finish to the set.
- Jewellers cement tolerates temperatures up to 100°C; when washing hands the hot water will not melt the glue hence no loss of stone.
- To apply, use solder pick (code S4919); dip into the bottle and drop the required amount into the empty crevice / setting you want to set the stone(s).
- Jewellers Cement is also malleable once the stone setting has been completed.

After customers can bake a cake/mix some dough and the stone will not fall out.

- Made in United Kingdom

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Code	Description	UOM	Price
C8746	Jewellers Cement Price breaks available, see website	15ML	£2.40

LOCTITE GLUES

Loctite Glues

Loctite Glues

The range of adhesives have been specially selected by the Swiss Watch & Jewellery industries from the Loctite range for the best application and performance results.

Loctite Adhesives for every job including yours. For half a century people have trusted Loctite on the world's most challenging jobs. There is a Loctite specially formulated for the most important of jobs. So click below and choose the right glue for you.

- Universal Super Glue
- Debonder
- Epoxy - for watch mineral glasses
- Instant
- Nutlock
- Retaining Compound
- Screwlock
- Studlock
- Threadlock
- U.V.

Made in the E U

Universal (Loctite) Super Glue

- The universal instant adhesive from the original name in super glue
- High performance, instant power
- Water and dishwasher resistant
- Good for china, metal, rubber, leather, wood, plastic, paper and much more
- Thousands of uses
- 3g



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Code	Description	UOM	Price
C38421	Universal (Loctite) Super Glue	3G	£2.75

Debonder (Loctite) Gel

- Removes glue & stains
- Detaches bonded skin
- Suitable for vertical surfaces
- Non drip gel
- 5g



Code	Description	UOM	Price
C20812	Debonder (Loctite) Gel	5G	£5.95

Exopy (Loctite 3430A&B) Mineral Glass Adhesive



- Loctite 3430 A&B
- A = Resin / B = Hardener
- 24ml Twin Tube Syringe
- Comes with Plunger, Blank Cap & 2 Nozzles
- Ultra Clear
- Toughened
- Water Resistant
- Ideal for Bonding Glass to Metal, Decorative panels and Displays as well as General Applications
- Fixture Time 12 Minutes

Code	Description	UOM	Price
C30593	Exopy (Loctite 3430A&B) Mineral Glass Adhesive	24ML	£9.95

Instant (Loctite 435) Bonder

- Loctite 435 20g
- Transparent Liquid
- Ideal for Bonding Plastics, Rubber and Metals
- High Resistance to Impact/ Shocks
- Good Resistance in Humid/ Chemical Environments
- Functional Strength Fixture Time 10-20 Seconds
- Operating temperatures (-40°C to 100°C)



Code	Description	UOM	Price
C20811	Instant (Loctite 435) Bonder	20G	£21.25

Instant (Loctite 3090) Bonder, Very Powerful



- For applications with gaps up to 5mm or excess of adhesive
- For applications where cosmetic aspects and low bloom is required
- Very powerful 2 pack adhesive gel
- Cleverly designed preloaded syringe with fine nozzle
- Superglue
- Suited for metals, plastics & rubbers also for porous and/or acidic surfaces such as wood, paper, leather, cork & fabric
- Fixture time: 90 to 150 seconds
- Colour: Colourless transparent
- 10g

Code	Description	UOM	Price
C33337	Instant (Loctite 3090) Bonder, Very Powerful	10G	£18.95

Nutlock (Loctite 243) Medium Strength

- Loctite 243 10ml
- Nut locker/Braker
- Medium Strength Liquid
- Effective on All types of Metal
- Functional Strength After 2 hours
- Allows disassembly by hand tools
- Good on oil contaminated parts
- Hardening at low Temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20803	Nutlock (Loctite 243) Medium Strength	10ML	£7.55

Retaining (Loctite 603) Compound

- Loctite 603 10ml
- Strong synthetic resistance resin (resistance to oil & grease)
- Strong enough for locking but you can unscrew/unlock at the same time
- Retaining Compound
- High Strength Liquid
- Ideal for Cylindrical Fittings (Crowns, Stems & Screws)
- Very Good Resistance to Chemical Agents, Oil and Grease Contaminated Parts
- Functional Strength After 8 Minutes
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20808	Retaining (Loctite 603) Compound	10ML	£7.65

Retaining (Loctite 638) Compound, High Strength

- Loctite 638 10ml
- Strong synthetic resin
- Very High Strength
- Ideal for Cylindrical Fittings (crowns, stems, screws)
- Can be used as Strong Lock thread
- Can not be Dismantled
- Functional Strength After 5 Minutes
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C38826	Retaining (Loctite 638) Compound, High Strength	10ML	£8.55

Screwlock (Loctite 222) Low Strength

- Loctite 222 10ml
- Screwlock
- Low Strength Liquid
- Ideal for low strength threadlocking of adjusting screws
- Good on low strength metals that may break
- Functional Strength After 6 Hours
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20805	Screwlock (Loctite 222) Low Strength	10ML	£7.50

Studlock (Loctite 270) Medium Strength

- Loctite 270 10ml
- Studlock
- Medium Strength
- Ideal for locking Studs
- Functional Strength After 6 Hours
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20806	Studlock (Loctite 270) Medium Strength	10ML	£7.85

Threadlock (Loctite 290) Medium to High Strength

- Loctite 290 10ml
- Threadlocker/Braker
- Medium/High Strength Liquid
- Ideal for Threads & Metals already assembled
- Functional Strength After 3 Hours
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20804	Threadlock (Loctite 290) Medium to High Strength	10ML	£7.35

Threadlock (Loctite 2701) High Strength

- Loctite 2701 10ml
- Stud & Threadlock
- High Strength liquid (30% stronger than Loctite 270)
- Ideal for Stainless Steel and Coated Metals Including Zinc Coated
- Good at permanently locking studs
- Functional Strength After 6 Hours
- Good on Oil Contaminated Parts
- Operating temperatures (-55°C to 150°C)



Code	Description	UOM	Price
C20807	Threadlock (Loctite 2701) High Strength	10ML	£8.50

U.V. (Loctite 350) Ultraviolet

- Loctite 350 50ml
- UV Glue (Hardens with UV Rays)
- High Strength
- Ideal for Sticking Glass and Metals together or Glass to Glass
- Coating Resin for Small Volumes in Electronics Industry
- Functional Strength Glass to Steel 5 Seconds



Code	Description	UOM	Price
C20810	U.V. (Loctite 350) Ultraviolet	50ML	£39.75

Price breaks available, see website

MILLIPUT PUTTY

Milliput Putty



Milliput Putty - Standard - Superfine

Milliput is a trade name for our epoxy putty. We supply two grades: Standard Yellow/Grey and Superfine White. Each grade is presented in similar packs containing two 56.7gram sticks and the general instructions for preparation and usage are the same.

The two sticks have a long shelf life but once mixed the resultant putty is at first soft and highly adhesive and then gradually hardens. Speed of hardening is dependant on temperature and at normal temperatures (20-25°C) Milliput becomes rock hard in three to four hours. By the application of heat the setting time can be reduced to a few minutes.

After setting hard Milliput continues to cure and is fully cured after an elapse of time equal to the setting time at the same temperature. Once fully cured Milliput can be machined, drilled, tapped, turned, filed, sawn, sandpapered and painted. Milliput can be sandpapered and painted immediately after it has been set. (It is advisable to wear eye protection during this process).

Milliput is an excellent adhesive and will bond any of the following to itself or to any of the others - wood,

brick, cement, metals, concrete, plastics and glass, but note that Milliput is not intended as a thin layer adhesive and should not be used where a paste, mucilage or thin glue is indicated. Milliput will set under water and is heat resistant up to 130°C.

Other uses of Milliput are as follows: mould making for casting can add on to build up wax model, ceramic porcelain repair, antique clock and watch dial restoration, marble, slate, cast iron, repair and restoration.

- Superfine (White) - restores and repairs porcelain and ceramic
- Standard (Yellow/Grey) - for repairing, modelling and sculpting

A thousand uses in modelling, restoring, repairing & DIY industries

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C4908	Standard Milliput Putty	EACH	£2.35
C4909	Superfine Milliput Putty	EACH	£3.20

Price breaks available, see website

VITALBOND SUPER GLUE

Vitalbond Super Glue

Superglue - Vitalbond

- High strength
- Cyanoacrylate
- Cures in seconds
- 20g bottle

Bonds rubber, plastics, metal, balsa wood, leather, ceramics, stone, glass and paper.

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh



Code	Description	UOM	Price
C0358	Vitalbond Super Glue	20G	£2.75

Price breaks available, see website

TAPE

Gorilla Tape



Gorilla Tape has taken duct tape to a new level. Gorilla Tape's toughness surpasses ordinary tapes, making the list of uses virtually endless. The toughest tape on planet Earth.

- Weather resistant shell
- Extra thick adhesive
- Reinforced backing

- Sticks to rough & uneven surfaces
- Can be used on wood, stone, stucco & brick

Dimensions:

- Width (mm) x Length (metres)

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Code	Description	UOM	Price
G40139	48mm x 11 Metres	11METRES	£4.00
G40140	73mm x 27 Metres	27METRES	£11.95
Price breaks available, see website			

Mammoth Tape, Double Sided

Double Sided Mammoth Tape

- Ultimate Grip Strength
- Bonds almost anything
- Outdoor and indoor use
- The tape that thinks its glue!
- Has great uses around the workshop and retail environment as well as the home.
- For complex jobs like diamond milling, texturing, drilling and finishing use Mammoth Tape to hold items securely, quickly and easily. Please note: Heavy pressure is not advised, too much pressure can dislodge the item from the tape.
- Cut a piece to the appropriate size and stick on to a closed side screw clamp (code R5346). Push the item onto the tape and leave for between three and five minutes to secure. To remove either pluck off with a flat instalment like a graver or apply a small amount of methylated sprits to a cloth to dissolve and clean the item.
- Also strong enough to stick textiles like leather and suede cloth, ideal for repairing or making display pieces.



Size & Weight:

- Width: 25mm
- Length: 2.5 metre Roll
- Weight 85g

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Code	Description	UOM	Price
T33530	Double Sided Mammoth Tape	EACH	£3.15
Price breaks available, see website			

WATCH GLASS ADHESIVE

Types of Adhesive:

- Acrylic (plastic) Watch Glasses
- Exopy "Mix Style" for Mineral Watch Glasses
- U.V Curing (requiring UV lamp) for Mineral Watch Glasses

G&S Hypo Cement



Acrylic Watch Glass Adhesive - G&S Hypo Cement

With a unique precision "mess free" applicator which allows precise amounts of cement to be applied to intricate parts for exact placement.

G&S Hypo Cement was invented in 1939 for use in the watch making and jewellery repair industries. It is a combination of a fine precision tool and a clear drying, medium-strength cement that will not damage surfaces. The cement is ideal for jewellery, beads, plastic, glass, metal, ceramics, painted or sealed woods and other non-porous surfaces.

This is a no-waste product that is ideal for many applications. Full use of the precision applicator tip is maintained by inserting the cap wire into the tube when not in use and by cleaning excess drops from the outside of the applicator with rubbing alcohol or nail polish remover.

This is not "instant glue." It becomes tacky in 10 - 15 seconds, allows parts to be adjusted and dries in 10 to 15 minutes. The cement will not bond fingers, and has a slight odour that dissipates quickly. Great for model making, miniatures, fine screw locking, sealing knots, precision waterproof sealing, precision repairs, optical and technical applications, crafts and hobbies.

- Surface Preparation: It is recommended that the two surfaces being joined are clean and free from dirt. The cement is not recommended for porous surfaces
- Storage: Cap wire must be inserted when not using cement
- Tube Size: 4" x 5/8" (101.6 x 15.9mm), 1/3 fl. oz. (9ml)
- Complete instructions: Included inside box
- Solubility: G&S Hypo Cement can be dissolved by Isopropyl Alcohol
- Suitable for both sapphire & mineral watch glasses

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0367	Acrylic Glass, G&S Hypo Adhesive	9ML	£2.60
Price breaks available, see website			

Seiko S310 Mineral Glass Epoxy



Watch Mineral Glass Adhesive - Seiko - S310

A specially developed, two component epoxy adhesive for mineral & glass watch crystals. Superior bonding and high resistance to shocks. Forms perfectly transparent seal, excellent stability, non-flammable and harmless to case, dial & movement, only a small quantity is required.

- Seiko
- S310
- Epoxy Style
- Sets in 24 hours at room temperature

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0366	Mineral Glass, Seiko S310 Adhesive	EACH	£11.15
Price breaks available, see website			

U.V. (Ultraviolet) A*F Swiss

Watch Mineral Glass Adhesive - A*F Swiss - Minad

- A*F Swiss
- Minad 2
- UV Cure
- Sets rapidly under UV light
- Use L9742 curing lamp
- 20g bottle
- Suitable for both sapphire & mineral watch glasses



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0365	U.V. (Ultraviolet) A*F Swiss	20G	£21.50
Price breaks available, see website			

U.V. (Ultraviolet) Seiko S314

Watch Mineral Glass Adhesive - Seiko - S314

- Seiko
- S314
- UV Cure
- Sets rapidly under UV light
- Use L9742 curing lamp
- 10ml Bottle
- Suitable for both sapphire & mineral watch glasses



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0366A	U.V. (Ultraviolet) Seiko S314	10ML	£19.75
Price breaks available, see website			

U.V. (Ultraviolet) Sternkreuz

Watch Mineral Glass Adhesive - Sternkreuz - Minecol 224

- Sternkreuz
- Minecol 224
- UV Cure
- Sets rapidly under UV light
- Use L9742 curing lamp
- 2ml Syringe
- Supplied with spare needle
- Suitable for both sapphire & mineral watch glasses



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0364	U.V. (Ultraviolet) Sternkreuz	2ML	£8.50
Price breaks available, see website			

Ultra Violet (UV) Curing Lamp

See Item I9742



U.V. (Ultraviolet) Vitalbond

Watch Mineral Glass Adhesive - Vitalbond

- Vitalbond
- UV Cure
- Sets rapidly under UV light
- Use L9742 curing lamp
- 10ml Bottle
- Suitable for both sapphire & mineral watch glasses



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C0360	U.V. (Ultraviolet) Vitalbond	10ML	£10.95
Price breaks available, see website			

Curator Antique Aging



Aging Chemical - Black or Brown Antiquing Fluid - Curator

- Ages Brass, Copper and Bronze in Minutes
- Ideal for use in Antique Restoration
- Matching New fittings to Old
- Brown or Black in Colour

Cold Paternation treatment providing an even depth of tarnish dependant on length of time fluid is in contact with the metal.

Code	Description	UOM	Price
C20852	Black (150ml) Curator Fluid	150ML	£5.95
C20853	Black (500ml) Curator Fluid	500ML	£15.85
C20854	Brown (150ml) Curator Fluid	150ML	£5.95
C20855	Brown (500ml) Curator Fluid	500ML	£15.95
Price breaks available, see website			

Platinol Antique Aging



Aging Chemical - Grey to Black - Silver Oxidation - Platinol

Platinol puts an antique finish on silver and copper from grey to black. It does not have a strong potent smell as other oxidation fluids which makes it user friendly.

Silver Oxidation, "The Scandinavian Way" the finish is superior and the colour is richer.

Operation:

- Platinol is used directly from the bottle without heating
- Pour a small amount from the bottle into a plastic container, not metal as this will cause the Platinol to decompose giving of dangerous gas with some metals.
- Clean the item to be oxidised in an ultrasonic, electrolytic cleaning bath or scrubbing with detergent. It is important not to have any oil or grease, lacquer or polishing compound on the surface or this may result in a patchy finish.
- Using either immersion or a brush to cover the area of silver, silver plate or copper with the liquid for a few seconds. Rinse in water and relive back if necessary to expose the base colour of the metal.
- Do not pour the used solution back into the original

bottle. This will shorten the life of the solution. The used Platinol solution can be used over and over again but keep it separate from unused solution in a plastic container with an air tight lid.

Health and safety

- Platinol is a low risk corrosive material but sensible precautions are advisable. Please refer to the
- Platinol health and safety data sheet (PDF) for further details. Do not drink or mix with acids. Wear gloves and eye and skin protection, avoid breathing the fumes, keep away from children and pets.
- Label bottles correctly

Storage:

- Platinol has a long shelf life if kept in a sealed plastic container away from sunlight. A cool dark environment helps prolong the operation life of the liquid.

Disposal:

- Small amounts less than 100ml can be mixed with 5 Litres of tap water and flushed away into sewage but not directly into a water course with aquatic life.

Code	Description	UOM	Price
C33347	Platinol (100ml) Fluid	100ML	£11.95
C33348	Platinol (250ml) Fluid	250ML	£23.75
Price breaks available, see website			

CC60 Bronzing/Metal Aging

Aging Chemical - Bronzing Solution - Metal Aging - CC60

How to make up:

- 1 part CC60 to 4 parts water (by volume)
- At temperature 18 to 60 celsius
- Time 30 seconds to 2 minutes
- Colour: for darker shades use 1 to 3 parts for medium shades are produced in 30 seconds
- For best results parts should be clean when immersed in this solution
- A tank with polythene, pvc or rubber lined steel is ideal
- A heater is not required but an extraction is necessary
- To be used on copper or brass



Code	Description	UOM	Price
C6264	Bronzing Solution, CC60	1LT	£9.95
C38756	Bronzing Solution, CC60 - 5 Litre	5LT	£49.50
Price breaks available, see website			

BARRELLING MEDIA

- *Brightening Fluid*
- *Cutting & Burnishing Compounds*
- *Cerium Oxide Polishing Compounds*
- *Cutting Cones (Pre-Polish)*
- *Shot, Carbon Steel (Economy Mix)*
- *Shot, Carbon Steel (Regular Mix)*
- *Shot, Stainless Steel (Popular Mix)*
- *Shot, Stainless Steel (Specific Shapes)*

TODAY SAME DAY DISPATCH

Art Brushes for Accurate Applying

See Page 796

AGING CHEMICALS

- Ammonium Hydrosulphide - Silver Oxidation/Aging
- Curator - Antique Aging (Black or Brown)
- Platinol - Antique Aging (Grey to Black)
- CC60 - Bronzing/Metal Aging

Ammonium Hydrosulphide

Silver Oxidation/Aging Chemical - Ammonium Hydrosulphide

A most common silver aging fluid used by traditional silversmiths

How to make up:

- 1 part ammonium hydrosulphide to 4 parts water (by volume)
- At temperature 18 to 60 celsius
- Time 30 seconds to 2 minutes
- Colour: for darker shades use 1 to 3 parts for medium shades are produced in 30 seconds
- For best results parts should be clean when immersed in this solution
- A tank with polythene, pvc or rubber lined steel is ideal
- A heater is not required but an extraction is necessary



Code	Description	UOM	Price
C6263	Ammonium Hydrosulphide Aging Fluid	1LT	£11.95
Price breaks available, see website			



Abrasive Blocks, Sticks, Paper, Pastes & Powder

See Page 1144



Brightening Fluid (Politol V)

- Politol V brightening fluid
- Use as a polishing agent in your barrelling machine
- Alternative to your usual barrelling powders
- Can also be used in magnetic finishers
- 1 Litre



Code	Description	UOM	Price
P48544	Politol V Brightening Fluid	1LT	£11.95
Price breaks available, see website			

Cutting & Burnishing Compounds



Burnishing Compound (Galley 8 or Barrel Brite):

- Galley 8, also known as Barrel Brite
- A special formulated burnishing compound
- Offers a great consistency with outstanding results assured
- Complements the unique ceramic and steel media shapes and materials
- Safe to use with neoprene rubber acrylic and polyurethane drums
- Has a rust inhibitor for carbon shot, to prevent rusting
- Use 50g of powder to 1ltr of water for the ideal mixture
- Produces minimal levels of foam, compared to alternative compounds
- Ammonia based which offers the most potent cleaning and burnishing strength
- Wear chemical resistant gloves (G9907) and safety goggles (G6257) whilst using this solution
- Can be used with PB Cutting powder (C4904) to reduce the rate of grinding
- 1 kg

PB Cutting Compound (C4904):

- Use with ceramic Barrelling Cones (B4903) to de-burr and grind metals.
- Many items can be semi finished in your Barrelling Unit
- Gives you a matt finish like you have used abrasive paper
- No more intensive labouring getting quantities of work out to your customers one piece at a time
- You can put your work straight into metal barrelling shot for polishing after you have done this process
- 1kg

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
C4365	Burnishing Compound Galley 8 (Barrel Brite)	1KG	£10.95
C4904	Cutting Compound "PB"	1KG	£10.25
Price breaks available, see website			

Cerium Oxide Polishing Compounds



Cerium Oxide - Polishing Compound

Cerium Oxide is a rare combination of specifically refined earth minerals and produced for lapidary, the optical and the glass industry. In the glass industry, it is considered to be the most efficient glass polishing agent for precision optical polishing. Removes scratches, water marks and scuffs, lime scale, acid rain marks and much, much more . . .

- Can be used with ceramics and to polish glass and stones
- Polish pebbles off the beach, quartz, agate, opal, obsidian, etc.
- Average particle size is 1.8 microns
- Add water to the 100 grams of powder until a thin paste is formed

Very easy to use:

- By hand - To remove fine scratches in watch glasses, make into a paste or slurry with water. Apply using a soft cloth or sponge, rub vigorously across the scratch until it is gone. Wipe clean and buff
- By mop - Using an rotary soft mop (preferably leather P1302M/M31481) which is attached to a polishing motor or pendant drill, smear on the paste; keep the speed slow and polish very slowly until the desired effect is obtained
- By barrelling unit - To use with your tumbling machine (code B35408/B35410), add 100 grams of powder to water until it forms a paste. Add this to a lapidary drum (B35410) for best results.

Tips to remember:

- Avoid overheating the glass
- Please note: if you can feel the scratch with your fingernail it is probably too deep to recover with cerium powder

Weight: 100g

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
P35555	Cerium Oxide Polishing Compound	100G	£4.65
Price breaks available, see website			

Cutting Cones (Pre-Polish)



Cutting Cones - Matt Finish - Pre-Polishing

- Use Cones for a semi finished in your Barrelling Unit
- Gives you a matt finish like you have used abrasive paper
- No more intensive labouring getting quantities of work out to your customers one piece at a time
- You can put your work straight into metal barrelling shot for polishing after you have done this process
- Green Cones
- Ø12mm
- 1kg

For best results grinding Gold and Silver used with a mixture of 5 grams "Galley 8" Barrelling Composition (C4365) and 5 grams "PB" Cutting Compound (C4904).

For heavier grinding add a higher proportion of "PB" to increase the amount of metal removal.

Varying results can be achieved by using different

combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
B4903	Cutting Cones, Green	1KG	£15.50
Price breaks available, see website			

Shot, Carbon Steel (Regular Mix)



Carbon Steel Shot - Standard Mix

Carbon Steel Shot "The Standard Mix"

Shot amount equal to drum size = 1kg to 1ltr of water in your barrel drum, e.g. 3 litre drum = 3Kg of shot & 3 litres of water

- Barrel burnish your work to a high standard of mirror finish
- Uniformly sized, mirror-bright and carefully tempered to ensure long life
- Carbon shot must used with Galley 8 Barrelling Composition (C4365) so the shot has long-lasting life
- Every time leave your shot when you are not using it in a fresh new barrelling solution and it will not go rusty
- Contains special sized balls, cones, pin dowels to make up this standard mixture
- Always run new shot for 2 hours with double the amount of burnishing compound to remove protective oil
- 1 kg

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
B4902	Shot, Carbon Steel (Mixed)	1KG	£19.75
Price breaks available, see website			

Shot, Stainless Steel (Economy Mix)

Stainless Steel Shot - Economy Mix



We all must agree barrel burnishing gets a fantastic mirror finish for multiple items:

- An economy version mixed stainless steel shot
- Ball, cone, dish & dowel shapes all included
- Stainless steel shot has a unique characteristic by not going rusty unlike normal carbon shot
- Use our Cousinsuk barrelling powder (C4365), 50 grams to one 1ltr of water and you will get a high polish finish. This powder is specially formulated for this process.
- 1kg

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
S38756	Shot, Stainless Steel (Economy Mix)	1KG	£15.95
Price breaks available, see website			



Shot, Stainless Steel (Popular Mix)



Stainless Steel Shot - CousinsUK Special Mix
"The Special Mix"

We all must agree barrel burnishing gets a fantastic mirror finish for multiple items:

- As requested by our regular customers we have done this mix just for you we have put together all our stainless steel variety and given you a the best mixed shot in the industry
- Our superior mixed shot mix is must for any type of burnish finishing
- With an array of 15 types of shapes/sizes we can almost guarantee the shot will get into any area with high polish results
- Stainless steel shot has a unique characteristic by not going rusty unlike normal carbon shot
- Use our Cousinsuk barrelling powder (C4365), 50 grams to one 1ltr of water and you will get a high polish finish. This powder is specially formulated for this process.
- 1kg

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
S35424	Shot, Stainless Steel (CousinsUK Mix)	1KG	£24.95
Price breaks available, see website			

Shot, Stainless Steel (Specific Shapes)



Stainless Steel Shot - CousinsUK Shapes & Sizes

- Simple reliable stainless steel media needs no storage maintenance and requires only occasional cleaning
- Use Galley 8 Barrelling Composition (C4365) powder safely with this corrosion-resistance shot.
- Large size heavy weight stainless steel shot burnishes uniformly on any metal surface
- Pins are a great choice for filigree, ball cone and dish are designed for pieces with little detail
- Small round shot is very good to get into those awkward areas
- Shot amount equal to drum size = 1kg to 1ltr of water in your barrel drum, e.g. 3 litre drum = 3Kg of shot & 3 litres of water
- Recommend B31926 and B31927 fine ball shot to get

in the most awkward areas. If your shot can touch your items of work it will polish it. Known in the trade as dust shot

Shapes:

- Ball Cone
- Dish Cone
- Dowels Flush Cut
- Dowels Oblique Cut
- Round

Supplied in 1kg Pots

Varying results can be achieved by using different combinations of shot shapes & material combined with varying concentrations of barrelling compounds

Code	Description	UOM	Price
B32256	Ball Cone (Small) Shot	1KG	£15.95
B31931	Ball Cone (Medium) Shot	1KG	£15.95
B31932	Ball Cone (Large) Shot	1KG	£15.95
B32268	Dish Cone (Small) Shot	1KG	£15.95
B31933	Dish Cone (Medium) Shot	1KG	£15.95
B31934	Dish Cone (Large) Shot	1KG	£15.95
B31935	Dowels (Flush Cut) Ø1mm Shot	1KG	£15.95
B31936	Dowels (Flush Cut) Ø1.5mm Shot	1KG	£15.95
B31937	Dowels (Oblique) Ø1mm Shot	1KG	£15.95
B31938	Dowels (Oblique) Ø1.5mm Shot	1KG	£15.95
B31926	Round Ø1.0mm Shot	1KG	£15.95
B31927	Round Ø1.5mm Shot	1KG	£15.95
B31928	Round Ø2.0mm Shot	1KG	£15.95
B31929	Round Ø2.5mm Shot	1KG	£15.95
B31930	Round Ø3.0mm Shot	1KG	£15.95
Price breaks available, see website			

BEADING, STRINGING & THREADING

CRIMPS & NECKLET ENDS

Wide selection of crimp/necklet ends perfect for the finishing touches on your designs.

- Give your piece an expert look, crafting with necklet ends
- Reinforce your strands with a gimp
- Finish your beads/stones with necklet ends
- Fix beads into position with bead crimps

Necklet Ends, Individual Pieces



Necklace ends, also known as Calottes or Clamshells.

- Used to attach the necklace or bracelet thread to one of many types of clasp
- Either knot the thread inside the necklace end, or crimp using specialised bead crimping pliers (B35078)
- Coiled spring tubes
- After the final bead or stone for finishing/spacing at the ends of threaded beaded necklaces

Sizes & Finish:

- Ø0.80mm & Ø1.00mm
- All 9mm in length (approx).

• Gold & Silver Colour

Code	Description	UOM	Price
J4512	Ø0.80mm, Gold Finish	PACK*100	£2.25
J4513	Ø0.80mm, Silver Finish	PACK*100	£2.25
J4514	Ø1.00mm, Gold Finish	PACK*100	£3.00
J4411	Ø1.00mm, Silver Finish	PACK*100	£3.15
Price breaks available, see website			

Necklet Ends, Wire Lengths



Necklace ends are also known as Gimps, Bullion, or French Wire.

- The wire is very fine and formed in a tight coil.
- Small lengths are cut to fit and cover the ends of bracelets or necklaces, giving you the professional finished look.
- Used to reinforce bead coil, especially silk thread where it comes into in contact with a clasp.
- Gold and silver finishes are available in three diameters: Ø0.80, 1.00 & 1.40mm.
- One metre in length (approx).

Code	Description	UOM	Price
J4416	Ø0.80mm, Gold Finish	1 Metre	£2.25
J4417	Ø0.80mm, Silver Finish	1 Metre	£2.25
J4418	Ø1.00mm, Gold Finish	1 Metre	£2.25
J4419	Ø1.00mm, Silver Finish	1 Metre	£2.25
J4420	Ø1.40mm, Gold Finish	1 Metre	£3.15
J4421	Ø1.40mm, Silver Finish	1 Metre	£3.15
Price breaks available, see website			

Bead Stringing Crimps



Bead crimps are widely used with flexible stranded wires to 'hold' beads in position and to fix wire onto your clasp or ends.

- Supplied in bags of 100 pieces
- Available in Gold & Silver colour
- For best results use with our pliers B35078

Code	Description	UOM	Price
B0045	Silver Colour Bead Crimps	PACK*100	£5.50
B0046	Gold Colour Bead Crimps	PACK*100	£5.50
Price breaks available, see website			

THREADS, WIRE & CORDS

Huge range of threads, wires and cords available:

- Leather cords have charming texture and are flexible and strong.
- Nylon bonded thread, otherwise known as Silk thread, is a revelation in the industry, replacing the traditional nylon and silk in many areas.
- Nylon braided for a traditional and easily workable look.
- Nylon monofilament for a tough and long lasting strand.

- Nylon stretchy as an excellent alternative to stretch cord as it knots easily and keeps its memory longer.
- Steel coated with nylon sheath (A*F Swiss Tiger Tail).
- Silk thread, excellent for stringing pearls
- Viscose thread in tight woven spools in various colours.

Leather Cord, Black



Black - Leather Cord - Ø0.50, Ø1.00mm, Ø1.50mm & Ø2.00mm

"High Quality" round leather cords in various diameters are excellent for necklets & bracelets.

- 5 metres in length
- Strong
- Flexible
- Supple
- Smooth
- Round leather cord for beads etc

Code	Description	UOM	Price
C35420	Ø0.50mm Leather Black Cord	5 METRES	£3.50
C35421	Ø1.00mm Leather Black Cord	5 METRES	£3.50
C35422	Ø1.50mm Leather Black Cord	5 METRES	£3.75
C35423	Ø2.00mm Leather Black Cord	5 METRES	£3.95

Price breaks available, see website

Leather Cord, Colours



All Colours - Leather Cord - Ø2.00mm

"High Quality" round leather cords in various colours which are excellent for necklets & bracelets.

- 5 metres in length
- Ø2.00mm
- Strong
- Flexible
- Supple
- Smooth

Available in:

- Blue, Blue (marine), Brown, Brown (dark), Gold
- Green, Lilac, Natural, Orange, Pink, Purple
- Red, Silver, White

Code	Description	UOM	Price
C36669	Leather Cord Ø2.00mm, Blue	5 METRES	£3.95
C36661	Blue (Marine) Leather Cord	5 METRES	£3.95

C36658	Brown Leather Cord	5 METRES	£3.95
C36667	Brown (Dark) Leather Cord	5 METRES	£3.95
C36665	Gold Leather Cord	5 METRES	£3.95
C36660	Green Leather Cord	5 METRES	£3.95
C36670	Lilac Leather Cord	5 METRES	£3.95
C36662	Natural Leather Cord	5 METRES	£3.95
C36663	Orange Leather Cord	5 METRES	£3.95
C36659	Pink Leather Cord	5 METRES	£3.95
C36668	Purple Leather Cord	5 METRES	£3.95
C36666	Red Leather Cord	5 METRES	£3.95
C36664	Silver Leather Cord	5 METRES	£3.95
C36671	White Leather Cord	5 METRES	£3.95

Price breaks available, see website

Nylon (Bonded), Silkon



Silkon - Nylon (Bonded) - Beading Thread

Silkon is a bonded synthetic fibre thread, which is sweeping the industry. It is rapidly replacing the silk and nylon now used for the following reasons:

- A*F Swiss
- It does not stretch
- Will not cut or shred as easily as conventional silk or nylon if used with stone or metal beads
- Does not fray
- Can be used without a needle
- Supplied in handy spools which remain covered with an easy, no tangle feed
- Reels of 20 yards

Diameters:

- Ø0.30mm (No.1) = Fine
- Ø0.35mm (No.2) = Medium
- Ø0.50mm (No.3) = Medium / Thick
- Ø0.60mm (No.5) = Thick

Code	Description	UOM	Price
B0052	Ø0.30mm Nylon Silkon	20 YARDS	£3.50
B0053	Ø0.35mm Nylon Silkon	20 YARDS	£4.25
B0054	Ø0.50mm Nylon Silkon	20 YARDS	£4.95
B0054A	Ø0.60mm Nylon Silkon	20 YARDS	£6.25

Price breaks available, see website



Xuron (USA Made) Cutters

See Page 829

Nylon (Braided), Bobbin



Pagoda - Nylon (Braided) - Beading Thread - Bobbin

Nylon is traditionally used for stringing pearls as an alternative to silk.

- Stretches easy and knots consistently and evenly
- Strands of pearls or beads strung on nylon cord lie neatly on the wearer
- Handy bobbin real size
- J4051 is 500 yards long
- J4052 is 250 yards long

Diameters

- Ø0.20mm, 500 yards
- Ø0.40mm, 250 yards

Code	Description	UOM	Price
J4051	Bead Nylon Thread No1, Medium, 500 yards	500YARDS	£2.55
J4052	Bead Nylon Thread No2, Thick, 250 yards	250YARDS	£2.55

Price breaks available, see website

Nylon (Braided), Carded



Pagoda - Nylon (Braided) - Beading Thread - Carded

Nylon is traditionally used for stringing pearls as an alternative to expensive silk. Carded nylon is easy to work with and because the needle already comes with this Pagoda cord, you have a strand that's ready to use.

- Stretches easy and knots consistently and evenly
- Strands of pearls or beads strung on nylon cord lie neatly on the wearer
- Each card includes a needle, attached to approximately 6½ feet of cord
- Ten cards supplied in each pack

Diameters:

- Ø0.15mm (No.1) Fine
- Ø0.20mm (No.3) Medium

Code	Description	UOM	Price
J4053	Ø0.15mm Nylon Thread	PACK*10	£2.25
J4054	Ø0.20mm Nylon Thread	PACK*10	£2.25

Price breaks available, see website

Scissors

See Page 985

Nylon (Monofilament)



Pagoda - Nylon (Monofilament) - Beading Thread

Nylon is traditionally used for stringing pearls as an alternative to silk.

- Monofilament meaning it is stronger and much less likely to fray or split
- Strands of pearls or beads strung on nylon cord lie neatly on the wearer

Carded (J4050):

- Ø0.30mm Box of 36 cards
- Each card come with two necklet ends
- 36 cards of 40 inches

Reels:

- Ø0.30mm (J4048)100 meters
- Ø0.45mm (J4049)100 meters

Code	Description	UOM	Price
J4050	Ø0.30mm Monofilament, Box	PACK*36	£10.50
J4048	Ø0.30mm Monofilament, Reel	100M	£2.55
J4049	Ø0.45mm Monofilament, Reel	100M	£2.55

Price breaks available, see website

Nylon (Monofilament), Stretchy

Pagoda - Nylon (Monofilament) - Beading Thread - "Stretchy"

An alternative stretch cord, this material keeps its memory longer than most.

- It knots superbly and can be used for any jewelry and craft applications
- Monofilament meaning it is stronger and much less likely to fray or split
- Latex-free
- 10 meters on a reel

Diameter:

- Ø0.60mm
- Stretchy

Code	Description	UOM	Price
J32755	Ø0.60mm Monofilament, Stretchy	10M	£2.55

Price breaks available, see website

Silk, Griffin



Griffin - Silk - Beading Thread

- Griffin (Made in Germany)
- Natural silk
- White
- Perfect for pearl threading
- Each card supplied with a needle
- 2 Metres

Further sizes & colours are available, please submit your request via our online support system via "products & stock - new item request"

Code	Description	UOM	Price
B48957	Ø0.35mm (1) Silk Thread	2 METRES	£1.25
B48958	Ø0.45mm (2) Silk Thread	2 METRES	£1.25
B48959	Ø0.50mm (3) Silk Thread	2 METRES	£1.25
B48960	Ø0.65mm (5) Silk Thread	2 METRES	£1.25
B48962	Ø0.70mm (6) Silk Thread	2 METRES	£1.25
B48963	Ø0.80mm (8) Silk Thread	2 METRES	£1.25
B48964	Ø0.90mm (10) Silk Thread	2 METRES	£1.25
B48965	Ø0.98mm (12) Silk Thread	2 METRES	£1.25

Price breaks available, see website

Steel with Nylon Sheath, A*F Swiss



Tiger Tail - Nylon Coated Steel - Beading Wire

This top quality beading wire is a hightensile strength wire suitable for modern, ethnic style necklaces. Can also be used as decorative elements of contemporary jewellery.

- A*F Swiss
- Tiger Tail
- Nylon Coated Steel Beading Wire
- Made from braided stainless steelwire coated with a nylon sheath
- Will not stretch or break and resists sharp edges of pierced stones of gems
- Supplied in reels of approx 10 meters
- Available in 3 diameters

Diameters:

- Ø0.32mm (Fine)
- Ø0.46mm (Medium)
- Ø0.56mm (Thick)

Code	Description	UOM	Price
B0047	Ø0.32mm (Fine) Tiger Tail	10M	£6.75
B0048	Ø0.46mm (Medium) Tiger Tail	10M	£6.75
B0049	Ø0.56mm (Thick) Tiger Tail	10M	£6.75

Price breaks available, see website



Steel with Nylon Sheath, Cousins



Cousins - Nylon Coated Steel - Beading Wire

- Nylon coated steel wire
- "Tigertail" wire
- Made from braided stainless steelwire coated with a nylon sheath
- Will not stretch or break and resists sharp edges of pierced stones of gems
- Supplied in reels of approx 100 metres

Diameters:

- Ø0.35mm
- Ø0.45mm

Code	Description	UOM	Price
B37632	Ø.35mm Tigertail	100M	£4.15
B37633	Ø.45mm Tigertail	100M	£3.50

Price breaks available, see website

Viscose (Natural Polymer)



Viscose (Natural Polymer) - Beading Thread - Spool

Very good alternative to nylon & silk for stringing pearls, beads etc.

- Spool of 1000 metres (approx.)
- 2 Ply
- Viscose is a natural polymer made from wood pulp
- Great for pearl beading
- Various Colours available
- Excellent Value

Colours:

- Beige
- Black
- Gold
- Green, Dark
- Green, Light
- White
- Yellow

Code	Description	UOM	Price
J31321	Beige Viscose Thread	100M	£1.95
J31320	Black Viscose Thread	100M	£1.95
J31368	Gold Viscose Thread	100M	£1.95
J31319	Green (Dark) Viscose Thread	100M	£1.95
J31367	Green (Light) Viscose Thread	100M	£1.95
J31317	White Viscose Thread	100M	£1.95
J31318	Yellow Viscose Thread	100M	£1.95

Price breaks available, see website

BRASS & STEEL BUSHING / PIN WIRE

Multiple use assorted wire for clock and watchmakers and repairers

- Our range includes great packages of assorted brass/steel wires that can be used for all sorts of work in your workshop.
- For making and repairing rivets, pins, hinges, bushings, clock hand pivots, etc.
- Our brass range includes sizes from 0.45 to 2.00mm
- Our steel range includes sizes from 0.70 to 4.00mm

Pin Wire, Brass



Brass Pin Wire - By Size - Assorted

- Brass Bushing or Pin Wire
- Individual Ø1.00mm & Ø2.00mm
- Assorted Ø0.45, 0.50, 0.56, 0.71 & 0.80mm (24 pieces each size)

Code	Description	UOM	Price
B19756	Brass Pin Wire Ø1.00mm	PACK*12	£4.40
B19755	Brass Pin Wire Ø2.00mm	PACK*12	£16.50
B19754	Brass Pin Wire Assorted	PACK*72	£12.95

Price breaks available, see website

Pin Wire, Steel



Steel Pin Wire - Assorted

- Spring Steel Pin Wire
- Solid
- Assorted from Ø0.70 to Ø4.00mm
- Approx Weight 100gms per Pack

Code	Description	UOM	Price
B31261	Steel Pin Wire	100G	£4.40

Price breaks available, see website

OVER 130,000 DIFFERENT ITEMS

400 Day Clock Beat Setting Tool

See Page 776



BRASS SHEET

Brass Sheet



Brass Sheet - High Quality - Hardened - Cold Rolled

- Superior quality for whole clock plates or parts manufacture
- 5 Thicknesses available
- Overall sheet size: 200mm square
- Price is per sheet
- German manufacture

Sizes Available

- 0.80 x 200 x 200mm
- 1.00 x 200 x 200mm
- 1.50 x 200 x 200mm
- 2.00 x 200 x 200mm
- 3.00 x 200 x 200mm

Code	Description	UOM	Price
B8258	0.80mm Thick Brass Sheet	EACH	£16.95
B8259	1.00mm Thick Brass Sheet	EACH	£21.50
B8260	1.50mm Thick Brass Sheet	EACH	£32.65
B8261	2.00mm Thick Brass Sheet	EACH	£32.95
B8262	3.00mm Thick Brass Sheet	EACH	£39.95

Price breaks available, see website

CHALK

French Chalk

French Chalk - Traditional - Soft Grade

A natural compact talc made from a soft magnesium silicate mineral also known as Steatite or Soapstone.



Applications

- Filing: Apply on your files to stop the teeth from 'pinning' in the first place. Take a piece of our French chalk rub this into the file face before use. This has the effect of filling in the tooth pockets with chalk whilst still allowing the tooth to cut. Because the pocket is now full of chalk means that it can't fill up with metals which bounces out. You will need to keep doing this of course every few strokes or so keeps your files feeling new and sharp.

- Polishing: Rub over watches/cases to clean/polish finish, wipe away with a soft cloth once process is done

- Cleaning:

Wet a bristle brush rub French chalk over the brush and clean your clock parts. (See our bristle brush selection Code B0215)

Size & Weight:

- Size: 50mm x 50mm x 50mm
- Weight: 80 grams

Code	Description	UOM	Price
P7846	French Chalk	EACH	£1.95

Price breaks available, see website

CLEANING FLUIDS, SALTS & SPRAYS

CLOCK CLEANING FLUIDS

Horolene Clock Concentrate



Horolene - Clock Concentrate Cleaning Fluid - Ammoniated - Water Based

Horolene's fluids are ideal for the cleaning of all non ferrous metals including brass and copper. Formulated from the finest possible materials. Horolene removes tarnish and Verdi Gris from brass clock movements and all other brass and copper objects.

Directions for using Horolene Concentrate clock cleaner:

Dilute Horolene Concentrate in the ratio of 1 part Horolene to 7 parts water and pour into a suitable container with a closing closed. Useful for this are polythene ice cream cartons or a plastic bucket for larger items.

Fully immerse all items to be cleaned in the solution and soak for the required period of time to remove tarnish. The duration of immersion is dependent on every piece accounting for how badly tarnished it is. To hasten the process you may lightly brush objects during treatment (use code B34118 Pure Bristle Brush).

When the required finish is obtained remove the items from the container and rinse thoroughly with hot water. Shake of any excess moisture and dry completely with a fan heater or a warm oven is often helpful. Check the tin periodically for leakage.

The concentrate should be left in its original container and only diluted before actual usage. Any change in colour which takes place will not affect the efficiency of the cleaner.

Code	Description	UOM	Price
F6472	250ml Horolene Concentrate	250ML	£9.45
F6473	500ml Horolene Concentrate	500ML	£13.25
F6474	1 Litre Horolene Concentrate	1LT	£21.95
F6475	2½ Litre Horolene Concentrate	2.5LT	£38.95
F2808	5 Litres Horolene Concentrate	5LT	£68.75

PRICE PROMISE GUARANTEE



L&R 677 Clock Cleaner

L&R - 677 Clock Cleaning Fluid - Non Ammoniated

A non-ammoniated ready to use clock cleaning fluid especially developed to meet the demands of clock cleaning. Can be used with ultrasonic or No3 rinse.

- L&R 677
- Non Ammoniated
- For use in ultrasonic tanks and rotary cleaning machines
- 3.8 litres



Code	Description	UOM	Price
F2792	L&R 677 Clock Cleaner (3.8 Litres)	3.8LT	£35.75

L&R Clock Concentrate

L&R - Clock Concentrate - Cleaning Fluid - Ammoniated - Water Based

A water base ammoniated cleaner that is diluted one part concentrate to seven parts water. Very good for removing heavy contamination from clock movements etc. May be rinsed off with water followed by final rinse in No3 solution. Ideal for Ordinary or Ultrasonic cleaning.

- L&R Clock Concentrate
- Ammoniated, Water Based
- For use in ultrasonic tanks and rotary cleaning machines
- 3.8 litres



Code	Description	UOM	Price
F2794	L&R Clock Concentrate (3.8 Litres)	3.8LT	£39.75

L&R Clock Lube

L&R Clock Lube - Clock Rinsing & Lubricating Fluid

Can be used with L&R cleaning & rinsing solutions and in either ordinary or ultrasonic cleaning machines.

- L&R
- A combination of rinse and lubricant for ultrasonic lubrication of parts
- To be used with #677 clock cleaner (F2792) or clock concentrate (F2794)
- Minimizes the need for manual hand lubrication of movements
- Has the same properties and delivers the same results as the old L&R sololube
- 3.8 litres



Code	Description	UOM	Price
F47529	L&R Clock Lube (3.8 Litres)	EACH	£34.95

Swarfega Hand Cleaner

Swarfega Hand Cleaner - New and Improved

Swarfega, the original green rapid hand cleaning formula.

- The polisher's favourite
- Quickly removes polishing compositions, grunge, ingrained oil, grease and many oil based paints
- Added conditioner with new fresh odour
- Leaves hands contamination free, smooth and fresh



Weight: 500g

Code	Description	UOM	Price
S8688	Swarfega Hand Cleaner	500G	£4.95

Price breaks available, see website

JEWELLERY CLEANING ACIDS & SALTS

Manufacturers state that fluids & solutions must be disposed of in accordance with the regulations of your local authority

Ammonia 2.5 Litres - *Collection Only

Ammonia - Strengthening Cleaning Fluids - 2.5 Litres

For industrial strengthening of cleaning fluids etc.

*Collection - Please send an online support request to arrange collection

- Type 880 - Industrial for strengthening cleaning fluids etc
- 2.5 litres



Code	Description	UOM	Price
C20006	Ammonia 2.5 Litres - *Collection Only	2.5LT	£7.95

De-Tarnishing (Silver) Salts

De-Tarnishing - Cleaning Salts

For the removal of discolouration and tarnish on silver.

Application:

- For use in Silverbrite machine or plating units
- Dissolve in warm water and use at 20 to 60°C with stainless steel anodes at 3-4 Volts for 20 seconds
- 1 litre



Code	Description	UOM	Price
C8207	De-Tarnishing (Silver) Salts	1LT	£4.65

Hydrogen Peroxide - *Collection Only

Hydrogen Peroxide - 5 Litres

*Collection - Please send an online support request to arrange collection



For use with bombing machines & our Stripping, Plating & Polishing Machine (M8825).

Code	Description	UOM	Price
C9243	Hydrogen Peroxide - *Collection Only	5LT	£13.90

Nitric Acid 2.5 Litres - *Collection Only

*Collection - Please send an online support request to arrange collection

- Nitric Acid (59/60%)
- To etch and clean Copper & Copper Alloys



Etching is the controlled corrosion of a surface with Acid. In jewellery the process is used to form surface decoration on metal; some parts of the surface are protected by an acid resisting substance whilst the unprotected is eaten away by the Acid.

Also used to treat 22ct & 18ct to clean oxides from metal after heating and to remove investment powder after castings are done.

Recommended use 10% Acid to 90% water at 40 degrees C.

Code	Description	UOM	Price
C19894	Nitric Acid 2.5 Litres - *Collection Only	2.5LT	£16.00

Pumice Powder

Pumice Powder - 1kg

Abrasive powder for matt finish on silver and gold polishing.

- Apply on a wet brush
- 1Kg tub



Code	Description	UOM	Price
C4364	Pumice Powder	1KG	£3.85

Silverbrite Salts

Silverbrite Salts - 1 Litre

- For the prevention of silver oxidising/anti-tarnishing in storage and display items
- For use in Silverbrite machine or plating units
- 1 litre



Code	Description	UOM	Price
C8206	Silverbrite Salts	1LT	£13.85

Sulphuric Acid - Collection Only*

Sulphuric Acid - 2.5 Litres

The original acid pickle salts for gold, silver & copper. Brings back the original colour to the metal after soldering.

- Collection only - Please place your order via our website. Your carriage will be refunded and we shall contact you to arrange a time for collection for which proof of ID will be required
- For best results mix 10% water at 40%



DOMESTIC CLEANING PRODUCTS

Manufacturers state that fluids & solutions must be disposed of in accordance with the regulations of your local authority

• 2.5 litres

Code	Description	UOM	Price
C19893	Sulphuric Acid - Collection Only*	2.5LT	£6.95

Price breaks available, see website

JEWELLERY AND CRYSTAL (INCLUDING HAGERTY) CLEANING FLUIDS

Cousins Jewellery 1:15 High Concentrate

Cousins 1:15 - High Concentrate - Jewellery Cleaning Fluid - CC99 Compound



Cousins highly concentrated ultrasonic cleaner, non-ammoniated, our best seller for over a decade.

- Superior quality cleaning solution for expert performance
- For brilliant and sparkling cleaning of jewellery
- Cleans gold, diamonds, precious stones and metal
- Designed for the removal of oils, cosmetic, rouge, triPoli and other buffing compounds
- Biodegradable and contains no phosphates

Directions:

- This product is concentrated, dilute 1 part solution with 15 parts water
- Use directly in an ultrasonic tank
- Do not use on pearls, opals, turquoise, coral stones, painted surfaces or rhodium plated silver
- To clean, place jewellery in an accessory basket. Insert the basket into a half to two-thirds full ultrasonic tank
- Operate ultrasonic machine as usual preferably heated between 60-70°C to get the ultimate cleaning performance
- After cleaning rinse thoroughly under running water
- Allow to dry, resulting in brilliantly clean jewellery

Code	Description	UOM	Price
C4362	1 Litre Cousins 1:15 Concentrate	1LT	£7.95
C4363	5 Litre Cousins 1:15 Concentrate	5LT	£34.95

Elma Jewellery 1:9 Concentrate

Elma 1:9 - Watch & Jewellery Concentrate - Water Based



Ideal for watch and jewellery cleaning

Elma cleaning concentrate 1:9 is a highly economical cleaning concentrate for the aqueous cleaning of disassembled watch works in watch cleaning machines or in an ultrasonic cleaning bath.

Resinous oil is removed very gently and efficiently. Brass and gold alloys are lightened.

Dosage: As the name of the product implies, the concentrate is used in a 1:9 dilution ratio with water. The cleaning time is between 3 and 10 minutes according to the grade of contamination. After cleaning rinse with distilled water.

In the case of quick drying by water removal dip into "Elma Suprol Special" (F5501) then dry by air.

Code	Description	UOM	Price
F9220	500ml Elma 1:9 Concentrate	500ML	£8.95
F32165	1 Litre Elma 1:9 Concentrate	1LT	£17.65
F32166	2.5 Litre Elma 1:9 Concentrate	2.5LT	£38.95
F32167	10 Litre Elma 1:9 Concentrate	10LT	£139.95
F32168	25 Litre Elma 1:9 Concentrate	25LT	£299.95

Elma Jewellery EC 95 Concentrate

Elma Luxury Clean EC 95 (without ammonia)



The blue EC95 is an aqueous, alkaline cleaning concentrate without ammonia. It is used to clean jewellery and watch parts (cases, bracelets, clasps etc.).

Highly concentrated with a strong brightening effect, this solution is excellent for removing stubborn dirt, processing agents and oxidation marks that can occur in any workshop. EC95 reliably and easily removes polishing pastes and as well as any other contaminants that arise from day to day wear as well as refreshing the piece, giving it a bright polished look.

EC95 contains a temporary anti-tarnish finish. For rapid cleaning of precious metals and non-ferrous metals as well as their alloys and jewellery with hard stones.

Check costume jewellery and soft stones beforehand for suitability. The solutions is not suitable for pearls and coral.

Characteristics:

- Easy removal of polishing pastes and dirt arising from day to day wear
- Powerful brightening effect
- Efficient cleaning concentrate, 1 litre concentrate results in 50 litres of cleaning solution
- Ammonia free (no toxic ammonia fumes)
- Odourless
- Use with or without ultrasound at temperatures ranging from 25 to 75°C

Application:

- With ultrasonic, 2 to 5 minutes at 25 to 75°C
- Dosage 1:50 (slight contamination)
- Dosage 1:25 (stubborn dirt)
- Without ultrasonic, 15 minutes at 25 to 75°C
- Dosage 1:10 (for all cleaning requirements)

Code	Description	UOM	Price
F28715	Elma EC 95 Cleaning Fluid	1LT	£15.65

Hagerty Jewellery and Crystal Cleaning



Hagerty Jewellery and Crystal Cleaning

- Hagerty Products are a great line to sell and for use in retail, manufacturing and personnel care
- Many retail jewellers have Hagerty products on the shop floor to sell to the public and use these products themselves to maintain

the cleanliness of stock

- Take advantage of the saving when you buy twelve pieces or more and stock up for this number one seller
- Perfect for impulse checkout purchases, give away gestures as part of good promotion relations
- Remember your customers want to keep their jewellery looking as good as the day they bought it, offer them Hagerty.

(HC) Home Care Products:

For your own commercial / workshop & retail environment use

(PC) Personal Care Products:

Are to have on your counter to sell on to the public

Product Summary:

- (HC) Silver Dip - Ready to use, dip & cleans silver instantly, "quick as a wink"
- (HC) Silver Polish - For silver and silver plated items for long-term protection
- (HC) Ultrasonic Jewel Clean - For ultrasonic cleaning of jewellery
- (PC) Crystal Clean - A versatile bath that cleans crystal and glass jewellery and renews the sparkle
- (PC) Gold Clean - A versatile bath for gold, platinum and gold plated items
- (PC) Silver Clean - A specialized bath for silver jewellery that removes tarnish instantly and restores the original shine
- (PC) Jewellery Wipes - The quick way to keep jewellery clean & sparkling. For silver, gold, platinum, diamonds, sapphires, rubies and fashion jewellery
- (PC) Jewel Clean - A Versatile bath that cleans & restores the lustre and sparkle to gold, platinum, diamonds, sapphires, rubies and fashion jewellery
- (PC) Sonic Cleaner Concentrate - Home use, safe, fast & easy way to clean your fine jewellery professionally

(HC) Silver Dip

Hagerty Silver Dip - For silver and silver plate. Long term protection.



(HC) Home Care Products: For your own commercial / workshop & retail environment use

- Ready to use
- Cleans silver instantly, "quick as a wink"
- Highly effective cleaning lotion
- Easily removes tarnish, polishes & refurbishes
- Locks out tarnish for weeks.
- All-in-one, all-purpose cleaner

Instructions for use:

- Shake well
- Rub thoroughly with a soft cloth or sponge
- Rinse off and dry

Contents: 2 Ltr

Code	Description	UOM	Price
P8659	(HC) Silver Dip	2LT	£10.95

(HC) Silver Polish

Hagerty Silver Polish - For silver and silver plate. long-term protection.



(HC) Home Care Products: For your own commercial / workshop & retail environment use

- Highly effective cleaning lotion
- Easily removes tarnish, polishes & refurbishes

- Locks out tarnish for weeks
- All-in-one, all-purpose cleaner

Instructions for use :

- Shake well.
- Rub thoroughly with a soft cloth or sponge.
- Rinse off and dry.

Contents : 2ltr

Code	Description	UOM	Price
P32662	(HC) Silver Polish	2LT	£13.00

(HC) Ultrasonic Jewel Clean

Hagerty Ultrasonic Jewel Clean - For ultrasonic cleaning of gold, platinum, diamonds, sapphires, rubies and Jewellery including fashion jewellery.



(HC) Home Care Products: For your own commercial / workshop & retail environment use

- Cleans & restores the lustre and sparkle
- Specially formulated for use in your ultrasonic cleaning tank

Instructions for use:

- Mix 100ml concentrate with 800ml water in clean container to make 900ml cleaning solution
- Do not use for pearls
- Contains ammonia not ideal to use in the home but in your workshop

Contents : 2ltr

Code	Description	UOM	Price
P8658	(HC) Ultrasonic Jewel Clean	2LT	£13.75

(PC) Crystal Clean

Hagerty Crystal Clean - Specialized cleaner for crystal & glass jewellery. A versatile bath that cleans crystal and glass jewellery and renews the sparkle. Sponge and cleaning brush are provided.



(PC) Personal Care Products: Are to have on your counter to sell on to the public.

- Professional care in a personal way
- Multiuse product for Crystal & Glass
- Handy dip basket
- Restores the sparkle
- Restores the lustre

Instructions for use:

- Place crystal or glass jewellery in dip basket, swirl/agitate it with the jewellery for 1 to 2 minutes
- Use sponge or brush for heavier-soiled or intricate pieces
- Rinse and dry with a soft cloth

Contents: 150 ml

Code	Description	UOM	Price
H20795	(PC) Crystal Clean	150ML	£2.50

Price breaks available, see website

Silver Chain
Ready Made
or Per Metre
See Page 17

(PC) Gold Clean

Hagerty Gold Clean - Cleans gold, platinum and gold plate and restores their shine.



(PC) Personal Care Products: Are to have on your counter to sell on to the public.

- Professional care in a personal way
- A versatile bath that cleans
- Handy dip basket
- Restores the lustre
- The microfibre cloth renews the sparkle in between

Instructions for use:

- Place jewellery in dip basket; swirl/agitate for a brief minute
- Rinse and dry with a soft cloth
- The provided microfibre cloth allows renewing the lustre constantly

Contents : 150 ml

Code	Description	UOM	Price
H20794	(PC) Gold Clean	170ML	£3.15

Price breaks available, see website

(PC) Jewel Clean

Hagerty Jewel Clean - Cleans & restores the lustre and sparkle to gold, platinum, diamonds, sapphires, rubies and jewellery including fashion jewellery.



(PC) Personal Care Products: Are to have on your counter to sell on to the public.

- Professional care in a personal way
- A versatile bath that cleans
- Handy dip basket
- Restores the sparkle
- Restores the lustre

Instructions for use:

- Place jewellery in dip basket, swirl/agitate for a brief minute
- Use sponge for heavier-soiled or intricate pieces
- Rinse and dry with a soft cloth

Contents: 150 ml

Code	Description	UOM	Price
P1360M	(PC) Jewel Clean	170ML	£3.15

Price breaks available, see website

Silver Clean (PC) Hagerty



Hagerty Silver Clean (Dip - Rinse - Dry) - For silver and silver plated jewellery. A specialized bath that removes tarnish instantly and restores the original shine.

(PC) Personal Care Products: Are to have on your counter to sell on to the public.

- Removes tarnish instantly
- Cleans silver instantly
- Quick as a dip
- Restores the original shine
- Handy dip-basket
- Cleans larger silver items too

Instructions for use:

- Immerse jewellery in dip with basket, swirl/agitate for a few seconds. Use the sponge for large items, then rinse with warm water & dry with a soft cloth.

Contents: 150 ml

Code	Description	UOM	Price
P1367M	Silver Clean (PC) Hagerty	170ML	£3.15

Price breaks available, see website

Sonic Jewellery Cleaner Concentrate

Sachets for Hagerty Sonic Jewellery Cleaner

Cleans and restores the shine of your fine jewellery. Box containing 8 sachets of special cleaner for use in sonic jewellery cleaners.



- Safe
- Fast & Easy
- Clean your fine jewellery professionally
- Contents: 8 sachets of 12.5ml = 100ml

Instructions for use :

- For proper dilution, add entire contents of packet to 125 ml of water in a sonic tank.

Code	Description	UOM	Price
H20796	Sonic Jewellery Cleaner Concentrate	PACK*8	£2.80

Price breaks available, see website

L&R Jewellery Concentrate



L&R - Jewellery Concentrate Cleaning Fluid - Ammoniated & Non-Ammoniated

- Available in Ammoniated and non-ammoniated
- Premier quality cleaning solution for expert performance
- For brilliant and sparkling cleaning of jewellery
- Cleans gold, diamonds, precious stones and metal
- Designed for the removal of oils, cosmetic, rouge, Tripoli and other buffing compounds
- Made in U.S.A

Biodegradable and contains no phosphates.

Directions:

- Dilute one part concentrate with seven parts water
- Factory sealed for product reliability and protection. To open place the container on a flat steady surface and cut the seal slowly. Do not squeeze the container
- Use directly in an ultrasonic tank
- Do not use on pearls, opals, turquoise, coral stones, painted surfaces or rhodium plated silver
- To clean, place jewellery in an accessory basket. Insert the basket into a half to two-thirds full ultrasonic tank
- Operate ultrasonic machine as usual preferably heated between 60-70°C to get the ultimate cleaning performance
- After cleaning rinse thoroughly under running water
- Allow to dry, resulting in brilliantly clean jewellery

Code	Description	UOM	Price
F2799	L&R (3.8 Litre) Ammoniated	3.8LT	£28.75
F31029	L&R (3.8 Litre) Non Ammoniated	3.8LT	£30.95

Online Order Tracking

RUST REMOVING & SCREW EXTRACTING FLUIDS

Manufacturers state that fluids & solutions must be disposed of in accordance with the regulations of your local authority

Rust Removing Fluid

Rust Removing Fluid - Rustins - HoroSolv

- Removes surface rust from mild steel and iron products
- Restore and renovate old neglected pieces
- Clean up steel watch parts
- From old to a new look finish
- Bring back the new look on antique iron furniture fittings
- Also door handles & knockers, iron ornaments and sculptures etc.



How to use:

Wipe the surface free from grease and remove rust with a steel brush (B9695), scraper (S33507) or steel wire wool (W33157).

Old or flaking paint which may be hiding rust should be removed with paint and varnish stripper. Apply rust remover liberally with a brush and leave until the rust has been dissolved or until dry. (A colour change from brown to grey will normally occur).

If the layer of rust is thick a second application may be required. Small items may be dipped. Before re-painting wipe the surface with methylated sprits and then clean with water.

The surface can then be polished with mops and abrasives and prevented from tarnishing by using Horolaq (L0896). See our full listings on these products by linking on below.

Code	Description	UOM	Price
R1470	HoroSolv (120ml) Rust Remover	120ML	£3.85
R1471	HoroSolv (284ml) Rust Remover	284ML	£7.85
R33535	Rustins (125ml) Rust Remover	125ML	£2.75

Price breaks available, see website

Vissin Screw Extracting Fluid

Bergeon - Vissin - Screw Extracting Fluid

Simple and rapid for extracting broken screws. Heat fluid to a simmer over a low flame with item immersed.

- Bergeon 4503.50
- Swiss Made
- 50gm
- Vissin Heating Crucible item number: C0412
- Crucible Tripod Stand item number: C0407
- Solution should not be re-used after heating



Code	Description	UOM	Price
V1827	Vissin Screw Extracting Fluid	50G	£11.85

Price breaks available, see website

WATCH CLEANING & RINSING FLUIDS

Manufacturers state that fluids & solutions must be disposed of in accordance with the regulations of your local authority

Bergeon F45 Cleaner

Bergeon F45 - Watch Cleaning Fluid

An improved extra strong cleaner for the escapement inclusive of hairspring. Removes gum, dirt, grease but doesn't dissolve the shellac.

- Bergeon 2245
- Swiss Made
- Used by Top Watch Brands
- Dries quickly
- Non corrosive
- Doesn't contain any acids
- Free from Silcon
- Very successful when used in the last jar of the cleaning machine
- Shelf life of 6 months from point of opening



F2813 = 1 Litre
F2814 = 5 litres

Code	Description	UOM	Price
F2813	F45 (1 Litre) Bergeon 2245	1LT	£39.95
F2814	F45 (5 Litres) Bergeon 2245	5LT	£145.00

Bergeon Quartz Circuit Cleaner

Bergeon - Quartz Circuit Cleaning Fluid

With a brush or dip an end of a leather buff in liquid and clean parts to be cleaned or by immersion, for a few seconds, in liquid and then drying.

- Bergeon 6438
- Swiss Made
- For cleaning Quartz watch circuits
- 250cc



Code	Description	UOM	Price
F0669	Bergeon Quartz Circuit Cleaning Fluid	250CC	£18.95

Bergeon Rubisol

Bergeon - Rubisol Cleaning Fluid

Watch cleaning solution for the first jar. Guaranteed without water & no corrosive effect. Dissolves rapidly hardened and resinated oil.

- Bergeon 4981
- Swiss Made
- Used by Top Watch Brands
- Ready for use
- 5 litres



Code	Description	UOM	Price
F2815	Bergeon Rubisol, 5 litres	5LT	£125.00

Elma WF Pro Cleaner

Elma WF Pro - Watch & Clock Cleaning Fluid - New Formula

The new watch cleaning solution from Elma, reformulated and optimized for watch movement cleaning using ultrasound and vacuum technology.



WF is a waterless cleaner for watches, specifically developed for the cleaning of mechanical watches in watch cleaning machines that use ultrasound and vacuum technology. Elma WF cleaning solution can also be used as a cold cleaner for cleaning, de-resinifying and brightening (de-oxidising) of metal precision pieces, guarantees excellent cleaning results without damaging the precious mechanics.

- Stable micro emulsion, particularly with regard to heating caused by ultrasound, entrainment of moisture and effects caused by vacuum
- No milky or unwanted precipitation even after long usage
- Optimized for ultrasonic cleaning
- Tried and tested in vacuum cleaning
- Strong de-oxidizing action and clear brightening for non-ferrous and precious metal alloys
- Removes even highly resinified oils
- Very high stability for water absorption with respect to humidity in tropical and subtropical climates or in the case of moisture traces on the parts to be cleaned
- The moisture is removed from the work pieces. They are absolutely free of water after the cleaning and rinsing
- Compatible with all existing watch cleaning machines

Available in:

- 2.5 litres
- 10 Litre
- 25 Litres

Code	Description	UOM	Price
R37683	2.5 Litre, WF Pro	2.5LT	£23.95
R37684	10 Litre, WF Pro	10LT	£77.95
R37685	25l Elma WF Pro	25LT	£175.00

Elma Suprol Rinse

Elma "Suprol Special" - Watch & Clock Rinsing Fluid - New Formula

The new watch cleaning solution from Elma, reformulated and optimized for watch movement cleaning using ultrasound and vacuum technology.



A waterless solution for rinsing watches after the cleaning process in a watch cleaning machine. The cleaning solution used before in the cleaning process is thoroughly removed. Any remaining Elma Suprol Special evaporates. Metallic surfaces are conditioned for optimum effect of lubrication.

Elma Suprol Special is also suitable for rinsing and water replacement and drying of metal precision parts. It does not contain benzene or other condensed hydrocarbons.

- Rinses off all residues of cleaning solution and removed contamination.
- Excellent distribution characteristics, fast drying
- Spirit base rinse fluid
- Compatible with all existing watch cleaning fluids

Available in:

- 2.5 litres
- 10 Litre



• 25 Litres

Code	Description	UOM	Price
R37686	2.5 Litre, Surpol Pro	2.5LT	£23.95
R37687	10 Litre, Surpol Pro	10LT	£89.95
R37688	25 Litre, Surpol Pro - New Formula	25LT	£189.95

Etic Electronic Contact Cleaning Fluid

- Contacts are one of the principal causes of defects in quartz watches
- The most critical areas are in particular battery contacts (corrosion by leaking batteries) and pusher contacts
- Contact cleaner has a triple action & dissolves mineral salts



Code	Description	UOM	Price
E0534	Etic Electronic Contact Cleaning Fluid	EACH	£14.95

Greiner Watch Cleaning Concentrate

Greiner Watch Cleaning Concentrate Solution

- Greiner
- Swiss Made
- Supplied in 50ml bottle
- Concentrate
- Mix 1:20 with demineralised water
- Can be used in conjunction with any of our available rinse solutions



Code	Description	UOM	Price
F7330	Greiner, Watch Cleaning Concentrate	50ML	£7.50

L&R 111 Watch Cleaner

L&R 111 - Watch Cleaning Fluid - Ammoniated

Can be used with ultrasonic rinse and No.3 rinse, also Duo and Sololube. Can also be used in ordinary and ultrasonic cleaning machines.

- L&R
- Waterless
- Ammoniated
- Cleaning solution
- 3.8 litres



Code	Description	UOM	Price
F2805	L&R 111 (3.8 litres)	3.8LT	£34.75



Essence Jars

See Page 838



L&R 566 Watch Cleaner

L&R 566 - Watch Cleaning Fluid - Non Ammoniated

Cleaning solution for use with all L&R rinses plus Solo and Duolube. For ordinary and ultrasonic cleaning machines.

- L&R
- Waterless
- Non Ammoniated
- Cleaning solution
- 3.8 litres



Code	Description	UOM	Price
F2806	L&R 566 (3.8 litres)	3.8LT	£35.75

L&R Extra Fine Watch Cleaner

L&R Extra Fine - Watch Cleaning Fluid - Ammoniated

Formulated for mechanical watch cleaning machines where a more efficient cleaning material is needed. Used with either Watch Rinse 3 or Ultrasonic Watch Rinse with either Duo-Lube or Solo-Lube. Works faster than 111 (F2805) especially for brightening copper and brass.

- L&R
- Waterless
- Ammoniated
- Extra Fine Cleaning Solution
- 3.8 litres



Code	Description	UOM	Price
F19542	L&R Extra Fine (3.8 Litres)	3.8LT	£35.95

L&R No3 Watch Rinse

L&R 3 - Watch Rinsing Fluid

Can be used with any L&R cleaning solution and in either ordinary or ultrasonic cleaning machines.

- L&R
- clear petroleum distillate specially blended by L&R
- No benzol or chlorinated solvents
- 3.8 litres



Code	Description	UOM	Price
F2804	L&R No3 (3.8 Litres)	3.8LT	£34.75

L&R Ultrasonic Watch Rinse

L&R Ultrasonic - Watch Rinsing Fluid

Can be used with all L&R cleaning solutions. Suitable for use with both Solo and Duolube. For ordinary and ultrasonic cleaning machines.

- L&R
- For ordinary and especially ultrasonic cleaning machines
- Fast drying, will not breakdown
- This solution may cause clouding or softening of some plastics
- 3.8 litres



Code	Description	UOM	Price
F2802	L&R Ultrasonic (3.8 Litres)	3.8LT	£32.95

WATCH HAIRSPRING (DEGEASER) CLEANING FLUIDS

Highly refined cleaning fluid for all wrist and pocket watch hairsprings.

Very fast evaporating leaving the most delicate of hair springs perfectly clean and dry without any oily film or residue.

- Bergeon
- Elma
- Horozone
- Renata Essence

Direction:

- Place components in a jar or a suitable container which has been part filled with hairspring fluid
- Leave for one or two minutes
- Remove by means of tweezers and drain on a piece of paper
- Rapidly Air Dries

Manufacturers state that fluids & solutions must be disposed of in accordance with the regulations of your local authority

Bergeon "One Dip"

Hairspring Degreaser - Bergeon "One Dip"

Highly refined solvent for cleaning watch hairsprings and general degreasing etc.

- Bergeon 2552
- Swiss Made
- 50ml
- Air Dries Rapidly
- Non Flammable



Code	Description	UOM	Price
F0668	Bergeon "One Dip"	50ML	£17.95

Elma "Spirol"

Hairspring Degreaser - Elma "Spirol"

Ready to use degreaser for balance wheels and hairsprings, suitable for all Elma and other watch & clock cleaning appliances

- Elma "Spirol"
- Germany
- 1 litre



Code	Description	UOM	Price
F7329	Elma "Spirol"	1LT	£27.95



100 Years of Vintage Watches

See Page 1384



Horosolv Degreaser

Horosolv Degreaser Fluid - Based on Benzene

A powerful solvent used for cleaning and degreasing. Ideal to degrease clock & watch parts, including hairsprings.



Directions:

- Place the hairspring or other oily component in a shallow tray, cover with Horosolv and leave for 30 seconds. Can be used on larger items for cleaning and degreasing but a longer period of immersion will be required.
- Can be applied by brush
- Ultrasonic agitation may also be used
- Do not use on polystyrene or plastics
- Make a small scale test on any kind of substance being cleaned for the first time
- Use only in a well ventilated area
- Seal container well after use
- Do not leave aluminium parts in Horosolv for longer than a few minutes

Code	Description	UOM	Price
F32295	250ml Horozone	250ML	£8.85
F32296	500ml Horozone	500ML	£14.95
F32297	1 Litre Horozone	1LT	£24.85
F32298	2.5 Litre Horozone	2.5LT	£49.95
F32299	5 Litre Horozone	5LT	£89.95

Renata Essence

Hairspring Degreaser - Renata Essence

Specially prepared for cleaning watch work and incomparable for degreasing hairsprings



- Horological Essence
- UK Made
- 250ml to 5 litres

Code	Description	UOM	Price
F2811	250ml Renata Essence	250ML	£7.40
F2812	500ml Renata Essence	500ML	£13.95
F34692	1 Litre Renata Essence	1LT	£19.95
F34693	2.5 Litre Renata Essence	2.5LT	£48.95
F34694	5 Litre Renata Essence	5LT	£89.95

CLEANING SWABS & WIPES

Often when dealing in the horology or jewellery trades, you will need fine tipped or small cleaning instruments either to reach areas otherwise inaccessible, or simply to easily clean and maintain your work. Below is our new and comprehensive range of cleaning swabs that will cater to all your cleaning requirements.

- Adhesive head** - Sticky head swabs ensure the easy removal of dust and larger particles in areas that can be hard to reach
- Cotton Head** - An industry standard cleansing tool, perfect for cleaning and removing debris and left over liquids/oils from your work.
- Foam Head** - An open cell structure allows particularly good absorption of solvents and liquids.

- Microfibre Head** - Extremely small fibres allow the trapping and absorption of minuscule dirt particles and solvents.
- Rubber Head** - A super porous fibre to allow extreme absorption of both cleaning fluid or liquid debris.
- Wipes** - Polypropylene, excellent for wiping down general surfaces and removing grease, suitable for clean rooms

Assorted Cleaning Swabs



Selection - Cleaning Swabs - Assorted

- Assortment of 13 swab sticks
- Cotton head x 4
- Foam head x 4
- Microfibre head x 5

Code	Description	UOM	Price
S35523	Swab Sticks Assorted	PACK*13	£2.30

Price breaks available, see website

Assorted Cleaning Swabs, Bergeon Swiss



- Assortment of cleaning swabs
- Supplied in tidy Bergeon box
- Includes 7 different types, 20 pieces of each
- Approximately 70mm long
- Pack*140
- Bergeon 7007-S

- Included swabs:
- Sealed foam polyurethane
 - Foam polyurethane
 - Sealed polyester

Code	Description	UOM	Price
S44142	Cleaning Swabs Assortment, Bergeon Swiss	PACK*140	£56.75

Price breaks available, see website

Adhesive Head Swabs



Adhesive Head - Swabs

- Adhesive head swabs
- An industry standard cleansing tool, perfect for cleaning and removing debris and dust or dirt particles
- Pack*20
- Overall length 75mm

Code	Description	UOM	Price
S44833	Adhesive Head Swabs	PACK*20	£14.95

Price breaks available, see website

Cotton Cleaning Swabs



Cotton Head - Swabs

- Cotton head swabs
 - An industry standard cleansing tool, perfect for cleaning and removing debris and left over liquids/oils from your work.
 - Double ended
 - Individual approximate dimensions
- Shapes & Sizes (diameter x head length x overall length):
- Bud (small) - Ø3mm x 15mm x 75mm
 - Bud (large) - Ø4mm x 15mm x 80mm
 - Cone (extra small) - Ø2mm x 9mm x 75mm
 - Cone (small) - Ø3mm x 11mm x 75mm
 - Cone (large) - Ø4.5mm x 11mm x 80mm

Code	Description	UOM	Price
S35527	Bud (Small), Double Ended	PACK*25	£0.95
S35529	Bud (Large), Double Ended	PACK*25	£0.95
S44832	Cone Shape Head, Extra Small	PACK*25	£1.00
S35526	Cone (Small), Double Ended	PACK*25	£0.95
S35528	Cone (Large), Double Ended	PACK*25	£0.95

Price breaks available, see website



Denim Apron

See Page 719

Foam Head Cleaning Swabs



Foam Head - Swabs

- Foam head swabs
- An open cell structure allows particularly good absorption of solvents and liquids.
- Individual approximate dimensions

Shapes & Sizes (diameter x head length x overall length):

- Bud - Ø3mm x 12mm x 70mm
- Rectangular - 10mm (width) x 25mm x 130mm
- Triangular - Ø3mm x 10mm x 75mm
- Triangular (lacerated) - Ø3mm x 15mm x 65mm

Code	Description	UOM	Price
S35533	Bud Shape	PACK*25	£1.70
S35531	Rectangular Head	PACK*10	£2.50
S35535	Triangular Shape Head	PACK*25	£1.65
S35536	Triangular Shape Head, Lacerated	PACK*25	£1.85

Price breaks available, see website

Microfibre Head Cleaning Swabs



Microfibre - Swabs

- Microfibre head swabs
- Extremely small fibres allow the trapping and absorption of miniscule dirt particles and solvents.
- Individual approximate dimensions

Shapes & Sizes (diameter x head length x overall length):

- Bud - Ø3mm x 13mm x 70mm
- Rectangular Flat - 5mm (width) x 15mm x 145mm
- Rectangular Flat - 15mm (width) x 25mm x 130mm
- Rectangular Padded - 4mm (width) x 11mm x 70mm
- Rectangular Padded - 7mm (width) x 16mm x 165mm

Code	Description	UOM	Price
S35534	Bud Shape Head	PACK*25	£2.45
S35530	Rectangular, Small Flat	PACK*10	£1.45
S35532	Rectangular, Large Flat	PACK*10	£3.00
S35537	Rectangular, Small Padded	PACK*25	£2.25
S35538	Rectangular, Large Padded	PACK*10	£1.65

Price breaks available, see website

Rubber Head (Rubystick) Cleaning Swabs



Rubber - Swabs - Rubystick

- Rubber head swabs
- Also know as Rubystick swabs
- Leaves no lint or fibres behind
- Extremely porous and ideal for cleaning high tech equipment, jewellery and watches
- Individual approximate dimensions

Shapes & Sizes (diameter x head length x overall length):

- Ø3mm x 16mm x 75mm
- Ø6.5mm x 16mm x 105mm

Code	Description	UOM	Price
S35525	Rubber Head Swab, Small	PACK*5	£3.95
S35524	Rubber Head Swab, Large	PACK*5	£4.75

Price breaks available, see website

Wipes, Polypropylene



- Cleaning wipes
- Excellent for general surfaces and items
- Brilliant for removing grease
- Does not reject fibres
- Suitable for clean rooms category ISO3
- 70% isopropyl alcohol, 30% deionised water
- 230 x 280mm
- Pack*50
- Bergeon 7040

Code	Description	UOM	Price
W44141	Cleaning Wipes, Polypropylene	PACK*50	£23.95

Price breaks available, see website

CLOCK RESTORATION & WATCH DIAL REPAIR

Bluing Salts

Bluing Salts - HoroSolv

A crystallized compound (bluing salts) used to facilitate the bluing of steel. Heat up crystals which will melt and form a liquid. Immerse item whilst lifting out occasionally to allow oxidation to take place.

- HoroSolv
- Bluing Salts
- Supplied in a jar
- 250g



See PDF for full instructions

Code	Description	UOM	Price
B0131	Bluing Salts	250G	£9.95

Price breaks available, see website

Brass Restorer Fluid

Brass Restorer - Rustins

Ideal for restoring items, which may be cleaned by applying Rustin's Brass Restorer with a brass brush (B0219) or dipping small items. Also may be used for cleaning copper and bronze. Ideal to restore clock parts, antique furniture fittings, door handles/knockers, ornaments and sculptures etc.



How to use:

- Brass, copper, bronze may be cleaned by applying Rustin's Restorer with a brush or dipping small items
- After a few minutes rub with Steel Wire Wool (W33157) and wash with water
- Then dry with a clean paper towel
- The surface can then be polished with mops and abrasives and prevented from tarnishing by using our Horolaq (L0896)
- 125ml

Code	Description	UOM	Price
B33529	Brass Restorer, Rustins	125ML	£2.65

Price breaks available, see website

Curator Clock Case Restorer



Clock Case Restorer - Curator

Helps restore original beauty of wood, removing dirt, grimy waxes etc, without disturbing french polished surfaces. Apply sparingly with a soft dry cloth, working on a small area at a time. Polish with a clean soft cloth.

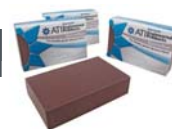
- Curator
- Wood case Restorer
- 120ml, 284ml or 1 Litre

Code	Description	UOM	Price
C0344	120ml Curator Case Restorer	120ML	£5.85
C0345	284ml Curator Case Restorer	284ML	£11.95
C0346	1 Litre Curator Case Restorer	1LT	£28.85

Price breaks available, see website

Abrasive Blocks

See Page 1144



Dial Enamel

Dial Enamel - Watches or Clocks - Swiss Made

- Dial enamel for the repair of watch dials
- Ideal for fixing cracks and chips on old pocket watch dials
- Can be applied as layers to fill deep cracks or imperfections
- Use fine abrasive paper and polishing paste to smooth

Makes:

- A*F Swiss
- Bergeon Swiss

Dial Enamel, A*F Swiss

Dial Enamel - A*F Swiss - White

A new liquid enamel for the repair of watch dials. The enamel is hardened by curing with an ultra violet light source and hardens within a few minutes.



- A*F Swiss
- White
- 15gm
- UV Curing Lamp: L9742

Code	Description	UOM	Price
D0416	Dial Enamel, A*F Swiss	15G	£29.95

Dial Enamel, Bergeon

Dial Enamel - Bergeon Swiss - White

Heat a knife blade and take a small quantity of melting enamel. Put it immediately to the damaged part of the dial.



- Bergeon 1590
- White
- Heat before use

Code	Description	UOM	Price
D0417	Dial Enamel, Bergeon	12G	£11.50

Price breaks available, see website

Dial Finishing Powder

Dial Finishing Powder - HoroSolv

For clock dials, etc. White powder used for finishing, after the application of HoroSolv Silvering Powder (S1524). Take a small amount of finishing powder and in a circular motion completely cover the silvered area. Rinse off article in cold water and dry thoroughly with a soft clean cloth.



- HoroSolv
- Finishing Powder
- 120gm

Code	Description	UOM	Price
S1525	Dial Finishing Powder	120G	£8.95

Price breaks available, see website

Dial Repair Kit



Enamel & Porcelain - Dial Repair Kit - For Clocks & Watches

This comprehensive kit comprises powdered clay, brush, colour pigments, resin, glaze, numeralink & pen. Includes full instructions on how to restore damage and cracks on dials.

- Curator
- Comprehensive
- Ideal for chipped or hair line cracks
- Enamel & porcelain dials
- Full Instructions supplied

Code	Description	UOM	Price
E8991	Enamel & Porcelain Dial Repair Kit	EACH	£42.95

Price breaks available, see website

Dial Silvering Kit

Dial Silvering Kit - HoroSolv

Clock dial silvering kit includes the three elements for silvering dials.



- Silvering powder 120ml (S1524)
- Finishing powder 120ml (S1525)
- Silver Lacquer 100ml (L0894)
- Black Engravers Wax (elephant) 1 Stick (E0494)

Code	Description	UOM	Price
S1526	Dial Silvering Kit	EACH	£44.95

Price breaks available, see website

Dial Silvering Powder

Dial Silvering Powder - HoroSolv

For clock dials etc. A silver chloride based white powder used for silvering brass dials. To be used with Finishing Powder (S1525). Take a small amount of silvering powder and in a circular motion rub the brass until the surface is uniform in colour. Rinse with cold water and apply finishing powder.



- Silvering Powder
- 120g
- Gives a matt silver finish
- Reacts with the brass to give the silver colour
- For further information see our document download section

Code	Description	UOM	Price
S1524	Dial Silvering Powder	120G	£23.95

Price breaks available, see website

Slate Blacking for Clocks

Slate Blacking - Curator

For black marble & slate clocks. Curator slate blacking assists in the restoration of colour. Apply and when dry buff to a high shine. Can also be used to enhance cast iron work.



- Curator
- Black
- Super high solids metallised emulsion polish
- Water based
- 120gm

Code	Description	UOM	Price
S1527	Slate Blacking, Curator	120G	£10.75

Price breaks available, see website

Engravers Wax (Elephant Black)



Engravers Wax - Black (Elephant Black)

Engravers "inlay" wax for use on clock dials and other decorative engraving work.

- Engravers Wax
- AKA Elephant Black
- 150mm Stick approx.

Code	Description	UOM	Price
E0494	Black Engravers Wax (Elephant Black)	EACH	£4.70

Price breaks available, see website

Engravers Wax (Elephant White)



Engravers Wax - White (Elephant White)

Engravers "inlay" wax for use on clock dials and other decorative engraving work.

- Engravers Wax
- AKA Elephant White
- 150mm Stick approx.

Code	Description	UOM	Price
E4768	White Engravers Wax (Elephant White)	EACH	£4.75

Price breaks available, see website

COMPOUNDS, POWDERS, WAXES & REPAIR POLISH

A*F SWISS FAMILY OF COMPOUNDS

These compound is a must for any bench allowing you to polish metals to a very high quality superior finish. They provide a lustrous mirror finish. Very popular for the quality items of jewellery /



watch making finishing such as yellow gold, white gold, platinum, nickel and titanium. Impress your customers by using A*F Polishing Compounds. These compounds are a world favourite in the polishing industry

- Polinum Super fine finishing final mirror finish
- Polinox Super fine finishing
- P T Polish Semi Finishing / final finish (all in one bar)

Platinum, Final Finish



Platinum - Final Finish - Polishing Compounds

For Platinum and other precious metals producing a high mirror dry finish. Excellent final mirror finishing compounds which both come off easily when cleaning (water soluble) using your ultrasonic machine. Very popular for jewellers & watchmakers/repairs, engineers, model makers and in arts and crafts. Very good to do large batch loads of work with economical spending. Convenient, handy size bars.

Polinum (P7809):

- High quality final finish composition
- Size: Ø30mm diameter x 80mm length approx.
- 125g

PT Compound (P7809A):

- Super high quality final finishing composition
- Economical, lasts twice as long as other products
- Craftsmen that have tried this compound are absolutely delighted with the results and cannot praise the product high enough
- Size: Ø30mm diameter x 80mm length approx.
- 160gm

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P7809	Polinum Polishing Compound	125G	£6.65
P7809A	PT Polishing Compound	160G	£12.95

Price breaks available, see website

Titanium & Stainless Steel, Final Finish



Titanium & Stainless Steel - Final Finish - Polishing Compound

High quality final finishing composition for non-ferrous metals. Excellent final mirror finishing compounds which both come off easily when cleaning (water soluble) using your ultrasonic machine.

Very popular for jewellers & watchmakers/repairs, engineers, model makers and in arts and crafts. Very good to do large batch loads of work with economical spending. Convenient, handy size bars.

Polinox (P19467):

- High quality mirror dry finish
- Polish your stainless steel, nickel and titanium
- Size: Ø30mm diameter x 80mm length approx.
- 125g

Click website "More Information" for recommend types of mops and wheels

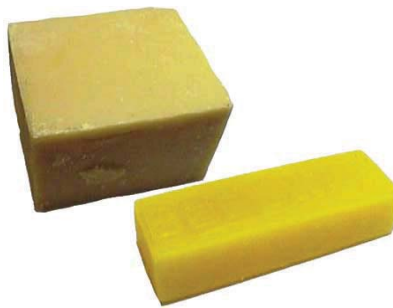
Code	Description	UOM	Price
P19467	Polinox Polishing Compound	125G	£5.95

Price breaks available, see website

BEESWAX, PLASTICS & WOOD COMPOUNDS

- Beeswax Wood Restoration & Cutting Lubricant
- Bergeon Crystal Kleer Acrylic Watch Glass Scratch Removal & Polishing
- Menzerna Glosswax 16 High Gloss for Paints & Plastics
- Vonax Popular, for Plastic Polishing
- Polywatch Acrylic Watch Glass Scratch Removal & Polishing

Beeswax



Beeswax

Used in wood restoration and as a cutting lubricant. Ideal lubricant to get less resistance and smoother glider feel. Supplied in either 1 ounce (28g) or 500g

Applications:

- Piercing Saw Blades
- Mini Circular Saw Cutters
- Steel Burrs
- Drilling
- Gravers
- Drawing Wire through Draw Plates etc.

Code	Description	UOM	Price
P1406	Beeswax (1oz) Small Block	1OZ	£1.65
P1407	Beeswax (½ Kilo) Large Block	500G	£15.65

Price breaks available, see website

Bergeon Crystal Kleer



Crystal Clear - Watch Glass Polishing - Bergeon

Polishing Compound that removes all scratches making the acrylic / plastic watch glass look like new.

Bergeon 2838

- Swiss Made
- 140gm

Code	Description	UOM	Price
P1408	Crystal Kleer, Bergeon	140G	£17.75

Price breaks available, see website

Cannings Vonax



Vonax - Plastics Polishing Compound - Cannings

Vonax plastics polishing compound, most popular plastic polishing compounds in the polishing industry, world favourite. Very popular for jewellers, silversmiths, light engineers, model makers and in arts and crafts.

- Produces high gloss on most plastics primarily for polyester and nitro-cellulose lacquers
- Very good to do large batch loads of work with economical spending.
- Cannings Vonax

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P1395	Vonax Compound	750G	£5.50

Price breaks available, see website

Menzerna Glosswax 16

Wood Polishing - Burnishing - Wax 16 - Menzerna

Menzerna Gloss Wax 16 is ideal for the high gloss finish of paints and plastics. Gloss Wax 16 removes milling parts and generates at same time a brilliant deep gloss on your workpieces.



Used for wood, lacquers and polyesters. Ideal for the final polished finish on wood ornaments, smokers pipes, gun stocks, etc.

Properties:

- Cut factor – 5
- Gloss Factor – 7
- Colour – Beige


Recommended mops are Calico Aurelia and Calico Riva.

Code	Description	UOM	Price
P3685	Wax 16 Compound	EACH	£5.90

Price breaks available, see website




Diamond Polishing Paste & Diamontine



See Item p1415

Abrasive Paper Handle



See Page 1149

CANNINGS FAMILY OF COMPOUNDS

- Stage 1: Course Cutting
- Stage 2: Semi Finishing
- Stage 3: Final Finishing
- Stage 4: Super Final Finishing

Course Cutting, Cannings



Course Cutting - Cannings - Fast Cutting Compounds

High quality fast cutting composition for non-ferrous metals also for steel & stainless steel. Most popular starting polishing compound in the polishing industry, world favourites. Very popular for engineers, model makers and in arts and crafts. Very good to do large batch loads of work with economical spending.

- Gets deep scratches off and cleans up your metal
- Excellent compound for removal of deep pit holes
- Ideal for stainless steel, copper, brass gilding metals and aluminium
- Can be used on platinum, chrome and palladium but remember this compound is aggressive on metals
- Weight approx 800g to 900g

Carbrax (P1392):

- This compound is bonded with grease hence it holds together well on the mop and doesn't omit as much dust as Steelcut (P1393)
- Medium Greasy
- Greasier and coarser than Steelcut

Steelcut (P1393):

- Slightly greasy, good on very hard metals
- Greasier and coarser than P1392

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P1392	Carbrax (Coarse Cutting)	EACH	£5.25
P1393	Steelcut (Coarse Cutting)	EACH	£8.85
Price breaks available, see website			

Semi Finishing, Cannings



Semi Finishing - Cannings - 1st Stage Buffing

High quality polishing compositions for non-ferrous metals also Hyfin for steel & stainless steel. The most popular starting polishing compound in the polishing industry, world favourites. Very popular for jewellers, silversmiths, watch restores, clock repairs, light engineers, model makers and in arts and crafts. Very popular for polishing and refurbishing branded or none stainless steel watch bracelets, Rolex, Omega, Tag etc.

- Gets scratches off and cleans up your metal excellent
- 1st stage buffing compound
- Ideal for stainless steel, gold, silver, brass, copper, pewter and bronze
- Weight approx 800g to 850g

Tripoli (P1410):

- Very clean, gives good cut and colour
- General Purpose Polishing Compound

Hyfin (P1394)

- Most efficient cut and colour bar because of its unique abrasive qualities

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P1410	Tripoli Compound	EACH	£2.75
P1394	Hyfin Compound	EACH	£4.95
Price breaks available, see website			

Final Finishing, Cannings



Final Finishing - Cannings - Mirror Finish

Steelbrite Final Finish Compound polishing compound, used after Hyfin Semi Finishing Compound (P1394). Most popular final finishing polishing compounds in the polishing industry, world favourite. Very popular for jewellers, silversmiths, light engineers, model makers and in arts and crafts.

- Produces mirror quality, oily finish
- For gold and silver, platinum, stainless steel, copper, brass, gilding metals and aluminium
- Very good to do large batch loads of work with economical spending
- Weight 800g to 850g

Styeelbrite (P1390)

- Excellent for stainless steel, less greasier
- Blue compound used for mirror finishing
- Stainless steel and a range of non-ferrous metals

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P1390	Steelbrite Compound	EACH	£4.00
Price breaks available, see website			

Super Final Finish, Cannings



Super Final Finish - Cannings - High Mirror Finish

Super Final Finish polishing compounds, most popular final finishing polishing compounds in the polishing industry, world favourites. Very popular for jewellers, silversmiths, light engineers, model makers and in arts and crafts.

AA Rouge (P1397):

- High quality mirror
- Dry finish on gold and silver
- Weight 400g to 450g approx

Radio Rouge (P1396):

- High quality mirror

- Very oily finish on gold and silver
- Known as a cleaner working rouge
- When used, it holds on to the mop well with less debris coming off of the mop surface
- Weight 350g to 400g approx

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P1397	AA Rouge Compound	EACH	£4.50
P1396	Radio Rouge Compound	EACH	£5.75
Price breaks available, see website			

DIALUX FAMILY OF COMPOUNDS

Dialux Rouges



Dialux Premium Polish - Cutting - Polishing - Final Finish - Rouges

Achieve a high supreme polish finish with the Dialux family of polishing compounds, a tried and tested worldwide favourite used for generations. They provide a lustrous mirror finish. Very popular for the jewellery or watch making quality items such as 18ct white and platinum.

Cutting:

- Grey - Platinum & Stainless Steel (fast, coarse cutting, excellent for taking out marks)
- Orange - Hard metals, ferrous metals (formulated to be used for removing and eliminating scratches and marks on metal surfaces prior to the polishing and finishing step).

Polishing:

- Blue - Gold & Silver (gets scratches out, cleans the metal and gives a high lustre finish)
- Yellow - Pewter, Tin, Bronze & Plastics (gets scratches out and gives a high semi bright lustre finish)

Final Finish:

- Green - Platinum & Stainless Steel (high mirror quality finish)
- Red - Gold & Silver (high mirror quality dry finish)
- White - Silver, White Gold & plastics (high mirror quality dry finish, with the added benefit of less red mess)
- Black - Formulated especially for professional goldsmiths and silversmiths. Use as a final polish; recommended for silver.

Bar Sizes:

- 100mm x 30mm x 30mm
- 110g

Click website "More Information" for further specification as well as recommend types of mops and wheels

Code	Description	UOM	Price
P42097	Black Dialux	EACH	£2.05
P1384	Blue Dialux	EACH	£1.80
P1389	Green Dialux	EACH	£2.05
P1386	Grey Dialux	EACH	£2.00
P45540	Orange Dialux	EACH	£2.05
P1388	Red Dialux	EACH	£2.05
P1385	White Dialux	EACH	£1.80
P1387	Yellow Dialux	EACH	£1.80
Price breaks available, see website			

JEWELLERS ROUGE POWDER

Jewellers Rouge Powder

Craftsman Original - Jewellers Rouge Powder - Traditional



Jewellers Red Rouge Powder is very popular to mirror finish gold and silver. Can be used with a soft, handle, bristle brush, felt buff sticks, leather buff sticks and Selvyts cloths. Simply wet touch with the rouge to impregnate. Apply even pressure and you will see the item return to its mirror finish.

Very useful for polishing jewellery such as gold rings, chains, bangles and bracelets. Excellent for achieving a mirror finish on large silver items buy hand such as candle sticks, trays, teapots and trophies. Jewellers rouge powder can also be used on mops, like loose fold cloth, cotton and leather, wet the mop so it is damp, apply the rouge powder and polish giving a very traditional craftsman-esque finish.

Ever had an MOT car failure? Or a light scratch on glass? simply buff out that scratch with jewellers rouge powder. Mix with methylated spirit (C4357), mix the powder in a small container to make a toothpaste texture. Use a Selvyt cloth (P6522) and rub over the scratch in a circular motion, wash of with water and repeat. Please note this process will not buff or polish out deep marks or scratches.

• 100g jar

Code	Description	UOM	Price
P8984	Jewellers Rouge Powder	100G	£2.85

Price breaks available, see website

LEAROK FAMILY OF COMPOUNDS

- Stage 1: Course Cutting, Ferrobrite
- Stage 1: Cutting, Tripolea
- Stage 2: Semi Finishing, Britelea
- Stage 3: Final Finishing, Britelea FF
- Stage 4: Super Final Finsh, Britelea SFF

Course Cutting, Learok



Course Cutting - Learok - Ferrobrite

Ferrobrite range is designed for heavy cutting operations or the production of a brushed or lined finish. A variety of fused alumina abrasives may be blended to produce specific finishes or to achieve a desired rate of metal removal.

- Popular starting polishing compounds in the polishing industry
- Gets deep scratches off and cleans up your metal
- Excellent compound for removal of deep pit hols
- Ideal for stainless steel, iron and base metals
- Can be used on platinum, chrome and palladium

Ferrobrite 2464 (P3668)

- Very popular good all round performance, clean in operation (good colour)

Ferrobrite 3050 (P3666)

- Slightly greasy, good on very hard metals

Ferrobrite 4040 (P3667)

- Greasier and coarser than 2464

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P3668	2464 Ferrobrite	EACH	£6.35
P3666	3050 Ferrobrite	EACH	£3.95
P3667	4040 Ferrobrite (Senior AO)	EACH	£3.95

Price breaks available, see website

Cutting, Learok



Cutting - Learok - Tripolea

Tripolea is a range of bars for use on non-ferrous metals and plastics. Tripoli abrasive grain is produced from a special type of naturally occurring silica which is particularly suited to the polishing and finishing of softer materials. The Tripolea ranges encompass a wide variety of bars each designed to give optimum performance under specific conditions.

- Gets scratches off and cleans up your metal
- Excellent 1st stage buffing compound
- ideal for gold, silver, brass, copper, pewter and bronze

Tripolea 2470A (P3665)

- Special binder gives mop retention for severe rake action

Tripolea 2630 (P3661)

- Most suitable for flat brass components (low rake action)

Tripolea 2640 (P3662)

- Slightly greasier version of 2630

Tripolea 2640T (P3663)

- Best for contoured components with good mop retention

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P3665	2470A Tripolea	EACH	£2.05
P3661	2630 Tripolea	EACH	£2.75
P3662	2640 Tripolea	EACH	£2.55
P3663	2640T Tripolea	EACH	£3.95

Price breaks available, see website

COUSINSUK PRICE PROMISE

3M Radial Wheels

See Page 1139



Semi Finishing, Learok



Semi Finishing (Colouring) - Learok - Britelea

Britelea is a range of bars for 'cut and colour' or high colour on ferrous and non-ferrous metals. In the main, the abrasives used are finely graded varieties of calcined alumina. The Britelea range is the largest of the Learok family with properties which can be varied almost infinitely to perform an enormous variety of tasks.

- Gets deep scratches off and cleans up your metal
- Excellent compound for removal of deep pit hols
- Ideal for gold, silver, stainless steel, copper, brass gilding metals and aluminium
- Can be used on platinum, chrome and palladium

Britelea 2000D (P3655)

- Most efficient cut and colour bar because of its unique abrasive qualities

Britelea 2755 (P3653)

- High cut particularly where high rake is required

Britelea 309 (P3657)

- Finishing bar possessing very good colour

Britelea 312 (P3656)

- Finishing bar with some cut

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P3655	2000D Britelea	EACH	£11.50
P3653	2755 Britelea	EACH	£5.15
P3657	309 Britelea	EACH	£6.65
P3656	312 Britelea	EACH	£5.00

Price breaks available, see website

Final Finishing, Learok



Final Finishing - Learok - Britelea FF

FF (Final Finish) are a highly specialised range of ultra fine finishing compounds. Very expensive and specially treated abrasive powders are used with sophisticated binder systems to produce bars which leave an almost perfect mirror finish. These products are unique to Lea and offer exciting opportunities for those looking to upgrade their finishing standards.

- Use after Britelea Colouring Compounds
- Produces high mirror quality oily finish on gold and silver, platinum, stainless steel, copper, brass gilding metals and aluminium
- 1kg Bars (approx.)

Britelea 2445 (P3658)

- Greater cut than FF11

Britelea FF11

- Less greasier than 2445

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P3658	2445 Britelea FF	EACH	£13.35
P3660	FF11 Britelea	EACH	£13.50

Price breaks available, see website

Super Final Finishing, Learok



Super Final Finishing - Learok - Britelea SFF

Superfine "Jewellers' Rouge" bars for supremely high colour and scratch-free mirror finish.

- Produces high mirror quality dry or greasy finish on gold and silver
- Final Finishing Rouge compounds are known as a cleaner working rouge
- When used, they hold on to the mop well with less debris coming off of the mop surface

Red Admiral (P3669)

- High quality mirror finish on gold and silver and greasy feel
- 120g - P3669
- 1.1kg - P3670

Click website "More Information" for recommend types of mops and wheels

Code	Description	UOM	Price
P3669	Red Admiral (120gm Bar)	EACH	£2.80
P3670	Red Admiral (1.1kg Bar)	EACH	£10.95

Price breaks available, see website

MENZERNA FAMILY OF COMPOUNDS



High Gloss in Maximum 4 Steps

- Stage 1: Pre-polish, fast and effective removal of sanding marks
- Stage 2: Intensive Pre-Polish, elimination of pre-polishing marks & signs of wear and tear
- Stage 3: Final Finishing, lustering, guarantees a brilliant mirror finish
- Stage 4: Super Final Finishing, further gloss enhancement and elimination of micro scratches

Leading Polishing Compounds in the Watch & Jewellery Industries. These compounds are used by top Swiss watch houses and the most demanding goldsmiths & watchmakers.

With over 100 years of high standards & development these compounds have leading edge manufacturing technology delivering the finest blended polishing pastes.

Your Benefits

- **Gloss:** Impeccable and shiny surfaces for your customers
- **Time:** Short processing time through high grade polishing minerals
- **Efficiency:** Finely tuned formulations for minimum loss of precious metals

Tips: Watch Bracelet & Watch Case Finishing

- Use a reducing wheel (Artifex, Silicon Carbide / Rubber) to remove scratches, dents etc on watch cases & bracelets (for good control and less aggressive cutting use at low speed max. r.p.m. 1400)
- Then use Intensive pre-polish 495P white compound (P32796) as the first polishing stage to "smooth it up" after graining and / or removing scratches etc.
- Then use final finish P126 pink compound (P32797) for a final finish
- For a super final finish use P175 yellow compound (P32798)

Ratings

Cut: 1 = minimum, 10 = Strong

Gloss: 1 = Minimum, 10 = Strong

Grease Content: Very Dry, Semi Dry or Greasy

Pre-Polish, Menzern



Menzerna - Pre-Polish - 456G (Grey)

- For a heavy pre-polish on all precious metals including harder metals like platinum
- Good for pre-polishing platinum
- Fast and effective removal of sanding marks
- Contains a high quality abrasive which has a very consistent grain size
- Compound cuts and leaves a very evenly pre-polish matt finish
- Dry & clean in use

Properties:

- Cut Factor - 7
- Gloss Factor - 2
- Colour - Grey
- Greasiness - Greasy

Mops: Sisal, Colour & White close or open stitched mops

Code	Description	UOM	Price
P34663	456G (150g) Sample Bar	150G	£1.60
P34950	456G (550g) Half Bar	550G	£4.80
P34642	456G (1.2kg) Full Bar	1200G	£9.70

Price breaks available, see website



TRADE SUPPLIER

Protection Tape & Labels for Watch Bracelets

See Page 1194



Intensive Pre-Polish, Menzerna



Menzerna - Intensive Pre-Polish - 164 (Blue) - 495P (White)

Compound 164 (Blue)

- A more intensive pre-polish on all precious metals
- Good as a pre-polish for gold & silver
- Elimination of pre-polishing marks and signs of wear and tear
- Produces a good gloss but the compound also has some cut

Properties:

- Cut Factor - 4
- Gloss Factor - 6
- Greasiness - Greasy

Mops: White close or open stitched and loose fold Riva mops

Compound 495P (White)

- A more intensive pre-polish for harder precious metals like platinum
- Good for smoothing up after preparation with a silicon graining wheel
- Elimination of pre-polishing marks and signs of wear and tear
- High grade, high finish, contains a special powder that increases performance and bar life on harder metals such as stainless steel, steel, titanium & platinum

Properties:

- Cut Factor - 4
- Gloss Factor - 8
- Colour - White
- Greasiness - Greasy

Mops: White close or open stitched and loose fold riva mops.

Code	Description	UOM	Price
P34664	P164 (150g) Sample Bar	150G	£0.99
P34951	P164 (550g) Half Bar	550G	£3.40
P34644	P164 (1.2kg) Full Bar	1200G	£5.05
P34665	495P (100g) Sample Bar	100G	£0.99
P34592	495P (550g) Half Bar	550G	£2.85
P32796	495P (1.2kg) Full Bar	1200G	£5.55

Price breaks available, see website

Final Finish, Menzerna



Menzerna - Final Finish - P126 (Pink)

Watch Cases & Watch Bracelets:

- To achieve a top Swiss finish use pink P126 compound on a swansdown and then a P175 yellow for a super finish
- Use the pink for ideal finishing on the flanks of top Swiss watch bracelets

Jewellery:

- All precious metals
- A high grade final finishing compound
- Top class finish on all precious metals "plus" Stainless

Steel, Steel, Titanium, Bronze, Aluminium, Brass, copper & Zinc
 • Used as the third stage finishing compound, very popular on stainless steel
 • No grease residues
 • Lustering, guarantees a brilliant mirror finish

Properties:
 • Cut Factor – 1
 • Gloss Factor – 9
 • Colour - Pink
 • Greasiness – Very Dry

Mops: Loose fold Riva, Swansdown & Felpato.

Code	Description	UOM	Price
P34666	P126 (150g) Sample Bar	150G	£0.99
P34593	P126 (550g) Half Bar	550G	£3.40
P32797	P126 (1.2kg) Full Bar	1200G	£4.95

Price breaks available, see website

Super Finish, Menzerna



Menzerna - Super Finish

- P175 (Yellow)
- M5 (White)
- G52 (White)

Compound P175 (Yellow)

- All precious metals
- The best finishing compound that has been seen in years
- Need to get metal to a pretty good standard before you can use this compound
- Use as a last stage mirror finisher on all metals

Tips:

- The ultimate super final finishing compound on gold and steel as used by the top swiss watch houses
- Very good with Silver jewellery, not as messy as rouge
- Ideal for a good consistent mirror finish where the expanse is large
- Further gloss enhancement and elimination of micro scratches

Properties:

- Cut factor – 1
- Gloss Factor – 10
- Colour – Yellow
- Greasiness – Dry

Mops: Loose Fold Swansdown & Felpato

Compound M5 (White)

- Very good as a final super finish on platinum
- Need to get metal to a pretty good standard before you can use this compound
- Use as a last stage mirror finisher on all metals, harder metals, lacquers & plastics
- Slightly more dry and finer than the P175 Yellow

Properties:

- Cut Factor - 1
- Gloss Factor - 10
- Colour - White
- Greasiness - Very Dry

Mops: Loose fold madapolam and riva

Compound G52 (White)

- For lacquers, resins, plastics & dark / black metals)
- Super high gloss finishing on lacquer and plastics and precious metals
- For a complete scratch free finish, works very well on darker or black surfaces when minor scratches show, this compound will give you a clear gloss finish with no scratches
- For best results run at a slow speed (1000 – 1500 RPM max.)

Tips:

- For finishing precious metals & resins, good for using on a felt wheel for flanks on watch bracelets with a darker or black metal finish

Properties:

- Cut Factor – 1
- Gloss Factor – 10
- Colour – White
- Greasiness – Very Dry

Mops: Loose fold Riva & Swansdown

Code	Description	UOM	Price
P34667	P175 (130g) Sample Bar	130g	£2.50
P34594	P175 (550g) Half Bar	550G	£7.35
P32798	P175 (1.2kg) Full Bar	1200G	£14.50
P34668	M5 (130g) Sample Bar	130g	£2.60
P34595	M5 (550g) Half Bar	550G	£9.50
P34648	M5 (1.2kg) Full Bar	1200G	£15.15
P34669	G52 (100g) Sample Bar	100G	£2.45
P34596	G52 (550g) Half Bar	550G	£7.35
P32795	G52 (1.2kg) Full Bar	1200G	£12.00

Price breaks available, see website

POLYWATCH REPAIR POLISH (PLASTIC & MINERAL)

Acrylic (Plastic) Polywatch Repair Polish



Polywatch - Watch Glass Polishing Polish

Sell direct to consumers. Most of the people buying PolyWatch will be those owning fashion watches with watch crystals made of plastic, especially owners of Swatch and Fossil watches.

How to use it:

- Apply PolyWatch to the watch crystal
- Use a piece of cotton wool
- Polish the scratched areas for 2-3 minutes with great pressure at a right angle to the scratches
- Deep scratches need to be treated more than once
- Finally, remove any remaining polyWatch with a cloth.

How it works:

- The plastic glass is very slightly dissolved and ground down by tiny abrasive particles
- The edges of the scratch marks are then smoothed off
- The cracks filled in with some of the original plastic from the watch crystal

Singles or a Box of 24 tubes (5ml), each tube is sufficient for approximately 10 uses.

Sell Direct from this retail display counter top presentation and top up with single replacement tubes P8761.

Code	Description	UOM	Price
P8761	Polywatch Acrylic Polish, Tube	5ML	£2.95
P19394	Polywatch Acrylic Polish, Box Set	PACK*24	£49.95

Price breaks available, see website

Glass (Mineral) Polywatch Repair Polish



Polywatch - Watch Glass Polishing Polish

Sell direct to consumers. Most of the people buying PolyWatch will be those owning watches with watch crystals made of mineral glass

- High performance diamond polish
- Removes fine, light, medium and deep scratches from mineral watch glasses
- Innovative 2 component system
- One pack is sufficient for 30 to 40 applications
- Repair instead of replace
- Can also be used on cars, smartphones, windows etc
- Patent pending
- Available in single pack or pack*6

How to use:

- Apply the repair paste to the scratch
- Using a piece of cotton wool, polish the the scratched areas for 2 to 3 minutes with great pressure at a right angle to the scratches
- Deep scratches need to be treated more than once
- Finish with the polish paste to make the glass like new again

Each pack contains:

- Repair paste 0.5g x 1
- Polish paste 0.5g x 1
- Polish rod
- Polishing strips x 6
- Microfibre cloth

Code	Description	UOM	Price
G48363	Polywatch Glass (Mineral) Polish	EACH	£9.75
G48364	Polywatch Glass (Mineral) Polish, Box Set	PACK*6	£51.85

Price breaks available, see website

CONDUCTIVE PAINT

Conductive Pen



Conductive Pen - To repair defective circuits

- Quickly creates conductive traces on most surfaces
- Easy and economical to use
- Micro-tip for precision application
- Dries in minutes at room temperature
- Single component system
- Good electrical and thermal conductivity

Code	Description	UOM	Price
C12025	Conductive Pen, Etic Swiss	EACH	£31.95

Price breaks available, see website

Felt & Leather Buff Sticks

See Page: 1148

COUSINSUK



DRYING MEDIA

Dring Media "Maizorb"



Maizorb - Drying Media - Absorbent Grain

- Fine Grain
- Medium Grain
- 1Kg Bags

Why use Maizorb ?

A traditional method for drying your jewellery/components particular gold, silver and platinum. With various methods being used in your workshop such as ultrasonic cleaning, barrelling, plating, pickling and stripping. One must ideally rinse items with distilled water and dry quick so no surface stains are visible. Using this method is fast and excellent to dry large amounts, saving time and money.

- Maizorb will absorb all the moisture left on your pieces
- Ideally use Maizorb warmed up by a efficient drying machine (see D4901)

Code	Description	UOM	Price
D8653	Fine (1kg) Maizorb	1KG	£2.50
D8127	Medium (1kg) Maizorb	1KG	£2.50
Price breaks available, see website			

Sawdust (Boxwood For Jewellers) 1000gm



Sawdust - Boxwood For Jewellers - 1kg

Use the same way heated in your micro drying machine (see D4901)

- Extra fine for traditional drying of parts etc.
- Best quality
- To quickly remove saw dust blow with air cleaner (A38766)
- 1 kg bag

Code	Description	UOM	Price
S1472	Boxwood Sawdust	1KG	£8.95
Price breaks available, see website			



Online Order Tracking

Cousins Ultrasonic Jewellery Cleaner

See Page 1163



ENAMELLING

Cold Enamelling Kit



Jewellery enamelling is a great way to add colour to your creations. Jewellers who love colour in their jewellery will find cold enamelling a wonderful way to bring excitement into their work. Cold enamelling is the process of applying colour to metal and then sealing it with a glass like substance. The substance used is enamel paint (resin). No heat is required.

- 12 Transparent & opaque colours
- 20ml bottles
- Supplied in handy wooden storage box

Kit contains:

- Transparent colours: Orange, yellow, red, green, violet & blue
- Opaque colours: Yellow, white, pink, red & black
- Pearl finish powder
- Matt finish powder
- 1 Hardener
- Double ended spatula
- Brass scratch brush
- Brass pinton
- 6 tooth picks
- 6 mixing paper sheets
- 200g pocket scale (0.01g increments)

How to use:

Mix the hardener with the colour of your choice in the ratio of 1:2. For example if you use 1 gram of colour enamel you will need to mix 0.5 grams of hardener. Mix them well and leave for about 3 minutes.

Meanwhile, clean the product that you are applying the colour on with a scratch brush or with a cotton cloth and then apply the mixed enamel colour and let it dry for 3-4 minutes.

You have the option of adding gloss or matt finish powders (provided) to the mix to get the shine of your choice.

Once the enamel paint has been applied, leave to dry for 3-4 minutes. You can then buff to your desired finish.

Code	Description	UOM	Price
E47018	Cold Enamelling Kit	EACH	£89.95
Price breaks available, see website			

Microdryer



Ref: D4901 See Page: 663

LACQUERS

Lacquers, Rapid Drying



Lacquers - Rapid Drying

- Blue Steel
- Brass, Clear
- Brass, Pale
- Brass, Medium
- Silver

Ideal for sealing and protecting metals, carriage clock cases, dials etc. Blue steel for replicating blue steel finish.

Lacquering clocks has been a popular practice from the late 17th century and is widely used throughout the world by clock makers and restorers. When finishing clock embellishments or cases, lacquer adds a traditional look and subsequently raises the value to the piece. Additionally lacquering maintains the surface of the piece for a prolonged period of time.

We supply a range of different coloured lacquers to apply on alternative surfaces. Use a fine lacquering brush when applying the solution to ensure a consistent finish, removing any possibility of irregular marks, lines or bubbles (please see below for the full selection of brushes).

The Silver Clear Lacquer is popular with Jewellers, model makers, metal artists etc; notably so for its resistance against oxidation on silver picture frames and brass door embellishments, etc.

- A cold brush on lacquer
- For brushing or swab application
- Use methylated spirits to clean brushes

Code	Description	UOM	Price
L0898	Blue Steel Enamel (60ml)	60ml	£5.10
L4921	Brass (100ml) Clear	100ML	£7.95
L0895	Brass (100ml) Pale	100ML	£7.75
L7536	Brass (100ml) Pale, Mylands	100ML	£5.30
L0896	Brass (100ml) Medium	100ML	£8.95
L0894	Silver (100ml) Clear	100ML	£8.50
Price breaks available, see website			



ONLINE ORDER STATUS

Lacquer Brushes

See Page 796



Agging Chemical

See Page 1156



LUBRICANTS, OILS & GREASES

GREASES

Classic Moebius (Semi Liquid) Grease



Moebius 8200 Series is a semi - liquid grease particular for springs and slow moving parts with large friction areas.

- Moebius 8200 - All Purpose Favorite
- Moebius 8201 - with Molybdenum Disulphide
- Moebius 8203 - Gelatinous Structure
- Moebius 8207 - with Graphite
- Moebius 8212 - Weak Breaking
- Moebius 8213 - Strong Breaking
- Moebius 8217 - Anti-Sliding

Moebius 8200 All Purpose Favourite

Moebius 8200 - Semi-Liquid Grease - Swiss Made

For springs and slow moving parts with large friction areas (barrels etc.)

- Moebius Swiss
- 8200
- 20ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1058	Moebius 8200 Semi-Liquid Grease	20ML	£10.95
Price breaks available, see website			

Moebius 8201 with Molybdenum Disulphide

Moebius 8201 - Semi-Liquid Grease - Swiss Made

For springs and slow moving parts with large friction areas (barrels etc.) with molybdenum disulphide (a black crystalline sulfide, similar to graphite) usually applied cold.

- Moebius Swiss
- 8201
- 20ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1059	Moebius 8201 Semi-Liquid Grease	20ML	£14.75
Price breaks available, see website			

Moebius 8203 Gelatinous Structure

Moebius 8203 - Semi-Liquid Grease - Swiss Made

For springs and slow moving parts with large friction areas (barrels etc.). Similar to 8200 but with a gelatinous structure (not to be applied warm).

- Moebius Swiss
- 8203
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1060	Moebius 8203 Semi-Liquid Grease	20ML	£17.30
Price breaks available, see website			



Moebius 8207 with Graphite

Moebius 8207 - Semi-Liquid Grease - Swiss Made

For springs and slow moving parts with large friction areas (barrels etc.) with graphite. A special lubricant that's thicker than 8200.

- Moebius Swiss
- 8207
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1061	Moebius 8207 Semi-Liquid Grease	20ML	£11.45
Price breaks available, see website			



Moebius 8212 Weak Braking

Moebius 8212 - Semi-Liquid Grease - Swiss Made

For aluminium barrel walls, weak braking effect.

- Moebius Swiss
- 8212
- 20ml

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Code	Description	UOM	Price
O1062	Moebius 8212 Semi-Liquid Grease	20ML	£15.85
Price breaks available, see website			



Rodico

Excellent for absorbing excess oil

Ref: R1460 See Page: 1194



Moebius 8213 Strong Braking

Moebius 8213 - Semi-Liquid Grease - Swiss Made

For brass barrel walls, strong braking effect.

- Moebius Swiss
- 8213
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1063	Moebius 8213 Semi-Liquid Grease	20ML	£15.25
Price breaks available, see website			



Moebius 8217 Anti-Sliding

Moebius 8217 - Semi-Liquid Grease - Swiss Made

For large barrel walls, anti-sliding grease, provides powerful breaking.

- Moebius Swiss
- 8217
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1064	Moebius 8217 Semi-Liquid Grease	20ML	£13.85
Price breaks available, see website			



Classic Moebius (Solid Liquid) Grease

Moebius 8300 Series is a solid grease particular for winding mechanisms and springs. This grease has a wide range of applications.

- Moebius 8300 - A Favorite when Semi Liquid Grease is to Fluid
- Moebius 8301 - with Graphite

Moebius 8300 All Purpose Favourite

Moebius 8300 - Solid Grease - Swiss Made

This is a solid grease particularly for winding mechanisms and springs. This grease has a wide range of applications. Can be used instead of 8200 is too fluid.

- Moebius Swiss
- 8300
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1065	Moebius 8300 Solid Grease	20ML	£8.75



Moebius 8301 with Graphite

Moebius 8301 - Solid Grease - Swiss Made



This is a solid grease particularly for winding mechanisms and springs & slip springs. This grease has a wide range of applications. Same as 8300 but with graphite.

- Moebius Swiss
- 8301
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1066	Moebius 8301 Solid Grease	20ML	£14.25

Synthetic Greases

- *Bergeon 2728 - General Purpose*
- *Bergeon 6441D - Jismaa High Friction with Copper Alloy*
- *Bergeon 6441E - Jismaa High Friction with Carbon Alloy*
- *Bergeon 6945 - Fomblin*
- *Horotec 28.001 - Fomblin*
- *Moebius 9415 - for Pallet Jewels*
- *Moebius 9501 - High Friction*
- *Moebius 9504 - Metal/Metal Couplings*

Bergeon 2728, Syringe (General Purpose)



- Bergeon 2728
- Syringe Applicator
- Grease with applicator for watches, chronographs and fine instruments

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G0752	Synthetic Grease in Syringed - Bergeon	20G	£18.50
Price breaks available, see website			

Bergeon 6441D, Green (Jismaa)



Bergeon 6441D (Green)

Jismaa High Friction with Copper Alloy

- 10gm
- Synthetic grease
- Entirely mineral
- For high friction points of great efficiency
- Well recommended for quartz analog modules

Contents:

- Colour green: for frictions with copper alloy.
- Colour blue: for frictions with carbon alloy.



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G0756	Synthetic Grease - Bergeon 6441D (Green)	10G	£26.90
Price breaks available, see website			

Bergeon 6441E, Blue (Jismaa)



Bergeon 6441E (Blue)

Jismaa High Friction with Carbon Alloy

- 10gm
- Synthetic grease
- Entirely mineral
- For high friction points of great efficiency
- Well recommended for quartz analog modules

Contents:

- Colour green: for frictions with copper alloy
- Colour blue: for frictions with carbon alloy

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G0755	Bergeon 6441E Synthetic Grease 10gm	10G	£37.95
Price breaks available, see website			

Fomblin (Bergeon 6945)

Used by the Top Swiss Watch Houses, specifically for barrel drum walls for a better sliding of the slip spring.



PFPE (Perfluoropolyether) is a clear colourless fluorinated synthetic oil that is non-reactive, non-flammable, safe in chemical and oxygen service and is long lasting

- 20g tub
- Bergeon 6945

Fomblin grease advantages:

- Excellent lubricant
- Resistant to oxidations
- Stable for all temperatures
- Resistant to chemical products
- Non-flammable
- Non toxic
- Used in watchmaking, micro-technology etc.
- Compatible with all kinds of material, glass, metals, elastomer, plastics & ceramics

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G34639	Fomblin Grease, Bergeon 6945-020	20G	£47.85
Price breaks available, see website			



Fomblin Applicator (Horotec)



Horotec 28.001

Used by the Top Swiss Watch Houses, specifically for barrel drum walls for a better sliding of the slip spring. PFPE (Perfluoropolyether) is a clear colourless fluorinated synthetic oil that is non-reactive, non-flammable, safe in chemical and oxygen service and is long lasting

Fomblin grease & advantages:

- Box with 2 foam cushions saturated with fomblin grease
- Can lubricate gaskets up to Ø60mm
- Excellent lubricant
- Resistant to oxidations
- Stable for all temperatures
- Resistant to chemical products
- Non-flammable
- Non toxic
- Used in watchmaking, micro-technology etc.
- Compatible with all kinds of material, glass, metals, elastomer, plastics & ceramics

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G48240	Fomblin Grease Applicator	EACH	£15.95
Price breaks available, see website			

Moebius 9415 for Pallet Jewels

Moebius - 9415 - Swiss Made

Moebius 9415 is a synthetic grease recommended for pallet jewels of mechanical escapement. Ideal for both watch & clock pallets.



- Moebius Swiss
- Synthetic 9415
- 2ml

The shelf life for all Moebius synthetic greases is 6 years

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1080	Synthetic Grease - Moebius 9415	2ML	£17.15
Price breaks available, see website			



Moebius 9501 High Friction



Moebius - 9501 - Swiss Made

Moebius 9501 is a synthetic grease recommended for medium pressure, high friction surfaces. It is used for lubrication of the cannon pinion friction and for handsetting as well as on some components of chronograph movements.

- Moebius Swiss
- Synthetic 9501
- 10ml

The shelf life for all Moebius synthetic greases is 6 years

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1083	Moebius 9501 Grease	10ML	£41.50
Price breaks available, see website			

Moebius 9504 Metal/ Metal Couplings

Moebius - 9504 - Swiss Made

Moebius 9504 is a synthetic grease recommended for time setting & cannon pinions, winding calendar & chronograph mechanism.

- Moebius Swiss
- Synthetic 9504
- 10ml



The shelf life for all Moebius synthetic greases is 6 years

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O21741	Synthetic Grease - Moebius 9504	10ML	£39.95
Price breaks available, see website			

Silicon Greases

Gasket Grease Applicator, A*F Swiss



A*F Swiss - Silicone Grease Applicator

Contains two foam rubber pads saturated with silicone grease for lubricating several hundred gaskets.

- Etic 118.575
- Suitable for all rubber seals

Code	Description	UOM	Price
G0759	Sealing Grease Applicator, A*F Swiss	EACH	£9.75
Price breaks available, see website			

Gasket Grease Applicator, Non Swiss



Non Swiss - Silicone Grease Applicator

Contains two foam rubber pads saturated with silicone grease for lubricating several hundred gaskets.

- Non Swiss
- Suitable for all rubber seals

Code	Description	UOM	Price
G36964	Sealing Grease Applicator	EACH	£2.50
Price breaks available, see website			

A*F Swiss 118.571, Bottle

A*F Swiss (Etic) - Silicone Sealing Grease

Silicone sealing grease for watch crowns and back gaskets. Waterproofing grease with dispensing nozzle.

- A*F Swiss (Etic) 118.571
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh



Code	Description	UOM	Price
G0754	A*F Swiss Silicon Sealing Grease	20ML	£13.95
Price breaks available, see website			

A*F Swiss 118.574, Syringe



A*F Swiss - Silicone Grease - In Syringe

Silicone sealing grease for watch crowns and back gaskets. Waterproofing grease in a syringe.

- A*F Swiss (Etic) 118.574
- 5gm

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G6519	Etic Syringed Silicon Sealing Grease	5G	£11.95
Price breaks available, see website			

O-Ring Case Back Gaskets, Most Popular Box Set



See Page 372

KT22 (Bergeon 2588)

Bergeon KT22 - Silicone Sealing Grease

Microlubricant and moisture sealer. For winding gears & waterproof sealing of joints of winding crowns and chronographs cases. Protects against rust, pressure resistant & doesn't dry out.

- Bergeon 2588.50
- Swiss Made
- 15gm

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G0757	Silicon Sealing Grease, Bergeon KT22	15G	£10.75
Price breaks available, see website			



Moebius 8513/8516 Insulating



Silicon Grease - Moebius

- Moebius 8513
- Normal Grade
- 10ml
- Silicone insulating grease

- Moebius 8516
- Soft Grade
- 10ml
- Silicone insulating grease

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1067	Moebius 8513 Silicon Grease, Normal Grade	10ML	£14.75
O33565	Moebius 8516 Silicon Grease, Soft Grade	10ML	£17.95
Price breaks available, see website			

Moebius 8513 Grease Applicator



Silicon Grease - Moebius

- Moebius 8513

- Normal Grade
- Silicone insulating grease
- Box with 2 foam cushions saturated with Moebius 8513 grease
- Can lubricate gaskets up to Ø60mm
- Horotec 28.002

Code	Description	UOM	Price
G48241	Moebius 8513 Grease Applicator	EACH	£15.25
Price breaks available, see website			

Molykote 111 Applicator



Silicon Grease - Molykote 111

- Molykote 111
- Excellent water resistance, even in sea water
- Good resistance to most chemical products
- Useful in stopping crown and tube gaskets sticing to the metal case
- Silicone insulating grease
- Box with 2 foam cushions saturated with Molykote 111 grease
- Can lubricate gaskets up to Ø60mm
- Horotec 28.003

Code	Description	UOM	Price
G48242	Molykote 111 Grease Applicator	EACH	£13.95
Price breaks available, see website			

Seiko TSF-451

Seiko - Silicone Sealing Grease

- Silicone Grease TSF-451 is a lubricant excelled in water repelling (property to drive back water)
- Suitable for watch glass gaskets, crowns, pendants and watch case backs
- Used in repairing and adjusting waterproof watches
- Highly effective for reproduction and preservation of waterproofness



Application method as follows:

- For crown with gasket supply a small amount of grease
- For glass and case gaskets apply grease on entire surface of gaskets so that it will form a thin film

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
S20793	Seiko Silicon Sealing Grease	EACH	£6.50
Price breaks available, see website			

Seiko TSF-451 Applicator



Seiko - Silicone Sealing Grease

- Silicone Grease TSF-451 is a lubricant excelled in water repelling (property to drive back water)
- Suitable for watch glass gaskets, crowns, pendants and watch case backs
- Used in repairing and adjusting waterproof watches
- Highly effective for reproduction and preservation of waterproofness
- Box with 2 foam cushions saturated with Seiko TSF-451 grease
- Can lubricate gaskets up to Ø60mm
- Horotec 28.004

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G48243	Seiko TSF-451 Grease Applicator	EACH	£17.25
Price breaks available, see website			

Silcon 7 Applicator (Horotec)



Sealing Grease - Silcon 7 - Horotec

Case and crown sealant that will prevent leakage of moisture into the case due to worn gaskets, even when the watch is subjected to extreme pressures.

- Box with 2 foam cushions saturated with silcon 7 grease
- Can lubricate gaskets up to Ø60mm
- Unaffected by temperature changes
- Will not evaporate
- Will not harden, run or break down
- Silcon 7
- Horotec 28.000

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G48239	Silcon 7 Grease Applicator	EACH	£14.75
Price breaks available, see website			

Silcon 7 (Bergeon 4509)

Sealing Grease - Silcon 7 - Bergeon

Case and crown sealant that will prevent leakage of moisture into the case due to worn gaskets, even when the watch is subjected to extreme pressures.

- Unaffected by temperature changes
- Will not evaporate
- Will not harden, run or break down
- Bergeon 4509
- Silcon 7
- 10gm



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
G0753	Silcon 7 Sealing Grease - Bergeon	10G	£17.75
Price breaks available, see website			



Digital Vernier Gauges

See Page 928



MISCELLANEOUS LUBRICANTS

3 in 1 Oil

3 in 1 Multi Purpose Oil - 100ml

Multi purpose oil Lubricates, cleans and prevents rust.

- 3 in 1 oil have hundreds of uses: in the workshop, home, car, office, garden, sports field, and textile machinery.
- The very best honing oil to use with your sharpening stones



Directions for use:

Nip off the protecting oil seal from the end of the spout and use the captive cap for-closure. The flexibility of the plastic spout enables you to reach those hard to get spots.

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O8691	Oil 3 in 1 Small 100ml	100ML	£1.55
Price breaks available, see website			



Plus Gas, Dismantling Lubricant

Plus Gas - Dismantling Lubricant - Formula 'A'

Now even faster nothing penetrates faster or releases rust quicker

- Plus gas penetrates faster than any other brand.
- Plus gas formula 'A' is no ordinary penetrating oil. It is faster, safer and more powerful than any other lubricant. Plus Gas is the penetrating oil used by clock repairers, auto mobile restores, engineers, mechanics, locksmiths and plumbers etc.
- 200ml



Where to use:

Plus Gas penetrates and releases rusted nuts, bolts and metals in the workshop. Also on clocks cars trucks motorcycles bikes aircraft compressors pumps and wherever metal won't move

How to use:

Simply spray a few drops of Plus Gas onto the seized or corroded part, use tightening movement to crack the rust and release. Plus gas usually works in seconds, but in severe cases, repeat treatment, allowing Plus Gas to penetrate for a few minutes.

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Code	Description	UOM	Price
G33532	Plus Gas Dismantling Lubricant Formula 'A'	200ML	£4.15
Price breaks available, see website			

Silicone Spray, All Purpose

Silicone Spray - All Purpose

Ever Build All Purpose Silicone Spray is a dry silicon lubricant with a mould releasing agent to ease friction between two surfaces.

All Purpose Silicone Spray is ideal for use in mould making/release industries to ease insulation of rubber and EPDM gaskets to window and door frames and has hundreds of uses around the workshop, industry and home.



All Purpose Silicone Spray will also enhance the appearance of metals, hard surfaces, such as antique clocks, furniture, picture frames, vinyl surfaces, such as car dashboards, etc eliminating the necessity of polishing.

All Purpose Silicone Spray meets BS6920 standard for use in contact with portable drinking water.

- Ideal for jewellery casting, mould releasing, mould cutting, rubber gasket insulation and mould for mould making industries.
- Safe for use in food areas
- Leaves a dry, touch free finish within seconds
- Non stick and colourless
- Excellent agent for easing friction between two surfaces

Weight: 350 grams

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
S33531	Silicone Spray	400ML	£4.35
Price breaks available, see website			

Tallow Hard White



Tallow - Hard White - Best

Tallow is an excellent lubricant for many forming and repair procedures such as, drilling, tapping, cutting, wire drawing, engraving, burring, etc. Add with pitch to soften and elasticate when preparing pitch, essential when chasing jewellery etc. When mixing use a 1:5 (Tallow:Pitch) ratio, however add more to soften/elasticate further.

- Best Hard White
- For Plumbers & other Purposes
- Weight: 495g

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
T33136	Tallow Hard White	495g	£5.95
Price breaks available, see website			

WD40 Lubricating Aerosols



WD40 - Lubricating - Aerosols

WD-40 Aerosol Sprays are all purpose liquid for displacing moisture, corrosion control, lubrication, cleaning and penetration, gets under dirt and grease, dissolves adhesives, dries electrical systems and eliminates moisture-induced short circuits. Loosens rusted, frozen or stuck metal fastenings, holds firmly to all moving parts, corrosion resistant, shields against moisture on bare metal.

- Stops Squeaks
- Drives out Moisture
- Cleans and Protects
- Loosens Rusted Parts
- Frees Sticky Mechanisms
- Directional nozzle for accurate deployment

Sizes:

- 250ml
- 420ml (*Dual-Action Smart Straw System)

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold

on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
C32756	WD40 Aerosol (250ml)	250ML	£2.75
C32757	WD40 Aerosol (420ml) *Dual	420ML	£4.50
Price breaks available, see website			

OILS

Quartz Watch Oil

Moebius 9000/2 All Purpose Favourite

Moebius - 9000/2 - Quartz Watch Oil - Swiss Made

Moebius quartz oil for efficient and reliable high quality lubrication.

- Moebius
- Swiss Made
- Has an excellent compatibility with plastics
- Does not gum up
- Very good adherence
- Non-toxic
- Range of application: -36°C to +80°C
- Viscosity: 20°C 100 cSt
- Pour point at -43°C
- 2ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1082	Moebius 9000/2 Quartz Watch Oil	2ML	£16.75
Price breaks available, see website			

Moebius Fixodrop (FK)

- *Fixodrop for the use in surface treatment to prevent the spreading of oil*
- *For the treatment of ruby as well as steel, brass & other metals, specially for escape wheels, pallets and reversers on certain makes*
- *Dip parts for a few seconds then dry in a warm stream of air*
- *The nano metric film formed by the epilame is invisible*
- *It is neither toxic nor flammable*
- *It shows a good resilience to classical cleaning agents and traditional organic solvents*
- *It can be removed either by polishing the surface or using a strong alkaline soap*
- *Available as a "concentrate" (mix with Flucarb dilute) or as "ready to use"*
- *Classic 8940 &1, 8950 &1 replaced with new formula 8980, 8981, 8990 & 8991 solutions*

Summary:

- 8980: concentrate for metals & ruby (new formula)
- 8981: ready to use for metals & ruby (new formula)
- 8990: concentrate for plastics (new formula)
- 8991: ready to use for plastics (new formula)
- Flucarb 56: dilute for either 8940 or 8950

• Flucarb 57: dilute for either 8980 or 8990 (new formula)

8980, Fixodrop ES/BS (Concentrate)

Moebius 8980 - Concentrate - Fixodrop ES/BS - For Metals & Ruby

Fixodrop concentrate solution, dilute with Moebius Flucarb EcoSolv (O45972). Contains 10 times more of active product than the ready to use 8981 ES/BS-10 (O45968). Dilute only with Flucarb Fixodrop EcoSolv (O45972)

- Fixodrop 8980
- Concentrate solution
- For use with all metals, notably for steel & ruby
- Application once diluted keep in sealed jar (it has a high evaporation rate)
- Fixodrop for the use in surface treatment to prevent the spreading of oil
- Dip parts for a few seconds then dry in a warm stream of air

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Code	Description	UOM	Price
O45967	Moebius 8980 Fixodrop Concentrate	100ML	£199.95
Price breaks available, see website			



8982, Fixodrop ES/K (Ready to Use)

Moebius 8982 - Ready to Use - Fixodrop ES/BS-20 - For Metals & Ruby

Fixodrop ready to use solution (pre-mixed). Recommended for use in industrial production environments that require a high degree of cleanliness and frequent monitoring of the solution

- Fixodrop 8982
- Ready to use solution
- For use with all metals, notably for steel & ruby
- Application once diluted keep in sealed jar (it has a high evaporation rate)
- Fixodrop for the use in surface treatment to prevent the spreading of oil
- Dip parts for a few seconds then dry in a warm stream of air

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Code	Description	UOM	Price
O45716	Moebius 8982 Fixodrop Ready to Use	1LT	£675.00
Price breaks available, see website			



8991, Fixodrop ES/K-10 (Ready to Use)

Moebius 8991 - Ready to Use - Fixodrop ES/K-10 - For any Metals or Alloys - For Plastics

Fixodrop ready to use solution (pre-mixed)

- Fixodrop 8991
- Ready to use solution
- For use with all metals, alloys and particularly efficient on plastics
- Application once diluted keep in sealed jar (it has a high evaporation rate)
- Fixodrop for the use in surface treatment to prevent the spreading of oil
- Dip parts for a few seconds then dry in a warm stream of air

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O45971	Moebius 8991 Fixodrop Concentrate	EACH	£99.95
Price breaks available, see website			



Flucarb 56 Fixodrop (Dilute)

Moebius - Flucarb 56 - Fixodrop Dilute

- Flucarb 56 dilute for either 8940 or 8950
- Mix 10% concentrate to 90% flucarb 56

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1089	Moebius Flucarb Fixodrop Dilute 1000ml	1000ML	£175.00
Price breaks available, see website			



8981, Fixodrop ES/BS-10 (Ready to Use)

Moebius 8981 - Ready to Use - Fixodrop ES/BS-10 - For Metals & Ruby

Fixodrop ready to use solution (pre-mixed)

- Fixodrop 8981
- Reday to use solution
- For use with all metals, notably for steel & ruby
- Application once diluted keep in sealed jar (it has a high evaporation rate)
- Fixodrop for the use in surface treatment to prevent the spreading of oil
- Dip parts for a few seconds then dry in a warm stream of air

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O45968	Moebius 8981 Fixodrop (Ready to Use)	100ML	£88.95
Price breaks available, see website			



8990, Fixodrop ES/K (Concentrate)

Moebius 8990 - Concentrate - Fixodrop ES/K - For any Metals or Alloys - For Plastics

Fixodrop concentrate solution, dilute with Moebius Flucarb EcoSolv (O45972). Contains 10 times more of active product than the ready to use 8991 ES/K-10 (O45971). Dilute only with Flucarb Fixodrop EcoSolv (O45972)

- Fixodrop 8990
- Concentrate solution
- For use with all metals, alloys and particularly efficient on plastics
- Application once diluted keep in sealed jar (it has a high evaporation rate)
- Fixodrop for the use in surface treatment to prevent the spreading of oil
- Dip parts for a few seconds then dry in a warm stream of air

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Code	Description	UOM	Price
O45970	Moebius 8990 Fixodrop Concentrate	100ML	£195.00
Price breaks available, see website			



Flucarb EcoSolv Fixodrop (Dilute)

Moebius - Flucarb EcoSolv - Fixodrop Dilute

- Flucarb EcoSolv dilute for either 8980 or 8990
- Mix 10% concentrate to 90% flucarb EcoSolv

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O45972	Moebius Flucarb 57	1000ML	£315.00
Price breaks available, see website			



4 in 1 Oil Pot

See Page 934

Bergeon Ergonomic Watch Oilers

See Page 934



Fixodrop Special Bottle



Moebius - Epilame - Fixodrop - Special Bottle

Used by all the Top Swiss Watch Houses. With your Fixodrop fluid in the bottom half place your watch part in the white basket (or a suitable size mesh basket) and insert in the top half of the bottle. Replace cap and turn up side down to immerse.

- Overall Height 90mm
- Internal top Ø35mm
- Especially designed for Fixodrop
- For use of the products Moebius Fixodrop 8940, 8941, 8950 & 8951
- Official Swatch Moebius branded bottle

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O34009	Bottle with Basket, Fixodrop	EACH	£118.50
O30767	Bottle without Basket, Fixodrop	EACH	£95.25
O34010	Basket for Fixodrop Bottle	EACH	£36.95

Price breaks available, see website

Natural Oils

Moebius natural oils contain specially selected additives which increase their lifespan. These oils have excellent oiliness properties resulting in very high friction reduction and increase pressure resistance.

Range of application:

Natural oils are generally used in precision micromechanics, in particular for wrist watches, clocks, pendulums, printing and writing equipment computer printers, turntables, cassette recorders, gas, water and electricity meters & miniball bearings.

Pocket Oiler, Multi Purpose



Pocket Oiler - Multi Purpose - Accurate Pin Point Deployment

All purpose pocket oiler contains light weight oil with rust inhibitors, just squeeze to set the right amount.

- For clocks, timers, instruments, jewellers, handpieces etc.
- Pocket size with clip
- Multi Purpose
- Accurate Pin Point Deployment
- 7.5ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold

on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1043	Pocket Size Multi Purpose Oiler - A*F Swiss	7.5ML	£2.50

Price breaks available, see website

Moebius 8000 Watch Oil



Moebius 8000 - Natural Oil - Swiss Made

Most popular natural watch oil. Movements in the range from wrist to pocket watches, not for winding mechanisms & springs.

- Moebius Swiss
- 8000/4
- 4ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1053	Moebius 8000 Watch Oil	4ML	£11.65

Price breaks available, see website

Moebius 8030, Average Clocks

Moebius 8030 - Natural Oil - Swiss Made - Green Top

Popular natural clock oil for small to medium average clocks and instruments.

- Moebius Swiss
- 8030/20
- 20ml

Also known as "Green Top"

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1054	Moebius 8030 Clock Oil	20ML	£7.30

Price breaks available, see website

Clock Pivot Locating Tools

See Page 776



Moebius 8031, Average Clocks (LT)

Moebius 8031 - Natural Oil - Swiss Made - (LT) Lower Temperatures

Popular natural clock oil for small to medium average clocks and instruments but for lower temperatures.

- Moebius Swiss
- 8031/20
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1055	Moebius 8031, Average Clocks (LT)	20ML	£12.15

Price breaks available, see website



Moebius 8040, Larger Clocks

Moebius 8040 - Natural Oil - Swiss Made - Yellow Top

Popular natural clock oil for larger clocks requiring heavier grade including cuckoo & tower clocks etc. To increase adherence, pre-coating with anti-spreading agent (Fixodrop) is recommended.

- Moebius Swiss
- 8040/20
- 20ml

Also known as "Yellow Top"

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1056	Moebius 8040, Larger Clocks	20ML	£7.95

Price breaks available, see website



Moebius 8141, Larger Clocks (HP)

Moebius 8141 - Natural Oil - Swiss Made - (HP) High Pressure

Natural clock oil for larger clocks requiring heavier grade including cuckoo & tower clocks etc, but for bearings under higher pressure. For higher quality watches and clocks use Microgliss D5.

- Moebius Swiss
- 8141/20
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1057	Moebius 8141, Larger Clocks (HP)	20ML	£10.50

Price breaks available, see website



Windles Clock Oil

Windles - Mineral Oil - Most Popular - General Purpose

Popular mineral clock oil for small to medium average clocks and instruments.

- Windles
- Clock (Medium Viscosity)
- 50ml or 100ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1091	Windles (50ml) Clock Oil	50ML	£4.95
O19900	Windles (100ml) Clock Oil	100ML	£5.95

Price breaks available, see website

Windles Turret Clock Oil

Windles - Mineral Oil - Most Popular - Large Clocks

Popular mineral clock oil for larger clocks including Turret clocks.

- Windles
- Turret (Heavy Viscosity)
- 100ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1092	Windles Turret Oil	100ML	£4.20

Price breaks available, see website

Microgliss

These high quality Moebius watch and clock microgliss oils are recommended for all watch and clock bearings that are exposed to high pressure. A very thick oil with a high viscosity that you can use on mechanical and quartz watch movements to reduce the signs of wear and tear in the movement.

The Moebius group "Microgliss D" includes five oils with the same basic characteristics but different viscosities, load variants & temperature usage ranges.

Ranging from D1 up to highest viscosity D5 (most popular)

The basic raw materials for the Microgliss oils are special mineral oils in combination with highly refined hoof oils. Moebius Microgliss oils contain specially selected additives to extend the life span as well as a synthetic organic molybdenum combination to increase the resistance to high pressure.

Thus, "Microgliss D" provides excellent reduction of friction, caused wear extremely high pressure resistance and superior lubricating capacity is required.

Microgliss C is mineral based and is improved by the addition of a fatty oil of high oiliness which provides high lubrication power & adherence properties, ideal in the watch industry for special problems like cup screws & centre wheels.

C7 Microgliss

Moebius - Microgliss C7 - Swiss Made

High Oiliness for high lubrication power & adherence properties, for use in watches on cup screws & centre wheels.

- Moebius Swiss
- Microgliss C7
- 20ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1084	Moebius Microgliss C7	20ML	£23.95

Price breaks available, see website



D1 Microgliss

Moebius - Microgliss D1 - Swiss Made

Used in bearings where high pressure is likely to occur, lower viscosity, suitable for use in low temperature ranges. To increase adherence, pre-coating with anti-spreading agent (Fixodrop) is recommended.

- Moebius Swiss
- Microgliss D1
- 20ml

D1 Specification:

- Viscosity @ 20°C = 32 cSt (centistokes)
- Pour point -35°C
- Temperature range -33 to +60°C
- See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O7887	Moebius Microgliss D1	20ML	£23.95

Price breaks available, see website



D2 Microgliss

Moebius - Microgliss D2 - Swiss Made

Used in bearings where high pressure is likely to occur, lower viscosity, suitable for use in low temperature ranges. To increase adherence, pre-coating with anti-spreading agent (Fixodrop) is recommended.

- Moebius Swiss
- Microgliss D2
- 20ml

D2 Specification:



- Viscosity @ 20°C = 73 cSt (centistokes)
- Pour point -32°C
- Temperature range -30 to +70°C
- See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O7888	Moebius Microgliss D2	20ML	£24.25

Price breaks available, see website

D3 Microgliss

Moebius - Microgliss D3 - Swiss Made

Used in bearings where high pressure is likely to occur, for use in more moderate temperature ranges. For bearing loads lesser than D4 & D5 (see centistokes value).

- Moebius Swiss
- Microgliss D3
- 20ml

D3 Specification:

- Viscosity @ 20°C = 193cSt (centistokes)
- Pour point -30°C
- Temperature range -22 to +80°C
- See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O4591	Moebius Microgliss D3	20ML	£26.85

Price breaks available, see website



D4 Microgliss

Moebius - Microgliss D4 - Swiss Made

Used in bearings where high pressure is likely to occur, for use in more moderate temperature ranges. For bearing loads lesser than D5 (see centistokes value). Ideal for places like centre wheels, gear trains, barrel arbors etc.

- Moebius Swiss
- Microgliss D4
- 20ml & 50ml

D4 Specification:

- Viscosity @ 20°C = 370cSt (centistokes)
- Pour point -19°C
- Temperature range -15 to +80°C
- See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1085	Moebius (20ml) Microgliss D4	20ML	£24.25
O35881	Moebius (50ml) Microgliss D4	50ML	£49.95

Price breaks available, see website



D5 Microgliss, Most Popular

Moebius - Microgliss D5 - Swiss Made - Most Popular

Used in bearings where high pressure is likely to occur, for use in more moderate temperature ranges. For bearing loads greater than D4 (see centistokes value). Ideal for places like centre wheels, gear trains, barrel arbors etc.



- Moebius Swiss
- Microgliss D5
- 20ml & 50ml

D5 Specification:
 • Viscosity @ 20°C = 1200cSt (centistokes)
 • Pour point -18°C
 • Temperature range -3 to +80°C
 • See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1086	Moebius (20ml) Microgliss D5	20ML	£22.35
O37429	Moebius (50ml) Microgliss D5	50ML	£49.95
Price breaks available, see website			

Synthetic Oils

Summary Variations:

- *Synt-A-Lube: Escapements (small & medium movements)*
- *Synta-Visco-Lube: Escapements (larger movements)*
- *Synta-Frigo-Lube: Escapements (movements in low temperatures)*

Moebius synthetic oil are a general purpose synthetic watch & clock oil for escapements (pallet jewels and balance staffs) and jewel bearings etc.

- Used by top Swiss watch houses
- Industry's leader
- Highly compatible with plastics
- High resistant to deterioration
- Will not clog or thicken
- Prevents small parts from getting gummed up
- Will not spread, remaining where you positioned it

The Moebius synthetic oils are generally used in the precision micro-mechanic industry, where there is a need for top quality and long life span.

The main fields of application are:

- Board instruments for aircraft, ships and cars
- Watches, clocks and time switches, micromotors, stepmotors
- Meters and recording equipment for meteorological purposes
- Meters for electricity and gas
- Cameras and optical instruments
- Floppy disk drives and computer printers
- Mini cassette recorders
- Miniball Bearings

Bergeon Ergonomic Watch Oilers



See Page 934

The shelf life for all Moebius synthetic oils is 6 years

ETA Lubeta V105

- Especially designed for the lubrication of reversing wheels
- Apply sparingly because too much may retard the efficiency of the reversing wheels
- An outstanding lubricant
- Temperature resistant
- Resistant to both oxidation and chemicals
- Specifically designed and manufactured by ETA Switzerland
- 25ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O39844	Lubeta V105	25ML	£9.95
Price breaks available, see website			

ETA Lubeta V106

- Especially designed for the lubrication of ball bearings
- Apply sparingly because too much may retard the efficiency of the ball bearings
- An outstanding lubricant
- Temperature resistant
- Resistant to both oxidation and chemicals
- Specifically designed and manufactured by ETA Switzerland
- 25ml



Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O48192	Lubeta V106	25ML	£9.95
Price breaks available, see website			

Moebius 941 Pallet Jewels

Moebius - Synthetic 941 - Swiss Made

Synthetic oil developed for surface treatment of pallet jewels and the escape wheel in high frequency watches above 28'800 train. Also for high grade quartz movements.

- Moebius Swiss
- Synthetic 941
- 2ml

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1081	Moebius Oil 941/2 (2ml)	2ML	£15.85
Price breaks available, see website			



Moebius 9010 Synt-A-Lube

Moebius - Synt-A-Lube 9010 - Swiss Made - Most popular

Synt-A-Lube for watch & clock escapements and jewel bearings of small to medium size movements with less high pressure properties than 9020. (viscosity see centistokes value).



- Moebius Swiss
- Synt-A-Lube 9010
- 2ml & 5ml

9010 Specification:
 • Viscosity @ 20°C = 150cSt (centistokes)
 • Pour point -40°C
 • Temperature range -29 to +70°C
 • See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1068	Moebius Oil 9010/2 (2ml)	2ML	£13.75
O1069	Moebius Oil 9010/5 (5ml)	5ML	£33.95
Price breaks available, see website			

Moebius 9020 Synta-Visco-Lube

Moebius - Synta Visco Lube 9020 - Swiss Made

Synta Visco Lube for watch & clock escapements and jewel bearings of larger movements & higher pressures. (viscosity see centistokes value).



- Moebius Swiss
- Synta Visco Lube 9020
- 2ml & 5ml

9020 Specification:
 • Viscosity @ 20°C = 270cSt (centistokes)
 • Pour point -40°C
 • Temperature range -18 to +80°C
 • See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1071	Moebius 9020/2 (2ml)	2ML	£13.55
O1072	Moebius 9020/5 (5ml)	5ML	£33.95
Price breaks available, see website			

Moebius 9030 Synta-Frigo-Lube

Moebius - Synta Frigo Lube 9030 - Swiss Made

Synta Frigo Lube for watch & clock escapements and jewel bearings which are exposed to low temperatures and not as higher pressures as 9010 & 9020 (viscosity see centistokes value).



- Moebius Swiss
- Synta Frigo Lube 9030
- 2ml, 5ml & 10ml

9030 Specification:
 • Viscosity @ 20°C = 60cSt (centistokes)
 • Pour point -50°C
 • Temperature range -41 to +60°C
 • See website PDF for further specifications

www. Online Discounts

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1075	Moebius 9030/2 (2ml)	2ML	£15.75
O1076	Moebius 9030/5 (5ml)	5ML	£31.95
O1077	Moebius 9030/10 (10ml)	10ML	£59.95

Price breaks available, see website

Moebius 9034 Synta-Frigo-Lube

Moebius - Synta Frigo Lube 9034 - Lower Temperatures - Swiss Made



Synta Frigo Lube 9034, same as 9030 except for plastic parts in quartz watch & clock movements, escapement parts & bearings which are exposed to lower temperatures and not as higher pressures as 9010 & 9020 (viscosity see centistokes value).

- Moebius Swiss
- Synta Frigo Lube 9034
- 2ml

- 9030 Specification:
- Viscosity @ 20°C = 60cSt (centistokes)
 - Pour point -50°C
 - Temperature range -41 to +60°C
 - See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1078	Moebius Synthetic 9034/2	2ML	£15.50

Price breaks available, see website

Moebius 9040 Artic

Moebius - Artic 9040 - Swiss Made



Artic for watch & clock escapements and jewel bearings which are exposed to extremely low temperatures (high altitude) and not as higher pressures as 9010 & 9020. To increase adherence, pre-coating with anti-spreading agent (Fixodrop) is recommended.

- Moebius Swiss
- Artic 9040
- 2ml
- Pour point -60°C

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1079	Moebius Synthetic 9040	2ML	£16.75

Price breaks available, see website



Synthetic Oils for Polymers

Summary Variations:

- **Synt-A-Lube:** For small & medium movements
 - **Synta-Visco-Lube:** For larger movements
- Moebius synthetic oils for polymers are used to reduce friction in metal/plastic bearings and sliding friction in plastic/metal or rental/plastic assemblies. In particular, these oils are used in places where the natural low friction of the polymers is insufficient.

Moebius synthetic oils do not gum up or age. They guarantee excellent adherence, and when used under normal conditions they do not spread or creep. Changes in humidity do not affect the coefficient of friction.

The shelf life for all Moebius synthetic oils is 6 years

Moebius 9015 Synt-A-Lube

Moebius - 9015 - Swiss Made

Moebius 9015 is a high quality synthetic lubricant with a wide range of application in polymer/plastic precision watch & clock movements & micromechanics where the natural low friction is insufficient.



- Moebius Swiss
- Synthetic 9015
- 2ml

- 9015 Specification:
- Viscosity @ 20°C = 150cSt (centistokes)
 - Pour point -40°C
 - Temperature range -28.5 to +70°C
 - See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1070	Moebius Synthetic 9015	2ML	£16.75

Price breaks available, see website

Moebius 9024 Synta-Visco-Lube

Moebius - 9024 - Swiss Made

Moebius 9024 has greater viscosity than 9015 and contains a stabilizer for high temperatures for use where high temperatures are to be expected. A high quality synthetic lubricant with a wide range of application in polymer/plastic precision watch & clock movements & micromechanics where the natural low friction is insufficient.



- Moebius Swiss
- Synthetic 9024
- 2ml

- 9024 Specification:
- Viscosity @ 20°C = 266cSt (centistokes)
 - Pour point -40°C
 - Temperature range -18 to +90°C
 - See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1073	Moebius Synthetic 9024	2ML	£16.75

Price breaks available, see website

Moebius 9027 Synta-Visco-Lube

Moebius - 9027 - Swiss Made

Moebius 9027 has a high viscosity and greater noise reduction and damping effect (especially in quartz clocks). A high quality synthetic lubricant with a wide range of application in polymer/plastic precision watch & clock movements & micromechanics where the natural low friction is insufficient.



- Moebius Swiss
- Synthetic 9027
- 2ml

- 9027 Specification:
- Viscosity @ 20°C = 1040cSt (centistokes)
 - Pour point -20°C
 - Temperature range -7 to +80°C
 - See website PDF for further specifications

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O1074	Moebius Synthetic 9027	2ML	£14.95

Price breaks available, see website

Synthetic Oils - HP for Precision Mechanics

Moebius Synt HP



Moebius - Synt-HP - Swiss Made

Moebius SYNT- HP is a group of high pressure oils available in 4 viscosities. They are based on synthetic components and a combination of specially selected high pressure additives. The excellent ageing stability ensures a constant viscosity over a long time.

The oils show an outstanding high pressure resistance and an excellent reduction of friction caused wear and tear as well as a superior lubricating and adherence capacity. The friction co-efficient remains stable at low and high humidities. The oils are compatible with non-ferrous metals and are non-toxic.

SYNT- HP is used in precision mechanics where high pressures occur and where high standards are needed for ageing stability of the lubricant.

- Range of application:
- Mechanical watches (gear train, barrel arbour, steel / steel friction partners).
 - Board instruments
 - Micrometers
 - Mini-ball bearings, etc.

The viscosity is selected according to the purpose of use and the power reserve of the mechanism. PDF data sheet available via the website document download department.

- Summary: - High Aging Resistance
- 9101 (Viscosity 500) HP-500 medium pressure
 - 9102 (Viscosity 750) HP-750 medium pressure
 - 9103 (Viscosity 1000) HP-1000 high pressure
 - 9104 (Viscosity 1300) HP-1300 high pressure

HP1300 is the recommended oil for the Omega Co-Axial Escapement

LUMINOUS COMPOUND

The shelf life for all Moebius synthetic oils is 6 years

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
O32857	Moebius 9101 (2ml) HP-500	2ML	£11.95
O32858	Moebius 9101 (5ml) HP-500	5ML	£32.95
O21739	Moebius 9101 (20ml) HP-500	20ML	£60.95
O21740	Moebius 9101 (50ml) HP-500	50ML	£122.95
O33420	Moebius 9102 (2ml) HP-750	2ML	£15.45
O33421	Moebius 9102 (5ml) HP-750	5ML	£32.95
O33422	Moebius 9102 (20ml) HP-750	20ML	£60.95
O33423	Moebius 9102 (50ml) HP-750	50ML	£122.95
O32859	Moebius 9103 (2ml) HP-1000	2ML	£13.95
O32860	Moebius 9103 (5ml) HP-1000	5ML	£32.95
O20737	Moebius 9103 (20ml) HP-1000	20ML	£60.95
O20738	Moebius 9103 (50ml) HP-1000	50ML	£122.95
O32861	Moebius 9104 (2ml) HP-1300	2ML	£15.95
O32862	Moebius 9104 (5ml) HP-1300	5ML	£32.95
O20739	Moebius 9104 (20ml) HP-1300	20ML	£64.95
O20740	Moebius 9104 (50ml) HP-1300	50ML	£122.95

Price breaks available, see website

LUMINOUS COMPOUND

Luminous Compound Kits



Luminous Compound - "Kits" - Bergeon - Swiss Made

For watch dials & hands. High quality & high performance luminous compounds designed for the top Swiss watch brands. This new luminous compound is far superior than previous available compounds.

- Bergeon 5680 Swiss
- Super Luminova brand compound
- Kit Contents: 1 each Luminous Powder (4g), Varnish (4g), Thinner (4g), Oiler and Round Tray
- Mix the powder 1/1 and the varnish 1/1 according to the quantity needed
- Add the thinner until the mixture obtains the right consistency.
- Drying Room Temperature 4-5 Hours
- Accelerated Drying Time 60 Minutes at 60°C, 45 Minutes at 80°C
- Refills also available, see codes L33025 to L33031

Colours Available:

- Blue - (Bergeon 5680.BE.07)
- Green - (Bergeon 5680.V.07)
- Orange - (Bergeon 5680.O.07)
- Red - (Bergeon 5680.R.07)
- White - (Bergeon 5680-B-07)
- Yellow - (Bergeon 5680.J.07)

Code	Description	UOM	Price
L33021	Blue Kit, Bergeon	EACH	£32.95
L30595	Green Kit, Bergeon	EACH	£32.95
L33022	Orange Kit, Bergeon	EACH	£32.95
L33023	Red Kit, Bergeon	EACH	£32.95
L20058	White Kit, Bergeon	EACH	£32.95

L30594	Yellow Kit, Bergeon	EACH	£32.95
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Price breaks available, see website

Luminous Compound Refills



Luminous Compound - "Refills" - Bergeon - Swiss Made

For Bergeon kits 5680 series. Super Luminova brand compound.

Replacement Refills:

- Lacquer - (Bergeon 5680.B.L)
- Thinner - (Bergeon 5680.B.D)
- Mixing dish - (Bergeon 5680.B.G)

Replacement Colours Refills:

- Blue - (Bergeon 5680.BE.P)
- Green - (Bergeon 5680.V.P)
- Orange - (Bergeon 5680.O.P)
- Red - (Bergeon 5680.R.P)
- White - (Bergeon 5680.B.P)
- Yellow - (Bergeon 5680.J.P)

Refills are all 4 gram pots

Code	Description	UOM	Price
L33028	Blue (Powder) Refill, Bergeon	4G	£16.75
L33032	Green (Powder) Refill, Bergeon	4G	£16.75
L33030	Orange (Powder) Refill, Bergeon	4G	£16.75
L33031	Red (Powder) Refill, Bergeon	4G	£16.75
L33027	White (Powder) Refill, Bergeon	4G	£13.75
L33029	Yellow (Powder) Refill, Bergeon	4G	£16.75
L33025	Lacquer Refill, Bergeon	4G	£7.95
L33024	Mixing Dish, Bergeon	EACH	£9.25
L33026	Thinner Refill, Bergeon	4G	£6.50

Price breaks available, see website

PACKING & WRAPPING PAPER AND BAGS

Bags, Plastic Grip Seal



Plastic Bags - Grip Seal

Ideal for separating, packing, storing & protecting individual items or bagging up quantities or assortments.

- Grip seal
- With or without writing panels
- Various sizes
- Packs of 100

Sizes:

- 38 x 63mm (1.5 x 2.5")*
- 38 x 150mm (1.5 x 6")*
- 50 x 150mm (2 x 6")* - Heavier Grade
- 50 x 200mm (2 x 8")* - Heavier Grade
- 51 x 229mm (1.5 x 9")
- 57 x 57mm (2.25 x 2.25")*
- 76 x 83mm (3 x 3.25")*
- 102 x 140mm (5.5" x 4")*
- 127 x 191mm (5 x 7.5")*
- 229 x 324mm (9 x 12.75")

• 254 x 356mm (10 x 14")

* with write on panels

Code	Description	UOM	Price
B6673	38mm x 63mm (1.5" x 2.5")*	PACK*100	£0.70
B19107	38mm x 150mm (1.5" x 6")*	PACK*100	£2.25
B38398	50mm x 150mm (2" x 6")* - Heavier Grade	PACK*100	£2.95
B38399	50mm x 200mm (2" x 8")* - Heavier Grade	PACK*100	£3.25
B19108	51mm x 229mm (2" x 9")	PACK*100	£2.10
B23046	57mm x 57mm (2.5" x 2.5")*	PACK*100	£1.25
B6674	76mm x 83mm (3" x 3.25")*	PACK*100	£1.85
B37761	100mm x 150mm (6" x 4")	PACK*100	£2.20
B6675	127mm x 191mm (5" x 7.5")*	PACK*100	£2.95
B19109	229mm x 324mm (9" x 12.75")	PACK*100	£5.95
B32185	254mm x 356mm (10" x 14")	PACK*100	£6.95

Price breaks available, see website

Boxes, Cardboard



Box - Cardboard

Ideal for packing, storing & protecting individual items or boxing delicate or fragile pieces.

- Supplied flat packed
- White
- One size
- Each

Size: 92 x 62 x 25mm

Code	Description	UOM	Price
B34438	Cardboard Box, 92 x 62 x 25mm	EACH	£0.20

Price breaks available, see website

Diamond Wrapping Papers



Diamond Wrapping Papers

Loose stones are stored, categorized and secured in white parcel paper. The papers are folded in a way that prevents loose stones from falling or coming loose from the packaging, ensuring safe storage and transportation

- European Style, Premium Quality and Super soft
- Packs are available in 25 and 1000 pieces
- Protection and storage for organising those valuable precious stones
- Available in a range of colours; essential for every jeweller, stone and antique dealer

- Each outer wrapping paper contains two inner tissue papers for extra protection

Sizes:

- 80 x 45mm
- 95 x 50mm*

Colour specification:

- Outer paper (inner tissue paper & inner tissue paper)

Code	Description	UOM	Price
D31330	Light Blue (single sheet)	PACK1000	£12.95
D31326	White Outer (white & blue inside)	PACK*25	£2.10
D4918	White Outer (blue & blue inside)	PACK*25	£2.45
D31327	White Outer (yellow & yellow inside) Rubies	PACK*25	£2.10
D31328	White Outer (black & black inside) Opals	PACK*25	£2.10
D31331	White Outer (white & white inside)*	PACK*25	£2.45
D31329	White Outer (white & white inside)	PACK*25	£2.10

Price breaks available, see website

Envelope Padded Bags



Bubble Lined - Padded Envelopes

Ideal for protecting goods in transit, packing & protecting individual items.

- Peel & seal strip
- Bubble lined
- Lightweight
- Various sizes
- Each

Sizes:

- 170 x 225mm
- 200 x 275mm
- 240 x 275mm
- 260 x 345mm
- 290 x 370mm

Code	Description	UOM	Price
J7532	170 x 225mm Peel & Seal	EACH	£0.15
J31089	200 x 275mm Peel & Seal	EACH	£0.22
J7533	240 x 275mm Peel & Seal	EACH	£0.24
J7534	260 x 345mm Peel & Seal	EACH	£0.28
J31090	290 x 370mm Peel & Seal	EACH	£0.40

Price breaks available, see website

Tissue Paper



Tissue Paper - Lint Free - Non Tarnishable

- Great for watchmakers and jewellers
- Lint Free
- Non tarnishable

- Can be used in jewellers shops to wrap & store items sold
- Perfect for for final presentations
- Can be used with silver items to prevent tarnishing
- 1000 sheets per pack
- Each sheet is 100 x 100mm

Code	Description	UOM	Price
T39652	Tissue Paper	PACK1000	£2.95

Price breaks available, see website

Tissue Paper, Acid Free



Acid Free - Tissue Paper - Per Ream

- Used in jewellers shops to wrap items sold
- Perfect for for final presentations
- Can be used with silver items to prevent tarnishing
- 500 sheets per pack
- Each sheet is 450 x 700mm

Code	Description	UOM	Price
P8706	Acid Free Tissue Paper	REAM	£10.95

Price breaks available, see website

PEGWOOD

Beech or Hornbeam, Swiss Pegwood



Pegwood - Beech or Hornbeam Wood

- Watchmaker's pegwood
- Beech or hornbeam wood (hornbeam is a slightly softer wood than beech)
- Used for cleaning/setting pivot holes and cleaning watch jewels among other various uses
- 150mm lengths
- 20 pieces
- Bergeon Swiss

Sizes available:

- Ø2, 3, 4 & 6mm

Code	Description	UOM	Price
P45955	Beech Wood, Ø2.00mm	PACK*20	£3.95
P45956	Beech Wood, Ø3.00mm	PACK*20	£3.95
P45957	Beech Wood, Ø4.00mm	PACK*20	£3.95
P45958	Beech Wood, Ø6.00mm	PACK*20	£3.95
P45960	Hornbeam Wood, Ø3.00mm	PACK*20	£3.95
P45961	Hornbeam Wood, Ø4.00mm	PACK*20	£3.95
P45962	Hornbeam Wood, Ø6.00mm	PACK*20	£3.95

Price breaks available, see website

Orangewood, German Pegwood



Pegwood - Orangewood

Watchmaker's pegwood is made from specially selected orangewood. It is used for cleaning/setting pivot holes and cleaning watch jewels among other various uses.

- Consistent diameter
- Best quality material
- 150mm lengths
- 18 or 24 pieces
- German manufacture

Sizes Available

- Ø2mm to Ø6mm

Code	Description	UOM	Price
P1109	Ø2mm Pegwood	PACK*24	£5.95
P1110	Ø2.5mm Pegwood	PACK*24	£5.95
P1111	Ø3mm Pegwood	PACK*24	£5.95
P1112	Ø4mm Pegwood	PACK*24	£6.50
P1113	Ø5mm Pegwood	PACK*18	£6.50
P1114	Ø6mm Pegwood	PACK*18	£6.50

Price breaks available, see website

Orangewood, Indian Pegwood

Pegwood - Orangewood

Watchmaker's pegwood is made from specially selected orangewood. It is used for cleaning/setting pivot holes and cleaning watch jewels among other various uses.

- 150mm lengths
- 12 or 24 pieces
- Made in India

Sizes Available

- Ø3mm & Ø5mm

Code	Description	UOM	Price
P37926	Ø3.00mm Pegwood	PACK*24	£1.75
P37927	Ø5.00mm Pegwood	PACK*10	£1.75

Price breaks available, see website

WORLDWIDE DELIVERY

French Chalk

See Page 1161



Blue Pivot Steel

See Page 1188



www. Online Discounts

PITH

Pith Wood

Pith Wood - Watchmakers

Watchmaker's pith has very good absorption qualities. For cleaning tips of tools (oiler, tweezers etc.) before using them to prevent grease & oil contamination plus watch parts, wheels, pinions & pivots etc.

- Sticks, Discs or blocks
- Various shapes & sizes
- A*F Swiss
- Bergeon
- Indian

Blocks, Bergeon (Kings Wood)



- Bergeon Swiss 4749
- Kings Wood (Soft Wood)
- 1st quality
- Box of 10 pieces
- Sizes 30 x 20 x 10mm approx.

Code	Description	UOM	Price
K0889	Blocks, Bergeon (Kings Wood)	PACK*10	£19.95

Discs, A*F Swiss



- A*F Swiss 17793
- 12 assorted sizes
- Good quality
- Firm disks

Code	Description	UOM	Price
P1225	Discs, A*F Swiss	PACK*12	£13.80

Discs, Indian



- 10 pieces
- Approx diameter 20mm x 6mm thick

Code	Description	UOM	Price
P20260	Discs, Indian	PACK*10	£2.20

Sticks, German



- Best Quality
- Bundles of ten sticks
- 10 cm long x 11 mm diameter approx.

Code	Description	UOM	Price
P1226	Sticks, German	PACK*10	£4.95

Sticks, Indian (Large Ø)



- 5 Pieces
- Various diameters and lengths
- Large diameter sticks

Code	Description	UOM	Price
P20209	Sticks, Indian (Large Ø)	PACK*5	£2.10

Price breaks available, see website

PIVOT STEEL

Used by Watch & Clockmakers & repairer to manufacturer a wide range of applications including watch parts, rivets, pins, hinges, bushing etc.

A few things our customers make with Pivot Steel Blue

- Can be turned to size and burnished

- Used for re-pivoting clocks
- Making clock pins
- Screwdriver blades
- Watch bracelet pins
- Stone setting tools (pav'e setting)
- Made in India

Pivot Steel, Blue



Pin or Pivot Wire - Blue Steel - Hardened and Tempered

Used by Watch & Clockmakers & repairer to manufacturer a wide range of applications including watch parts, rivets, pins, hinges, bushing etc.

A few things our customers make with Pivot Steel Blue

- Can be turned to size and burnished
- Used for re-pivoting clocks
- Making clock pins
- Screwdriver blades
- Watch bracelet pins
- Stone setting tools (pav'e setting)
- Made in India

Available in various assorted diameter and quantity packs.

Code	Description	UOM	Price
S38753	Ø0.20mm to Ø0.50mm (Length 100mm)	PACK*12	£2.25
S32034	Ø0.55mm to Ø1.95mm (Length 100mm)	PACK*12	£2.25
S1545	Ø0.60mm to Ø1.20mm (Length 115mm)	PACK*72	£21.95
S1544	Ø1.75mm to Ø2.90mm (Length 115mm)	PACK*72	£22.25
S32035	Ø2.00mm to Ø3.95mm (Length 100mm)	PACK*12	£2.95
S32036	Ø4.00mm to Ø5.00mm (Length 115mm)	PACK*12	£3.95

Price breaks available, see website

Pivot Steel, Blue - By Size



- Pin or Pivot Wire - Blue Steel - Hardened and Tempered
- Length 100mm

Used by Watch & Clockmakers & repairer to manufacturer a wide range of applications including watch parts, rivets, pins, hinges, bushing etc.

A few things our customers make with Pivot Steel Blue

- Can be turned to size and burnished
- Used for re-pivoting clocks
- Making clock pins
- Screwdriver blades
- Watch bracelet pins
- Stone setting tools (pav'e setting)
- Made in India

Code	Description	UOM	Price
S43407	Ø0.30mm Blue Pivot Steel	PACK*10	£2.95
S43408	Ø0.40mm Blue Pivot Steel	PACK*10	£2.95
S43409	Ø0.50mm Blue Pivot Steel	PACK*10	£2.95
S43410	Ø0.60mm Blue Pivot Steel	PACK*10	£2.95
S43411	Ø0.70mm Blue Pivot Steel	PACK*10	£2.95
S43412	Ø0.80mm Blue Pivot Steel	PACK*10	£2.95
S43413	Ø0.90mm Blue Pivot Steel	PACK*10	£2.95
S43414	Ø1.00mm Blue Pivot Steel	PACK*10	£2.95
S43415	Ø1.50mm Blue Pivot Steel	PACK*10	£2.95
S43416	Ø2.00mm Blue Pivot Steel	PACK*10	£2.95



Online Discounts

S43417	Ø2.50mm Blue Pivot Steel	PACK*10	£2.95
S43418	Ø3.00mm Blue Pivot Steel	PACK*10	£2.95
S43419	Ø3.50mm Blue Pivot Steel	PACK*10	£2.95
S43420	Ø4.00mm Blue Pivot Steel	PACK*10	£2.95
S43421	Ø4.50mm Blue Pivot Steel	PACK*10	£2.95
S43422	Ø5.00mm Blue Pivot Steel	PACK*10	£3.95

Price breaks available, see website

PLATING CHEMICALS & CONSUMABLES

PLATING/GILDING SALTS & SOLUTIONS

Quick reference guide to set up your Gilding Salts

Please note these directions are in accordance with our plating unit, other systems may vary. See links below for necessary equipment and accessories for plating and further instructions.

1. Gilding Salts come in powder form which dilutes to one litre.
2. Ensure you have a clean one litre beaker and mix with 1000ml (1ltr) of distilled/deionised water.
3. Mix the powder complete to guarantee full effective results; any other mixture will weaken the full plating strength.
4. Gilding Salts must be heated in a plating unit to 60°C. Silver can be used at room temperature there is no need to heat up.
5. When plating with Gilding Salts it is essential to use a stainless steel anode
6. Whilst heating the plating solution evaporation may occur, in this instance simply top up with distilled/deionised water.
7. The voltage setting for plating with Gilding Salts is 4 to 6 volts.
8. Keep your solution covered when not in use and in a clean workshop environment to avoid contamination.

Gilding Salts

- The super bright reflective surface complements brilliant diamond/gemstones settings.
- Gilding Salts are corrosion/tarnish resistant solution and so is used universally across the world.
- Gilding Salts will plate on all carats of gold, platinum and silver.
- Gilding Salts will plate around a thousand rings depending on the size and surface area. This makes it a very economical solution for finishing.
- Achieve two-tone effects by lacquering part of the piece before plating. The lacquered surface will not be plated and can be removed afterward by lacquer remover.
- Steam clean your surface before plating to get super bright finish.
- Remember the higher the quality of finish and cleanness of the piece improves the quality of the plate.

Tips:

- Each process deposits approximately one micron of precious metal
- Additional microns can not be added by repeating this process
- The only way to rectify an error is to re-finish and plate again
- For plating of up to four microns see our Digital Micro Agitator (P5187)

Gold Plating Gilding Salts



Gold Plating - Gilding Salts - 1 litre

- It is necessary to use De-Mineralised Water (C4359)
- Hard plating salts are for use with the micro agitator (p5187)
- For larger quantities of solution e.g. for 2 litres use 2 pots etc.
- 1.2g of gold per litre except (HP) which has 5g

Available:

- 9ct
- 18ct
- 18ct (HP)*
- 22ct
- 24ct
- Rose (Red)

*HP (Hard Plating) for heavy deposit electroplating.

Code	Description	UOM	Price
C4905	9ct Plating Salts	1LT	£52.95
C4906	18ct Plating Salts	1LT	£59.95
C35424	18ct Plating Salts, (HP)*	1LT	£249.95
C6028	22ct Plating Salts	1LT	£60.95
C6029	24ct Plating Salts	1LT	£59.95
C5322	Rose Plating Salts	1LT	£108.95

Price breaks available, see website

Red Gold Plating Solution

This is a gold electrolyte intended for bath plating, which deposits a uniform, shiny layer in a red gold. The deposit can be described as a deep red color close to that of copper.

- 18 carat red gold
- Gives a shiny deep red colour
- Plates to 0.2 micron
- Ready to use solution
- Nickel, lead, and cadmium free
- 1 Litre



Code	Description	UOM	Price
C48990	Red Gold Plating Solution	1LT	£109.95

Price breaks available, see website

Silver Plating Gilding Salts

Silver Plating - Gilding Salts - 1 Litre

- It is necessary to use De-Mineralised Water (C4359)
- For larger quantities of solution e.g. for 2 litres, use 2 pots etc.



Code	Description	UOM	Price
C9770	Silver Plating Salts	1LT	£12.95

Price breaks available, see website

PEN PLATING SOLUTIONS



Quick reference guide for using pen plating solutions.

Please note these directions are in accordance with our plating/pen plating units, other systems may vary. See website links for necessary equipment and accessories for pen plating and further instructions.

Cousins pen plating solutions are particularly developed, formulated and concentrated to deliver rapid deposition rates and consistent results.

Available in a wide range of brilliant colours, all Cousins pen solutions are ready to use at room temperature.

1. It is essential to use the correct style pen when pen plating with a platinised titanium centre core. This is to obtain a full circuit contact and reduce the risk of contamination
2. To obtain a quality pen plating finish make sure your piece is highly polished and clean from grease/dirt.
3. Never touch or place your piece on a dirty surface once you have cleaned the item.
4. Electrolyte clean and Steam clean your surface before plating to get super bright finish
5. We recommend regular house hold tissue to rest the pieces during plating.
6. Cousins supply standard and fine pen plating tips. Before using in your pen ensure the nib is damp for good electro contact. Simply boil some tap water and soak your nib in it for 10 to 20 minutes.
7. Set the voltage to the manufacturer's recommendation which is stated on the bottle.
8. Apply Lacomit on areas, using a fine artist bush, where plating is not needed for fine accurate details. Use Lacomit Remover to remove.
9. Dip the pen nib into the solution so it's evenly coated on the pen tip. Place a small drop of solution onto the piece and move the pen around leaving about a 1mm gap between the surface and the nib. If a contact is made there will be a colour change on the surface and the solution will fizz. Pen plating solutions DO NOT work like a felt tip marker pen as you do not press onto the surface.
10. Remember pen plating solutions work best if you have a good electrolytic contact so make sure you have wired the unit correctly. Whilst plating take care to monitor the voltage on the meter, if it drops this confirms that a contact has been made.

- Remember: the higher the quality of finish and cleanness of the piece will improve the quality of the plate.

18ct Gold Pen Plating Solution

18ct Yellow Gold - Pen Plating Solution

Available in a brilliant 18ct yellow gold colour, all Cousins pen solutions are ready to use at room temperature.

- Concentrate
- Supplied in a plastic bottle
- For 18ct yellow gold
- 20ml



Code	Description	UOM	Price
C5481	18ct Gold Pen Plating Solution	20ML	£30.95
Price breaks available, see website			

22ct Gold Pen Plating Solution

22ct Yellow Gold - Pen Plating Solution

Available in a brilliant 22ct yellow gold colour, all Cousins pen solutions are ready to use at room temperature.

- Concentrate
- Supplied in a plastic bottle
- For 22ct yellow gold
- 20ml



Code	Description	UOM	Price
C6466	22ct Gold Pen Plating Solution	20ML	£31.25
Price breaks available, see website			

Red Gold Pen Plating Solution

Red Gold - Pen Plating Solution

Available in a brilliant Rose (red) colour, all Cousins pen solutions are ready to use at room temperature.

- Concentrate
- Supplied in a plastic bottle
- For Rose (red) gold
- 20ml



Code	Description	UOM	Price
C6265	Red Gold Pen Plating Solution	20ML	£58.50
Price breaks available, see website			

Rhodium Pen Plating Solution

Rhodium - Pen Plating Solution

Specifically for the brush pencil plating of Rhodium. The solution is ready to use and deposits are abrasion resistant, light and bright. The process features high covering power and a plating rate of 0.2 µm per minute.



- Concentrate
- Supplied in a plastic bottle
- Rhodium brilliant white
- 20ml or 100ml
- All Cousins' pen solutions are ready to use at room temperature
- Rhoduna 271

Code	Description	UOM	Price
C5316	Rhodium (20ml) Solution	20ML	£29.95

C5316A	Rhodium (100ml) Solution	100ML	£125.00
Price breaks available, see website			

Silver Pen Plating Solution

Silver - Pen Plating Solution

Available in a brilliant Silver, all Cousins pen solutions are ready to use at room temperature.

- Concentrate
- Supplied in a plastic bottle
- Silver
- 20ml



Code	Description	UOM	Price
C8908	Silver Pen Plating Solution	20ML	£18.25
Price breaks available, see website			

RHODIUM

Rhodium Diamond Bright Plating Solution

Rhodium Diamond Bright - Concentrate - Plating Solution

- 100ml Rhodium Concentrate (2g)
- 100ml Additive Solution
- Two part mix, 2 bottles of 100ml
- Storage stability: min. 2 years



The super bright white reflective surface complements brilliant faceted stones on diamond ring settings. Rhodium is a very hard-wearing corrosion/tarnish resistant solution and so is used universally across the world.

- Ultra bright coatings with previously unattained lightness and brilliance
- Good covering speed
- Layer thickness up to 5 micrometre can be deposited
- Provides a highly scratch resistant coat on jewellery
- Plates on all carats of gold, platinum and silver
- Plate around a thousand ring mount heads depending on the size and surface area
- Very economical solution for finishing
- Achieve two-tone effects by lacquering part of the piece before plating. The lacquered surface will not be plated and can be removed afterwards by lacquer remover
- Steam clean your surface before plating to get super bright white finish
- Remember the higher the quality of finish and cleanness of the piece improves the quality of the plate
- It is necessary to use De-Mineralised Water (C4359)

Operating Instruction see PDF Download Information.

Code	Description	UOM	Price
C43268	Rhodium Diamond Bright Plating Solution	PACK*2	£111.95
Price breaks available, see website			



LACOMIT & LACOMIT REMOVER

Lacomit

Lacomit - Apply to Prevent Plating in Unwanted Areas

Achieve two tone effects by using traditional Lacomit Solution on your pieces before plating. The lacquered surface will not be plated and the Lacomit can be removed with Lacomit Remover (C4368) once plating has been done.



- Specially designed for use with plating solutions
- High visibility red lacquer highlights masked areas
- Can be brushed or sprayed on or applied as a dip
- Do not use on porous stone such as pearls and opals etc
- Cousins supply a full range of fine artist brushes for accuracy application
- Add Lacomit Remover to Lacomit to thin the consistency for finer patterns and decorative detail

Available:

- 500ml
- 1 Litre
- 5 Litre

Code	Description	UOM	Price
P34649	500ml Lacomit	500ML	£11.60
C4366	1 Litre Lacomit	1LT	£18.95
C4367	5 Litre Lacomit	5LT	£72.45
Price breaks available, see website			

Lacomit Remover

Lacomit Remover - For Dissolving Lacomit After Plating

Lacomit Remover will completely remove Lacomit fast and effectively. Other solvents such as nail varnish remover will not work as effectively. You can add Lacomit Remover to Lacomit to thin the consistency for finer patterns and decorative detail.



Available:

- 1 Litre
- 5 litre

Code	Description	UOM	Price
C4368	1 Litre Lacomit Remover	1LT	£12.75
C4369	5 Litre Lacomit Remover	5LT	£59.95
Price breaks available, see website			



Art Brushes

See Page 796



SALTS - BRIGHTENING (ELECTRO STRIPPING)

Electro-Brightening Salts (Stripping Salts)

Electro Brightening Salts - Fire Stain / Oxide Removing Salts



Electro stripping/Fire Stripping salts to ease polishing by removing fire stain and oxides, brightening surfaces prior to finishing.

- Using whole amount will make up 5 Litre
- For machine M8825, add 75 grams to 1 Litre of de-mineralised water (C4359)
- Initial Charge of Solution for Micro Stripping Unit (M8825)
- Average weight reduction of 2-4% is normal after stripping 95% can be recovered
- Use item C9185 to strengthen solution if weak
- If surface still remains black add 50 grams to 1 Litre of above solution

Code	Description	UOM	Price
C19822	Electro Brightening Salts	SLT	£15.60
Price breaks available, see website			

SALTS - CLEANING (ELECTROLYTIC)

Electrolytic Cleaning Salts

Electrolytic Cleaning Salts - For Plating Machines



Electrolytic cleaning salts has been designed as a hot soak/electrolytic cleaner for ferrous and non-ferrous metals. Designed to soften and loosen polishing compounds, to remove a wide variety of contaminants, including Lanolin based lubricants and to provide a good start to the cleaning cycle.

- Plating Machine 1st Bath
- To be used in the first bath of your plating machine
- The formulation contains fully biodegradable wetting agents
- Will make up to 5 litres
- Use as and when required
- Dilute with De-Mineralised water (C4359)

Code	Description	UOM	Price
C4907	Electrolytic Cleaning Salts	SLT	£6.45
Price breaks available, see website			

Plating Machines



See Page: 706

SALTS - CLEANING (VITEX SAFETY PICKLE)

Vitex Safety Pickle Cleaning Salts



Vitex - Safety Pickle - Cleaning Salts

A chemical to clean flux and removing oxides from metal after soldering. One of the most popular finishing chemicals in an array of industries. Can be also used to clean finished jewellery and components. Perfect for using with various metals such as gold, silver, copper, brass, platinum and palladium.

- In salt form which makes it easy to store and handle
- Use 50grams to 1 litre of de-mineralised water (C4359) heated between 30-80°C
- Never use normal steel tweezers in the solution to retrieve
- Steel will react with the solution and so will blacken the pickling piece
- Use copper tweezers and always heat the solution in a copper pan or a pickling machine

Available:

- 500g
- 1 Litre

Code	Description	UOM	Price
P5231	Safety Pickle "Vitex" 500gm	500G	£7.50
P5232	Safety Pickle "Vitex" 1Kg	1KG	£10.50
Price breaks available, see website			

SALTS - POLISHING (ELECTRO)

Electro-Polishing Salts

Electro-Polishing Salts



To be used in conjunction with firestripping salts (C9185) to achieve chemical polishing on gold as a replacement to hand polishing particularly in areas where physical polishing is impossible, eg filigree work, inside stone settings and in hallmarks.

- Use in micro stripping equipment (Bath 3)
- For 5 Litres, dilute with de-mineralised water (C4359)
- Brilliant finishes on 9, 18, 22ct gold
- Ideal for deep recesses and with poor surface conditions
- Specially suitable for high quantity productions
- Gives exceptional reflectivity in difficult areas to hand polish

ELECTRO POLISHING PROCESS

Electro polishing is used to produce brilliant finishing on 9 to 22ct carat gold, in deep recesses and with poor surface conditions (will not remove scratches).

Ideal to achieve high quality finishing (with exceptional reflectivity) in difficult areas to hand polish.

Function – used in conjunction with Electro Brightening Salts (C19822) to achieve chemical polishing on gold as a replacement to hand polishing, particularly in areas where physical polishing is impossible, i.e. Filigree work, inside stone setting and hallmarks.

- Container – Polypropylene or glass
 - Anodes – stainless steel connect to negative out-put of D.C supply
 - Temperature – 60-65°C
 - D C voltage – 18-22 volts
 - D.C Amps 4-22 volts per cm² (25-50 amps per inch²)
 - Time 5-20 seconds
 - Heater stainless steel or indirect (water jacket)
- Note: Heating must be thermostatic; solution deteriorates quickly over 65°C
- Agitation- gentle horizontal movements
 - Makes up five litre packs as salt.

Add white powder pack to the required amount of distilled water, stir well to dissolve. Add black powder pack, stir well and heat to the recommended temperature.

Operation: Suspend articles on copper, brass or stainless steel jigs or racks. To prepare: Work should be electro brightened in Cousins Electro Brightening Salts (C19822) prior to Electro-polishing.

Suspend articles on copper, brass or stainless steel jigs or racks. To Finish: Cousins Electro Polishing solution (C8898), change the connection from negative to positive out of the D.C supply. Correct voltage should rest between 18-24 volts and agitate gently.

Rinse in water.

Please note these directions are in accordance with our stripping unit (M8825), other systems may vary.

Code	Description	UOM	Price
C8898	Electropolishing Salts	10LT	£69.95
Price breaks available, see website			

POTASSIUM CYANIDE

Potassium Cyanide

Potassium Cyanide - 1Kg



- Use in micro stripping unit (M8825), Bath 2
- Add 50 grams per litre of de-mineralised water (C4359) to your Stripping Salts (Electro Brightening Salts, C19822) if the solution weakens e.g. when fire/oxides are not being removed.

CAUTION – THE SOLUTIONS USED CONTAIN POTASSIUM CYANIDE AND ARE HIGHLY TOXIC. INGESTION WILL CAUSE DEATH - Only sold to customers with a trading history.

Code	Description	UOM	Price
C9185	Potassium Cyanide	1KG	£40.95
Price breaks available, see website			

Pickling Acid Baths



See Page: 704

PROTECTION FILM, TAPE, DOTS & LABELS

Protective Dots, Film, Labels & Tape

Dots & Tape:
Protection dots & tape is a durable adhesive covering that protects the bracelet or case surface area you do not want to be affected while polishing, buffing or finishing. You cut and apply small pieces of tape to the watch bracelet links adjacent to those finished. The covered areas will then be protected.

Film:
For wrapping and protecting watch bracelets, clasps, watch cases, bangles, necklaces & bracelets etc. Ideal protection against unnecessary damage, scratches, finger marks & dust

Labels:
Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch glasses or case backs during transport, display or prior to showing a customer.

Film (Protection) for Bracelets, Clasps & Watch Cases, Bergeon



Protection Film - PVC - Bergeon Swiss - 50 Metre Reels

For wrapping and protecting watch bracelets, clasps, watch cases, bangles, necklaces & bracelets etc. Ideal protection against unnecessary damage, scratches, finger marks & dust

- Bergeon 7064 Swiss
- Antistatic transparent PVC
- Prevents scratches
- Protects items that may damage or scratch
- Offers a guarantee of longer cleanliness
- Length 50 Metres
- Thickness 0.10mm

Widths:

- 50mm (Bergeon 7064.050)
- 80mm (Bergeon 7064.080)

Code	Description	UOM	Price
P32792	50mm Protective Film, Bergeon	50METRES	£24.50
P32793	80mm Protective Film, Bergeon	50METRES	£31.95

Price breaks available, see website

Film (Protection) for Bracelets, Clasps & Watch Cases, Cousins, Bergeon Style



Protection Film - PVC - Cousins - 50 Metre Reels

For wrapping and protecting watch bracelets, clasps, watch cases, bangles, necklaces & bracelets etc. Ideal protection against unnecessary damage, scratches, finger marks & dust

- Swiss Style
- Antistatic transparent PVC
- Prevents scratches
- Protects items that may damage or scratch
- Offers a guarantee of longer cleanliness
- Length 50 Metres
- Thickness 0.08mm

Widths:

- 50mm (Cousins P36690)
- 80mm (Cousins P36691)

Code	Description	UOM	Price
P36690	50mm Protective Film, Cousins	50METRES	£9.95
P36691	80mm Protective Film, Cousins	50METRES	£13.95

Price breaks available, see website

Film (Protection) for Bracelets, Clasps & Watch Cases, Cousins



Protection Film - PVC - Cousins - 200 Metre Reels

For wrapping and protecting watch bracelets, clasps, watch cases, bangles, necklaces & bracelets etc. Ideal protection against unnecessary damage, scratches, finger marks & dust

- Swiss Style
- Antistatic transparent PVC
- Prevents scratches
- Protects items that may damage or scratch
- Offers a guarantee of longer cleanliness
- Length 200 Metres

Widths:

- 50mm (Cousins P35521)
- 70mm (Cousins P35522)

Code	Description	UOM	Price
P35521	50mm Protection Film, Cousins	200METRE	£19.95
P35522	70mm Protection Film, Cousins	200METRE	£24.95

Price breaks available, see website

Labels (Watch Glasses), Cousins



Protective Labels - Electrostatic - Watch Glasses - Cousins

Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch glasses during transport, display or prior to showing a customer.

- Used by jewellers & repairers
- Easy to apply & remove
- Available in Ø: 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42 & 45mm
- 100 piece strips or 1000 Piece Roll
- For watch glasses (WG)

Code	Description	UOM	Price
L39116	Ø16mm WG Labels, Cousins	PACK*100	£0.95
L35129	Ø16mm WG Labels, Cousins	PACK1000	£5.95
L39117	Ø18mm WG Labels, Cousins	PACK*100	£0.95
L35130	Ø18mm WG Labels, Cousins	PACK1000	£5.95
L39118	Ø20mm WG Labels, Cousins	PACK*100	£1.30
L35301	Ø20mm WG Labels, Cousins	PACK1000	£9.50
L39119	Ø22mm WG Labels, Cousins	PACK*100	£1.30
L35131	Ø22mm WG Labels, Cousins	PACK1000	£10.25
L39120	Ø24mm WG Labels, Cousins	PACK*100	£1.30
L35132	Ø24mm WG Labels, Cousins	PACK1000	£10.25
L39121	Ø26mm WG Labels, Cousins	PACK*100	£1.55
L35133	Ø26mm WG Labels, Cousins	PACK1000	£12.25
L39122	Ø28mm WG Labels, Cousins	PACK*100	£1.55
L35134	Ø28mm WG Labels, Cousins	PACK1000	£12.25
L39123	Ø30mm WG Labels, Cousins	PACK*100	£1.80
L35302	Ø30mm WG Labels, Cousins	PACK1000	£15.50
L39124	Ø32mm WG Labels, Cousins	PACK*100	£1.80
L35135	Ø32mm WG Labels, Cousins	PACK1000	£14.75
L39125	Ø34mm WG Labels, Cousins	PACK*100	£1.80
L35136	Ø34mm WG Labels, Cousins	PACK1000	£14.75
L39126	Ø36mm WG Labels, Cousins	PACK*100	£2.15
L35137	Ø36mm WG Labels, Cousins	PACK1000	£18.95
L39127	Ø38mm WG Labels, Cousins	PACK*100	£2.15
L35138	Ø38mm WG Labels, Cousins	PACK1000	£18.95
L39128	Ø40mm WG Labels, Cousins	PACK*100	£2.15
L35139	Ø40mm WG Labels, Cousins	PACK1000	£19.50
L39129	Ø42mm WG Labels, Cousins	PACK*100	£2.90
L35140	Ø42mm WG Labels, Cousins	PACK1000	£19.95
L39130	Ø45mm WG Labels, Cousins	PACK*100	£2.90
L35141	Ø45mm WG Labels, Cousins	PACK1000	£19.95

Price breaks available, see website



Polishing Machine
- Variable Speed

See Page 710



Rubber Air
Wheels for a Satin
Finish

See Page 1124



Labels (Watch Glasses), Swiss Made



Protective Labels - Electrostatic - Watch Glasses - Swiss Made

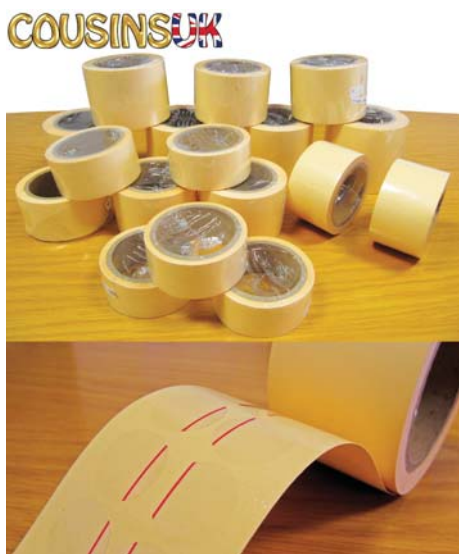
Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch glasses during transport, display or prior to showing a customer.

- Used by jewellers & repairers
- Easy to apply & remove
- Available in Ø: 20, 25, 30 & 40mm
- 100 Pieces Per Pack
- For watch glasses (WG)
- Swiss Made

Code	Description	UOM	Price
L20778	Ø20mm WG Labels, Swiss	PACK*100	£5.75
L20779	Ø25mm WG Labels, Swiss	PACK*100	£6.25
L20780	Ø30mm WG Labels, Swiss	PACK*100	£8.95
L20781	Ø40mm WG Labels, Swiss	PACK*100	£13.50

Price breaks available, see website

Labels (Watch Case Backs), Cousins



Protective Labels - Electrostatic - Watch Case Backs - Cousins

Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch case backs, with adhesive free lip and red mark for easy removal.

- Used by jewellers & repairers
- Easy to apply & remove
- Available in Ø: 10, 12, 14, 16, 18, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42 & 45mm
- 100 piece strips or 1000 Piece Roll
- For watch case backs (CB)

Code	Description	UOM	Price
L39131	Ø10mm CB Labels, Cousins	PACK*100	£1.15
L35142	Ø10mm CB Labels, Cousins	PACK1000	£8.75
L39132	Ø12mm CB Labels, Cousins	PACK*100	£1.15
L35143	Ø12mm CB Labels, Cousins	PACK1000	£8.75
L39133	Ø14mm CB Labels, Cousins	PACK*100	£1.15
L35144	Ø14mm CB Labels, Cousins	PACK1000	£8.75
L39134	Ø16mm CB Labels, Cousins	PACK*100	£1.15
L35145	Ø16mm CB Labels, Cousins	PACK1000	£8.75
L39135	Ø18mm CB Labels, Cousins	PACK*100	£1.15
L35146	Ø18mm CB Labels, Cousins	PACK1000	£8.75

L39136	Ø20mm CB Labels, Cousins	PACK*100	£1.35
L35147	Ø20mm CB Labels, Cousins	PACK1000	£9.95
L39137	Ø22mm CB Labels, Cousins	PACK*100	£1.35
L35148	Ø22mm CB Labels, Cousins	PACK1000	£9.95
L39138	Ø24mm CB Labels, Cousins	PACK*100	£1.60
L35149	Ø24mm CB Labels, Cousins	PACK1000	£12.95
L39139	Ø26mm CB Labels, Cousins	PACK*100	£1.60
L35150	Ø26mm CB Labels, Cousins	PACK1000	£12.95
L39140	Ø28mm CB Labels, Cousins	PACK*100	£1.60
L35151	Ø28mm CB Labels, Cousins	PACK1000	£12.95
L39141	Ø30mm CB Labels, Cousins	PACK*100	£2.10
L35152	Ø30mm CB Labels, Cousins	PACK1000	£14.95
L39142	Ø32mm CB Labels, Cousins	PACK*100	£2.10
L35153	Ø32mm CB Labels, Cousins	PACK1000	£17.50
L39143	Ø34mm CB Labels, Cousins	PACK*100	£2.25
L35154	Ø34mm CB Labels, Cousins	PACK1000	£20.15
L39144	Ø36mm CB Labels, Cousins	PACK*100	£2.65
L35155	Ø36mm CB Labels, Cousins	PACK1000	£21.85
L39145	Ø38mm CB Labels, Cousins	PACK*100	£2.65
L35156	Ø38mm CB Labels, Cousins	PACK1000	£21.85
L39146	Ø40mm CB Labels, Cousins	PACK*100	£2.90
L35157	Ø40mm CB Labels, Cousins	PACK1000	£24.25
L39147	Ø42mm CB Labels, Cousins	PACK*100	£3.20
L35158	Ø42mm CB Labels, Cousins	PACK1000	£26.75
L39148	Ø45mm CB Labels, Cousins	PACK*100	£3.50
L35159	Ø45mm CB Labels, Cousins	PACK1000	£29.15

Price breaks available, see website

Labels (Watch Case Backs), Swiss Made



Protective Labels - Electrostatic - Watch Case Backs - Swiss Made

Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch case backs, with adhesive free lip and red mark for easy removal.

- Used by jewellers & repairers
- Easy to apply & remove
- Available in Ø: 20, 25, 30 or 40mm
- 100 pieces per pack
- For watch case backs (CB)
- Swiss Made

Code	Description	UOM	Price
L20782	Ø20mm CB Labels, Swiss	PACK*100	£5.25
L20783	Ø25mm CB Labels, Swiss	PACK*100	£5.95
L20784	Ø30mm CB Labels, Swiss	PACK*100	£8.95
L20785	Ø40mm CB Labels, Swiss	PACK*100	£10.95

Price breaks available, see website

Protection Dots, Oval (Swiss Made)



Protective Labels - Electrostatic - Watch Bracelet Clasps & Screws - Swiss Made

Transparent electrostatic protection labels are ideal to avoid scratching or damage to watch bracelet clasps & screws.

- Oval shape
- 5 x 8mm
- Used by jewellers & repairers
- Easy to apply & remove

- Pack*78
- Resistant to 300°C
- For watch bracelet screws & clasps
- Swiss Made

Code	Description	UOM	Price
L44208	5 x 8mm Oval Dots	PACK*78	£6.95

Price breaks available, see website

Protection Dots, Round (Kapton)

Protection Dots - Polyimide - Kapton Brand

Kapton



Kapton is a registered trademark of DuPont

Polyimide protection dots are a durable adhesive tape that protects the bracelet or case surface area you do not want to be affected while polishing, buffing or finishing. Having a strong adhesive backing it will not lift during the polishing process, thus giving a very clean precise edge. It also acts as a heat barrier, minimising the risk of heat discolouration.

- Used by the top Swiss watch houses
- Kapton branded tape, made by Dupont
- Silicon based adhesive
- Easy to remove
- Rolls of 1000 dots
- Widths Ø3 to 10mm

Code	Description	UOM	Price
T41197	Ø3mm Dots, Kapton	PACK1000	£7.50
T41198	Ø4mm Dots, Kapton	PACK1000	£7.95
T41199	Ø5mm Dots, Kapton	PACK1000	£8.50
T41200	Ø6mm Dots, Kapton	PACK1000	£9.25
T41201	Ø8mm Dots, Kapton	PACK1000	£9.65
T41202	Ø10mm Dots, Kapton	PACK1000	£10.95

Price breaks available, see website

Protection Tape, Cousins



Protection Tape - Polyimide - Cousins

Polyimide Protection Tape is a durable adhesive tape that protects the bracelet or case surface area you do not want to be affected while polishing, buffing or finishing. You cut and apply small pieces of tape to the watch bracelet links adjacent to those finished. The covered areas will then be protected.

- Used by the top Swiss watch houses
- Silicon based adhesive
- Easy to remove
- Rolls of 33 metres
- Widths 3mm to 50mm

Special Widths for Rolex:

- 6.5mm
- 8.8mm
- 10mm

• 12mm

Code	Description	UOM	Price
T31384	3mm Wide Polyimide, Cousins	EACH	£1.50
T31385	4mm Wide Polyimide, Cousins	EACH	£2.00
T31386	6mm Wide Polyimide, Cousins	EACH	£2.50
T32205	6.5mm Wide Polyimide, Cousins, (RLX)	EACH	£3.25
T31387	8mm Wide Polyimide, Cousins	EACH	£3.50
T32206	8.8mm Wide Polyimide, Cousins, (RLX)	EACH	£4.40
T31388	9mm Wide Polyimide, Cousins	EACH	£3.60
T31389	10mm Wide Polyimide, Cousins, (RLX)	EACH	£3.90
T31390	12mm Wide Polyimide, Cousins, (RLX)	EACH	£4.75
T31391	13mm Wide Polyimide, Cousins	EACH	£5.10
T31392	14mm Wide Polyimide, Cousins	EACH	£5.50
T31393	15mm Wide Polyimide, Cousins	EACH	£5.85
T31394	16mm Wide Polyimide, Cousins	EACH	£6.30
T31395	19mm Wide Polyimide, Cousins	EACH	£7.50
T31396	25mm Wide Polyimide, Cousins	EACH	£9.95
T31397	30mm Wide Polyimide, Cousins	EACH	£11.85
T31398	50mm Wide Polyimide, Cousins	EACH	£19.50
Price breaks available, see website			

Protection Tape, Kapton



Protection Tape - Polyimide - Kapton Brand

Kapton is a registered trademark of DuPont

Polyimide Protection Tape is a durable adhesive tape that protects the bracelet or case surface area you do not want to be affected while polishing, buffing or finishing. You cut and apply small pieces of tape to the watch bracelet links adjacent to those finished. The covered areas will then be protected. Having a strong adhesive backing it will not lift during the polishing process, thus giving a very clean precise edge. It also acts as a heat barrier, minimising the risk of heat discolouration.

- Used by the top Swiss watch houses
- Kapton branded tape, made by Dupont
- Silicon based adhesive
- Easy to remove
- Rolls of 33 metres
- Widths 2mm to 15mm

Special Widths for Rolex:

- 6.5mm
- 8.8mm
- 10mm
- 12mm

Code	Description	UOM	Price
T19961	2mm Wide Polyimide, Kapton	EACH	£2.65
T47734	2.5mm Wide Polyimide, Kapton	EACH	£3.50
T19962	3mm Wide Polyimide, Kapton	EACH	£4.15
T19963	4mm Wide Polyimide, Kapton	EACH	£6.95
T19964	5mm Wide Polyimide, Kapton	EACH	£7.50
T19965	6.5mm Wide Polyimide, Kapton, (RLX)	EACH	£8.75
T19966	7mm Wide Polyimide, Kapton	EACH	£9.35
T19967	8.8mm Wide Polyimide, Kapton, (RLX)	EACH	£10.95
T19968	9mm Wide Polyimide, Kapton	EACH	£11.85

T19969	10mm Wide Polyimide, Kapton, (RLX)	EACH	£12.75
T19970	12mm Wide Polyimide, Kapton, (RLX)	EACH	£14.50
T47735	15mm Wide Polyimide, Kapton	EACH	£17.15
Price breaks available, see website			



Rodico



Rodico - Bergeon - Cleaning Compound

Rodico premium cleaning putty is a must for the watchmaker/repairer and one should never run out. It cleans small watch parts, very useful for absorbing excess oil and removing finger prints and is great for holding parts or looking around for lost parts of crevices, standings things up, or lying them down.

- Bergeon Swiss
- Excellent cleaning properties
- 1001 workshop uses
- For workshops electronics, laboratories, factories etc.
- Traditional (Green): Bergeon 6033.1
- Premium (White): Bergeon 7033.1

A solid state dry cleaning material in stick form, is intended for removal of dirt, contamination and finger marks from all non porous surfaces, PCBs etc... it is soft to touch, non corrosive and harmless to skin.

Dimensions: 90 x 25 x 12mm

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
R1460	Rodico (Traditional) Bergeon	EACH	£3.45
R20152	Rodico (Premium) Bergeon	EACH	£3.85
Price breaks available, see website			

Rub-Off Cleaning Compound



A*F Swiss - Rub Off - Cleaning Compound

Universal cleaning compound for balance wheel pivots, train wheels, for removing stains and finger marks on plates, bridges, dials, excess oil in jewels and for removing broken pivots, unlimited uses.

- A*F Swiss
- Excellent cleaning properties
- 1001 workshop uses
- For workshops electronics, laboratories, factories etc.

A solid state dry cleaning material in stick form, is intended for removal of dirt, contamination and finger marks from all non porous surfaces, PCBs etc... it is soft to touch, non corrosive and harmless to skin.

Cousins has a computerised "multi location stock rotation system" which ensures our products are sold on a first in, first out basis, ensuring items with a shelf life are always supplied fresh

Code	Description	UOM	Price
R9312	Rub-Off Cleaning Compound	EACH	£2.50
Price breaks available, see website			

SAND BLASTING MEDIA

Abrasive blasting, or commonly known as "Sandblasting", is the operation of forcibly propelling a stream of abrasive material against a surface under high pressure to polish a surface, smooth a rough surface, roughen a smooth surface, shape a surface or remove surface contaminants

Aluminium Oxide



A high grade commercial brown fused alumina manufactured from bauxite, silica, coke and iron

- Aluminium oxide
- Creates a matt surface finish
- 60 Mesh (250 microns particle size)
- 120 Mesh (110 microns particle size)
- 1Kg

Code	Description	UOM	Price
M44129	Mesh 60 Aluminium Oxide	1KG	£4.75
M44130	Mesh 120 Aluminium Oxide	1KG	£4.75
Price breaks available, see website			

Glass Beads



A high grade soda lime glass bead.

Glass bead blasting is the process of removing surface deposits by applying fine glass beads at a high pressure without damaging the surface. Glass bead blasting is preferred over sand blasting, as sand blasting tends to invite rust formation under re-painted surfaces. It's additionally used in cleaning mineral specimens, most of which have a Mohs hardness of 7 or less and would thus be damaged by sand.

- Almost perfectly round glass beads
- Consistent size distribution
- Will produce a polished, high lustre finish
- 60 to 100 mesh (250-149 microns bead size)
- 70 to 140 mesh (210 to 105 microns bead size)

• 1Kg

Code	Description	UOM	Price
M44131	Mesh 60 to 100 Glass Beads	1KG	£4.75
M44132	Mesh 70 to 140 Glass Beads	1KG	£4.75

Price breaks available, see website

SHELLAC

Shellac is a resin secreted by the female lac bug, on trees in the forests of India and Thailand. It is processed and sold as sticks or pieces.

Shellac has amazing holding and sticking properties which makes it perfect to hold items of jewellery, for example stone settings, watch/clock parts and fine components where conventional holding clamps cannot secure the piece to work on. You will also find shellac is flexible and resilient.

Shellac is also used to fill engravings repair wood items and restore clock dials.

Quick guide for securing a piece on to shellac to work on:

1. Get a piece of round or flat wood depending on the size of the object you would like to hold.
2. Place some shellac pieces onto the wood and start melting with a small soldering torch (code M4184).
3. Cover the wood with approximately 10 to 20mm of shellac (depending on the depth of your piece) ensuring the edges are overlapped.
4. Use a pair of tweezers (code T4914) to secure the item in place and apply heat pushing the piece into the shellac.
5. Once the piece is fixed into the shellac to allow it to cool for between five and ten minutes, the piece is now ready to work on.
6. To release the piece from the shellac heat the item on the shellac (to melt) and remove with a pair of tweezers (T4914).
7. Any shellac still coating the piece can be removed by using Mineralised Methylated Spirits (code C4357) by dipping it or wiping it off.

Shellac Pieces (Dark Brown)



Shellac - Pieces - Dark Brown

Popularly used for setting jewels and stones. Simply Heat the shellac and apply.

- Dark Brown
- Large Pieces
- 200g or 1 kilo bags

Code	Description	UOM	Price
S35425	200g Shellac Pieces	200G	£7.50
S31924	1Kg Shellac Pieces	1KG	£29.95

Price breaks available, see website

Shellac Stick (Clear)



Shellac - Stick - Semi Clear

Traditional semi-clear fixing material for pallet stones and other related small bonding applications.

- Semi Clear
- Stick
- Approx 30g

Code	Description	UOM	Price
S1522	Shellac (Semi Clear) Stick	30G	£7.30

Price breaks available, see website

Shellac Stick (Dark Brown)



Shellac - Stick - Dark Brown

A dark brown fixing material for pallet stones and other related small bonding applications.

- Dark Brown
- Stick
- Approx 30g

Code	Description	UOM	Price
S1523	Shellac (Dark Brown) Stick	30G	£9.95

Price breaks available, see website

SOLDER, FLUX & INSULATING PASTES



Flux: Borax Cone, Fluid, Paste, Powder

Insulating: Boric Acid Powder, Carcoal Blocks, Paste, Thermo Gel

Solder: Commercial Grade, Multicore, Wire

Flux - Borax Cone

Borax Cone - Flux

Borax cones are used with borax dishes and are a traditional way of making your own flux for precious & non precious soldering. Pour a little water into your Borax Dish the residual water should be enough to form a paste. Grind down the cone on bottom of the dish using a round motion this will result a soldering flux paste to be formed. If your left with some flux don't worry just add water and repeat the process to make more flux.



- Borax flux for jewellery soldering
- Dissolves rapidly to form a paste

Code	Description	UOM	Price
B4252	Borax Flux Cone	EACH	£1.85

Price breaks available, see website

Flux - Fluid, Auflux

Auflux - Soldering Solution - Flux

The original green ready made flux has been used in the jewellery trade for generations. Made in Europe by Lippert Unipol (Cannings). Normal fluxes cause bubbles so navigating solder during fluxing is often difficult. Auflux Soldering Solution simplifies this respect of jobbing and will breed confidence when soldering more complex jobs.



It will reduce fire stain/oxidation excesses when soldering because of its unique chemical formula. Auflux has a unique chemical formula which has often been attempted to duplicate to no known effective results. Beware of imitation or inferior solutions they generally give disappointing results.

- Auflux will solder gold, silver, copper, brass, mild steel, stainless steel, but not aluminium
- Auflux has a working range of approximately 550-800°C
- Can be used majority temperature grades of solders from extra easy to hard (see our listing for the complete range)

Supplied:

- 250ml
- 500ml
- 1 Litre
- 5 Litre

Code	Description	UOM	Price
C35451	Auflux 250ml	250ML	£5.70
C4354	Auflux ½ Litre	500ML	£9.15
C4353	Auflux 1 Litre	1LT	£18.95
C4353A	Auflux 5 Litre	5LT	£75.00

Price breaks available, see website



INTELLIGENT DISTRIBUTION

Methylated Spirit

See Page 691



Flux - Fluid, Baker's No.3

Baker's - Soldering Fluid - No.3

Bakers soldering fluid No.3 is a specially formulated liquid flux ideal for soldering and tinning of copper and tinned materials.



- Easy to apply fast acting economical in use, ensuring sound strong joints
- Zinc Chloride based flux very effective at soldering copper, brass, and pre tinned materials
- We supply first class solder to use with Bakers Soldering Fluid No-3 code S33171
- Solder copper brass pewter bronze zinc lead, tin and gilding metal

Supplied:
• 250ml

Code	Description	UOM	Price
S36073	Bakers No.3 (250ml) Fluid	250ML	£9.75
Price breaks available, see website			

Flux - Fluid, Firescoff

Firescoff - Flux

Firescoff is a revolutionary heat activated ceramic spray coating. Firescoff combines a scale preventer, a high performance non-fluorinated flux (for both hard and soft solder) and the convenience of easy removal in warm water, all-in-one.



Leading jewellers and jewellery manufacturers have switched from using boric acid, paste flux, and pickle solution to Firescoff because Firescoff is faster, offers more protection for gemstones and features a no-acid warm water clean-up. Other benefits include:

- Firescale preventer
- Heat shield
- Faster and offers more protection for gemstones
- Integrated non-fluorinated flux for consistent soft and hard solder welding
- Perform multiple soldering operations without waiting
- Enjoy strong, non-brittle, void-free welds
- Greater control when reticulating with silver or gold
- Superior performance over boric acid & paste flux
- Prevents scaling of metal alloys including gold, stainless steel, copper, and silver
- Warm water clean-up - less than 2 minutes in an ultrasonic cleaner
- Remove dangerous pickling acids from the workbench
- Alcohol-free so no dangerous flash, no frustrating burn residue
- No smell, no outgassing
- Significant improvement in safety over traditional methods

Supplied: 30ml in a Spray Bottle

Code	Description	UOM	Price
F35761	Firescoff Flux	30ML	£8.95
Price breaks available, see website			

Flux - Fluid, Magic Boric Soldering Dip

Magic Boric Soldering Dip - Flux

Magic Boric dip is a fast easy to use soldering solution. Ideal for today's jobber / repairer manufacturing jeweller. Cut the time when soldering. Magic Boric has always been a best seller in the USA for many years. In a busy retail environment your jobber repairer jeweller can do a customer repair while they wait. The customer piece you will notice will stay shiny polished when you use this dip solution method. You can simply hand the item over straight away once you have repaired it. Clean your item as you would usually (ultrasonic).



Just dip the item to be soldered in "Magic Boric" and stir to coat the item. Then just solder, there will be no flaming up like there is with alcohol. You will not have to flux, it has a built-in flux! For the ideal high standard finish job after you have soldered dip into your pickle solution for 5 to 10 seconds if required or dip into normal tap water to remove the Magic Boric.

"Magic Boric" will not evaporate! It is a water base, when the water evaporates down; just add a small amount of water to get the coating consistency you desire.

- Built-in Flux
- No Flux Needed
- No Alcohol - No Flaming Up
- Dip and Solder
- For Gold, Silver and Platinum
- 16oz
- Made in USA

Code	Description	UOM	Price
M31428	Magic Boric Soldering Dip	16OZ	£8.95
Price breaks available, see website			

Flux - Paste, Easi-Flo

Flux - Easi-Flo - Flux Paste

Easy-flo™ Flux Paste a brazing flux suitable for use with precious metal brazing. It has a working range of 575-825°C. Easy-flo™ Flux Paste exhibits better life at temperature and greater overheat resistance than many other flux pastes.



Easy-flo™ Flux paste has a low melt viscosity and as such performs well when pasted onto vertical surfaces, and can be useful when brazing stainless steel. The molten viscosity of Easy-flo™ Flux Paste is such that it holds on vertical surfaces. It is therefore particularly useful when brazing joints in positions where other fluxes may have a tendency to run away from the joint.

Product uses: This product is suitable for use on all the common materials, gold, silver, copper, brass, mild steel and stainless steel), but not aluminium.

Conditions for use: Flux paste should be brushed onto the joint surfaces before assembly. Further flux should then be applied externally either side of the joint mouth.

It is good practice to mechanically clean and degrease the joint surface before applying flux. Heat slowly and evenly to the brazing temperature, without local overheating. Use the flux as a temperature guide - it will become opaque and may have some dark patches as brazing temperature is approached. If blackening of the flux occurs this is often a sign of insufficient flux, overheating or flux exhaustion.

Supplied: 500g Tub

Code	Description	UOM	Price
C34153	Easy Flo Flux Paste	500G	£19.95
Price breaks available, see website			

Flux - Paste, Fluxite

Fluxite Soldering Paste - Flux

"Fry" Fluxite is the most effective Flux Known

- The quality soldering fluid clean - fast - economical
- An effective and reliable flux paste which simplifies soldering and lead jointing.
- Also suitable for lead-free and lead containing solder alloys
- We supply fist class solder to use with Fluxite Solder Paste code S33171. Solder copper brass pewter bronze zinc lead, tin and gilding metal
- Suitable for model makers, hobbies, crafts, arts, badge makers to name just a few users



Weight: 140g
Contents: 100g

Code	Description	UOM	Price
S33170	Fluxite Soldering Paste	100G	£8.45
Price breaks available, see website			

Flux - Powder, Borax

Borax Powder - Flux

A flux commonly used when soldering jewellery. Our special form of borax is produced for use by jewellers, silversmiths, gold investment ingot makers, metal workers, etc.



- Our borax is easy to dissolve and melt than ordinary borax
- Add the flux with tap water to form a toothpaste consistency
- Apply on soldering joints where necessary using fine brushes
- The flux to use when melting precious metals in an electric furnace or with a Sievert torch system

Supplied: 1kg Tub

Code	Description	UOM	Price
C4360	Borax Flux Powder	1KG	£4.10
Price breaks available, see website			

Flux - Powder, Tenacity 125 (for High Temperatures)

Tenacity 125 - Flux Powder - For High Temperatures - Flux

Johnson Matthey Metal Joining Tenacity™ No. 125 Flux Powder constantly evolves to meet the needs of its customers, of emerging technologies and of the environment it operates in.



Tenacity™ No.125 Flux Powder is a high temperature flux that is effective on platinum, copper, copper based alloys, mild and low alloy steels and tungsten carbide with brazing filler metals melting between 750-1150°C. Typically it would be used with specialized JM Bronze™ or Argentel™ Alloys, particularly F-Bronze.

- Product uses: Tenacity™ No.125 Flux Powder is suitable for use on platinum, copper, copper based alloys, mild and low alloy steels and tungsten carbide.

SECURE
ONLINE ORDERING



- Conditions for use: The powder should be mixed with water and a few drops of a liquid detergent to form a paste which should then be brushed onto the joint surfaces before assembly. Further flux should then be applied externally either side of the joint mouth.

It is good practice to mechanically clean and degrease the joint surface before applying flux. Heat slowly and evenly to the brazing temperature, without local overheating. If blackening of the flux occurs this is often a sign of insufficient flux, overheating or flux exhaustion.

How to use...

1. Mechanically clean and degrease the joint surface before applying flux
2. Mix flux powder with water and a few drops of liquid detergent to form a thick paste
3. Brush paste onto the joint surfaces before assembly and externally either side of the joint opening
4. Heat evenly to the brazing temperature, avoid localised overheating
5. If blackening of the component or flux occurs this is a sign of insufficient flux, overheating or flux exhaustion
6. The flux residues are insoluble in water and must be removed by mechanical methods such as filing abrasives and grit blasting

• Supplied: 400g Tub

Code	Description	UOM	Price
C34452	Tenacity 125 Flux Powder	400G	£27.35
Price breaks available, see website			

Flux - Powder, Easi-Flo

Flux - Easi-Flo - Flux Powder

Easy-flo™ Flux Powder is Johnson Matthey's leading brand brazing flux. It is sold widely throughout the world and is recognised as one of the best flux powders available. It is very fluid at the bottom end of its working range resulting in early and extensive flux spread. This ensures that the joint surfaces are well protected from oxidation at the earliest possible point of the brazing operation. This high level of fluidity also helps to reduce flux voids/entrapment in the joint, the low viscosity of the flux aiding its displacement by the brazing filler metal from the joint gap.



Easy-Flo Flux Powder has a working range of 550-800°C. It is most suitable for use with gold, silver, copper, copper alloys, brass, mild steel and stainless steel, but not aluminium soldering. Brazing is a metal-joining process whereby a filler metal is heated above and distributed between two or more close-fitting parts by capillary action. The filler metal is brought slightly above its melting (liquid US) temperature while protected by a suitable atmosphere, a flux. Then flows over the base metal (known as wetting) and is then cooled to join the work pieces together. It is similar to soldering, except the temperature used to melt the filler metal is above 450 °C.

Easy-Flo™ Flux Powder has excellent 'hot rodding' characteristics and adheres well to a warmed brazing rod allowing flux to be transferred to the joint area via the rod. This characteristic has made Easy-Flo Flux Powder very popular in hand brazing operations where the time to produce a brazed component is crucial.

Clean and degrease the joint surfaces before applying flux.

Flux powder should be mixed with water and a few drops of liquid detergent to form a thick paste. Paste should then be brushed onto the joint surfaces before assembly. Further flux should then be applied externally on either side of the joint mouth.

Hot Rodding is where a warm brazing rod is dipped into flux powder and the flux adhering to the rod is transferred to the joint area. This is an effective fluxing method but difficult to achieve good penetration of capillary joints. It can be used to supplement a pre-fluxed area during heating.

It is good practice to mechanically clean and degrease the joint surface before applying flux. Heat slowly and evenly to the brazing temperature, without local overheating. Use the flux as a temperature guide - it will become clear or opaque as the brazing temperature is approached. If blackening of the flux occurs this is often a sign of insufficient flux, overheating or flux exhaustion.

The flux residues left after completion of the brazing operation are corrosive and should be removed. The residues for Easy-Flo Flux Powder can easily be removed by soaking in hot water ~ 40°C for between 15 and 30 minutes. Any remaining residues can then be brushed off in running water.

• Supplied in a 250g tub

Code	Description	UOM	Price
C8903	Easi-flo Flux Powder	250G	£10.25
Price breaks available, see website			

Insulating - Boric Acid Powder

Boric Acid Powder - Insulating

Use Boric Acid with Methylated Sprits (code C4357) to form a protective skin over pieces about to be soldered from fire stain. A traditional favourite with Jobbing/Repairer Jewellers and Silversmiths (this method will only work with 9 -18ct jewellery and silver).



How prepare and use...

- Clean the piece as you would before soldering and assemble.
- Mix with 1 litre of methylated sprits (code C4357/ C4358) and 150g of Boric acid in a glass or polyurethane container, with a lid.
- Depending on the size of the piece cover it entirely by dipping or brushing on a fine coating.
- Heat all over with a torch to form a white coloured skin, this creates the protective barrier against fire stain.
- Solder joints normally and clean the work as normal with acid (pickle code P5232) fire stain will be noticeably reduced.

Supplied: 1kg Tub

Code	Description	UOM	Price
C4361	Boric Acid Powder	EACH	£9.95
Price breaks available, see website			

Insulating - Soldering Paste

Technoflux - Insulating - Soldering Paste

Heat insulating paste for jewellery, goldsmith etc. It is no longer necessary to remove the stone before undertaking the solder. The parts protected by the paste never become covered with oxide and the heat will never reach the jewel. After soldering, the paste can be removed with water. If stored in a cool dry place this insulating paste will last you for years



- Non toxic
- Without CFC

- Odourless
- 150g

Code	Description	UOM	Price
I0881	Insulating Paste, Technoflux	150G	£4.25
Price breaks available, see website			

Insulating - Soldering Paste, KOS Fire Cement

KOS Fire Cement - Insulating - Soldering Paste



The first name in fire cements with a manufacturing history since 1882 the Purimachos KOS fire cement is a brand leader with high performance.

KOS Fire Cement is a ready mixed blend of thermo setting resins and inorganic fillers that cures when exposed to heat, resulting in a mortar which is resistant to temperatures up to 1250°C.

- Can be used for domestic and commercial applications on solder blocks/boards furnace repair/sealing, fire bricks, fire grates, flue pipes, flue bricks, boilers and other applications subject to extreme heat.
- By pushing in your items into KOS Fire Cement such as jewellery/fine components soldering you can hold awkward items together while soldering

Weight: 500grams

Code	Description	UOM	Price
C33167	KOS Fire Cement	500G	£2.50
Price breaks available, see website			

Insulating - Thermo Gel

Thermo Gel - Insulating

Application: Spread Thermo Gel with a thickness 5 to 10mm approx over the area to protect from heat. The amount used depends on the amount of heat applied.



- Ideal for Silver assembly, modelmaking, Printed circuit board
- Isolates the heat so temperature remains the same

Supplied:

- 100g
- 1kg

Code	Description	UOM	Price
T19549	Thermo Gel, 100g	100G	£6.20
T19550	Thermo Gel, 1kg	1KG	£32.80
Price breaks available, see website			

Solder - Commercial Grade



Solder - Commercial Grade

This blow pipe solder is a general purpose solder for use on most common materials. It is free flowing, ideal for low temperature brazing that is easy to use, with low heat leaves strong, tidy joints. Ideally used to solder copper, brass, pewter, bronze, zinc, lead, tin and gilding metal.

- Pack of 8 Strips
- Length 570mm
- Half round shape (5mm x 2.3mm approx.)
- Total weight: 450g approximately

Suitable Flux:

- Bakers Soldering Fluid No.3 (S33169)

• Fluxite Soldering Paste (C33170)

Code	Description	UOM	Price
S33171	Commercial Grade Blowpipe Solder	PACK*8	£16.25
Price breaks available, see website			

Solder - Fluxed Wire, Multicore (5 Core) for Electronic & Model Making etc.

Multicore - For Electronic & Model Making etc.

5 core Savbit alloy solder reduces copper erosion and increases life of soldering iron bits, by up to 10 times. Suitable for model making, hobbies, telecommunications and electronics work.

- Use with soldering irons increasing life of soldering tips
- Handy tube dispenser pull out what you need no tangling then using reel coil solders
- Solder copper brass pewter bronze zinc lead, tin and gilding metal
- Extra fast non-corrosive
- Increases life of soldering tips
- Solder wire Ø1.22mm (18swg)



Weight including dispenser 30g

Code	Description	UOM	Price
S33168	Multicore (5 Core) Savbit Alloy Fluxed Wire Solder	30G	£3.95
Price breaks available, see website			

Solder - Quartz Watch Solder



- Solder Wire
- Recommended for electronics
- Contains silver

Ideal for electronics and circuit boards, contacts specifically for watches & clocks and other fine instruments.

Code	Description	UOM	Price
S1530	Quartz Watch Solder	EACH	£3.95
Price breaks available, see website			

Repair Job Envelope Stand

Ref: S39271
See Page: 779

TAGS, LABELS & REPAIR JOB ENVELOPES

Repair Job Envelopes - Paper



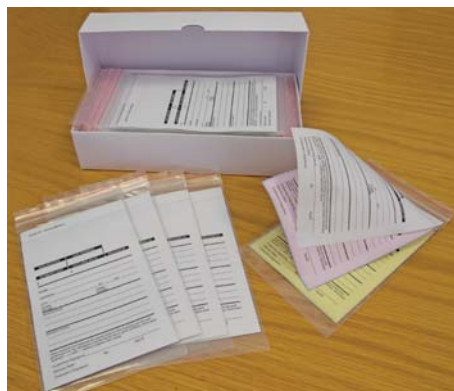
Repair Job Envelopes - Triple Function - Pack of 500 - Paper

Triple function and numbered sequentially in 500 runs. Featuring two detachable duplicated numbered sections on flap for both customer and internal admin/shop purposes. The admin/shop section slip and the main self sealing envelope have a repeated menu for full details of client with job instructions and dates, plus charges/estimates for work etc.

- 500 very durable envelopes
- 120gms paper
- Envelopes 145 x 80mm
- With full length double perforated back flap
- Box of 500, sequentially numbered
- Number sequence from box to box cannot be guaranteed

Code	Description	UOM	Price
C9830	Repair Job Envelopes	PACK*500	£44.95
Price breaks available, see website			

Repair Job Envelopes - Plastic



Repair Job Envelopes - Triple Function - Pack of 100 - Plastic

Zip lock plastic bags with 3 perforated paper receipts. One stays glued to the bag, the second for your internal records and the third as your customers receipt. Sections on the receipt include job details and dates, job instructions with charges and estimates as well as pick up and payment confirmation signatures.

- 100 Zip lock bags
- Bags 100 x 180mm
- 3 tear off receipts with each bag

Code	Description	UOM	Price
R37830	Plastic Repair Job Envelopes	PACK*100	£12.95
Price breaks available, see website			



"SOLD" Signs



No more tacky labels, no more handwritten notes, no more disappointed customers!

- Show off your popularity in shop window/cabinet
- Inspire confidence in your business
- Also prevents customers from being disappointed
- Gold writing
- Black or cream
- Best value
- Pack*100

Code	Description	UOM	Price
S39275	"SOLD" Signs, Black	PACK*100	£5.95
S39276	"SOLD" Signs, Cream	PACK*100	£5.95
Price breaks available, see website			

Shark-Skin Jewellery Tags



Shark-Skin Jewellery Tags

Shark-Skin labels and tags are an innovative and convenient approach for jewellers, watch repairers and retail stores. These adhesive labels allow you to tag sale items and repair jobs quickly and easily, multiple sizes and colours available. Shark-skin adhesive tags hold up under the toughest conditions, you can leave them on during cleaning in an ultrasonic or steamer, the adhesive free centre bar won't stick to your piece allowing customers to try on rings and other jewellery with the tags not moving / getting in the way.

- Pressure sensitive labels
- Centre of tag free of adhesive - will not soil jewellery
- Item can be steamed or put in ultrasonic cleaner without removing tag
- Colours will not run or fade
- Rings can be fitted without removing tag
- Each packet includes a FREE Marking Pen

Various colours and sizes stocked.

Code	Description	UOM	Price
T6215	Blue Ø16 x 50mm Sharkskin	PACK*500	£5.55
T6218	Blue Ø16 x 50mm Sharkskin (Tuff Grade)	PACK*500	£5.55
T6214	Gold Ø13 x 35mm Sharkskin	PACK1000	£4.75
T6213	Silver Ø13 x 35mm Sharkskin	PACK1000	£4.75
T6212	White Ø13 x 35mm Sharkskin	PACK1000	£5.50
T6217	White Ø16 x 50mm Sharkskin	PACK*500	£5.55
T6216	Yellow Ø13 x 48mm Sharkskin	PACK*500	£2.00
T6219	Yellow Ø16 x 50mm Sharkskin	PACK*500	£5.55
Price breaks available, see website			

Hallmark Tags

See Page: 35

Tie On Tags



Tags - With Thread

Our price tags make marking jewellery, crafts or accessories easy. Economical and good value.

- Card or rigid plastic
- Tie on
- Pre strung for ease of use
- Tag size 10 x 15mm
- Box of 1000 pieces

Code	Description	UOM	Price
T7706	Card Tags, Tie On	PACK1000	£3.65
T45701	Plastic Tags, Tie On	PACK1000	£8.50

Price breaks available, see website

Tags with Eyelets, Bergeon



Tags - White Tags - with Metal Eyelets

Assorted sizes, white tags with neat looking metal eyelets for rings etc.

- Metal Eyelet Ring Tags
- Bergeon 10203
- 50 pieces

Code	Description	UOM	Price
T8077	Tags For Rings, Bergeon	PACK*50	£5.45

Price breaks available, see website

WAXES & RUBBER FOR MANUFACTURING



Cousins offers a large range of Ferris Carving Waxes and our own range of wax carving tools and equipment, from the beginning to the finishing stage. Make a master model with ease and accuracy. Carving with wax is fun and easy to manufacture models speedily. Making a model can be time consuming particular if you are mass producing. Once you have finished the Ferris Wax model contact a casting company who will manufacture multiples quickly and cost effectively.

To find casting companies look in your directory for jewellery casting. In Birmingham's Jewellery Quarter (UK) there are over ten companies who offer this service. Casting is available in gold, silver, platinum, brass, copper, etc.

About Ferris Waxes:

The jewellery industry was one of the first truly global industries. Countless different languages are spoken by the men and women who painstakingly design and manufacture fine jewellery on all continents. Yet among all those diverse languages and cultures, there is one name universally recognized for the highest quality waxes, outstanding performance, cutting edge product development and unmatched selection.

"That Name is Ferris"

Ferris jewellery waxes have grown to become the true worldwide industry standard. Untold millions of pounds worth of fine jewellery is produced every year using high quality Ferris jewellery design and production waxes.

Ferris waxes...we're proud to offer you the best.

Today we serve a diversity of markets. From jewellery design and manufacturing, precision investment casting and dental, to automotive and aerospace waxes and a multitude of others. Ferris waxes are respected and preferred by users worldwide. Competitors around the world have devoted years to making copies of Ferris waxes and to this day, no one has yet come close to producing waxes that offer the quality, batch-to-batch consistency, purity and outstanding performance that Ferris waxes offer.

Rubber Strips



- Rubber strips for making moulds
- Premium rubber for long lasting moulds
- 330 x 80 x 3mm strips
- 1Kg

Code	Description	UOM	Price
R47017	Rubber Strips for Casting Moulds	1KG	£10.95

Price breaks available, see website

Wax Blocks



Blocks - Ferris

These blocks are for designs & sculptures which are on the larger side. Rectangular half pound and one pound blocks are perfect for large custom design work (animals, pendants medallions and much more).

Saw - Carve - Drill - Mill - Turn

- Blue: Regular hardness highly flexible for extreme thin wall sections
- Purple: Medium hardness with some flexibility for general purpose carving
- Green: Hard cannot be flexed for highly intricate carving
- Melting points of all three colours approximate 116°C (240°F)

Sizes & Weights

- 228g (½ lb) = 90 x90 x 30mm
- 456g (1 lb) = 150 x 90 x 36mm

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
B12262	Blue 228g (½ lb) Block	EACH	£5.95
B12263	Blue 456g (1 lb) Block	EACH	£10.95
B12260	Green 228g (½ lb) Block	EACH	£5.95
B12261	Green 456g (1 lb) Block	EACH	£10.95
B18358	Purple 456g (1 lb) Block	EACH	£13.95

Price breaks available, see website

Wax Bracelet Bar, Oval

Bracelet Bar - Oval - Ferris

This oval bar is specifically for creating & designing Oval bangles. Saw or slice into many cross sections.



Saw - Carve - Drill - Mill - Turn

- Blue: Regular hardness highly flexible for extreme thin wall sections
- Melting point approximate 116°C (240°F)

Sizes:

- 71 x 95 x 101mm

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
BDOB3	Blue Oval Bracelet Bar	EACH	£11.50

Price breaks available, see website

Wax Bracelet Bar, Round



Bracelet Bar - Round - Ferris

This round bar is specifically for creating & designing round bangles. Saw or slice into many cross sections.

Saw - Carve - Drill - Mill - Turn

- Blue: Regular hardness highly flexible for extreme thin wall sections
- Green: Hard cannot be flexed for highly intricate carving
- Melting points of both colours approximate 116°C (240°F)

Sizes:

- Ø76 x 104mm

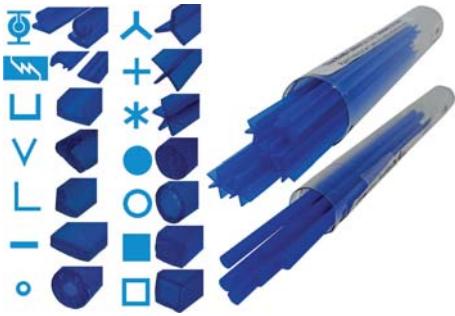
Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
BDRB3	Blue Round Bracelet Bar	EACH	£11.95

GDRB3	Green Round Bracelet Bar	EACH	£11.95
Price breaks available, see website			

Wax Cowdery Profiles (Blue)



Profiles - Cowdery - Blue

Cowdery Profiles by Ferris were uniquely designed to save jewellery designers significant time creating prong settings, clasps, hinges or other complex shapes quickly and easily. Available in either Ferris purple or blue, the Cowdery Profiles by Ferris are specially designed, precision-formed wax extrusions that can be used individually or in combinations. The line presently includes fourteen different profiles.

- 127mm (5") Lengths
- 6 pieces per tube
- Blue: Regular hardness highly flexible for extreme thin wall sections
- Melting point approximate 116°C (240°F)

Cowdery Profiles by Ferris are sold in convenient plastic tubes, one colour and size per package.

Shapes:

- Ball & Socket
- Catch
- Channel
- Corner
- Flat Ribbon
- Hinge Tube
- Prong 3
- Prong 4
- Prong 6
- Round Solid
- Round Tube
- Square Rod
- Square Tube

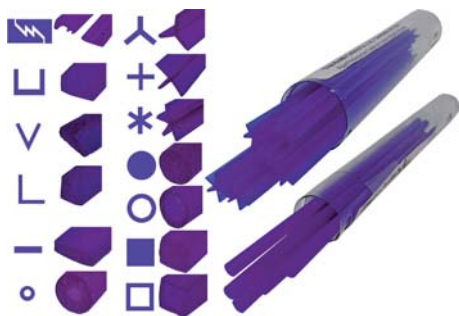
Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
W32514	Ball & Socket (3.5 x 5mm)	PACK*6	£10.25
W32513	Catch (3 x 6mm)	PACK*6	£10.25
W32509	Channel Ø1mm	PACK*6	£10.25
W32510	Channel Ø1.5mm	PACK*6	£10.25
W32511	Channel Ø2mm	PACK*6	£10.25
W32512	Channel Ø2.5mm	PACK*6	£10.25
W32505	Corner Ø1.5mm (L - Shape)	PACK*6	£10.25
W32504	Corner Ø1.5mm (V - Shape)	PACK*6	£10.25
W32497	Flat Ribbon Ø2mm (1mm Thick)	PACK*6	£10.25
W32498	Flat Ribbon Ø3mm (1mm Thick)	PACK*6	£10.25
W32499	Flat Ribbon Ø4mm (1mm Thick)	PACK*6	£10.25
W32500	Flat Ribbon Ø5mm (1mm Thick)	PACK*6	£10.25
W32506	Hinge Tube Ø2mm (Hole Ø1mm)	PACK*6	£10.25
W32507	Hinge Tube Ø2.5mm (Hole Ø1mm)	PACK*6	£10.25
W32508	Hinge Tube Ø3mm (Hole Ø1mm)	PACK*6	£10.25
W32501	Prong (3) Ø8mm	PACK*6	£10.25
W32502	Prong (4) Ø8mm	PACK*6	£10.25
W32503	Prong (6) Ø8mm	PACK*6	£10.25
W32465	Round Solid Ø1mm	PACK*6	£10.25
W32466	Round Solid Ø1.5mm	PACK*6	£10.25
W32467	Round Solid Ø2mm	PACK*6	£10.25
W32468	Round Solid Ø2.5mm	PACK*6	£10.25
W32469	Round Solid Ø3mm	PACK*6	£10.25
W32470	Round Solid Ø3.5mm	PACK*6	£10.25
W32471	Round Solid Ø4mm	PACK*6	£10.25
W32479	Round Tube Ø2mm (0.75mm Wall)	PACK*6	£10.25

W32480	Round Tube Ø2.5mm (0.75mm Wall)	PACK*6	£10.25
W32481	Round Tube Ø3mm (0.75mm Wall)	PACK*6	£10.25
W32482	Round Tube Ø3.5mm (0.75mm Wall)	PACK*6	£10.25
W32483	Round Tube Ø4mm (0.75mm Wall)	PACK*6	£10.25
W32484	Round Tube Ø4.5mm (0.75mm Wall)	PACK*6	£10.25
W32485	Round Tube Ø5mm (0.75mm Wall)	PACK*6	£10.25
W32486	Round Tube Ø5.5mm (0.75mm Wall)	PACK*6	£10.25
W32487	Round Tube Ø6mm (0.75mm Wall)	PACK*6	£10.25
W32472	Square Rod Ø1mm	PACK*6	£10.25
W32473	Square Rod Ø1.5mm	PACK*6	£10.25
W32474	Square Rod Ø2mm	PACK*6	£10.25
W32475	Square Rod Ø2.5mm	PACK*6	£10.25
W32476	Square Rod Ø3mm	PACK*6	£10.25
W32477	Square Rod Ø3.5mm	PACK*6	£10.25
W32478	Square Rod Ø4mm	PACK*6	£10.25
W32488	Square Tube Ø2mm (0.75mm Wall)	PACK*6	£10.25
W32489	Square Tube Ø2.5mm (0.75mm Wall)	PACK*6	£10.25
W32490	Square Tube Ø3mm (0.75mm Wall)	PACK*6	£10.25
W32491	Square Tube Ø3.5mm (0.75mm Wall)	PACK*6	£10.25
W32492	Square Tube Ø4mm (0.75mm Wall)	PACK*6	£10.25
W32493	Square Tube Ø4.5mm (0.75mm Wall)	PACK*6	£10.25
W32494	Square Tube Ø5mm (0.75mm Wall)	PACK*6	£10.25
W32495	Square Tube Ø5.5mm (0.75mm Wall)	PACK*6	£10.25
W32496	Square Tube Ø6mm (0.75mm Wall)	PACK*6	£10.25
Price breaks available, see website			

Wax Cowdery Profiles (Purple)



Profiles - Cowdery - Blue

Cowdery Profiles by Ferris were uniquely designed to save jewellery designers significant time creating prong settings, clasps, hinges or other complex shapes quickly and easily. Available in either Ferris purple or blue, the Cowdery Profiles by Ferris are specially designed, precision-formed wax extrusions that can be used individually or in combinations. The line presently includes fourteen different profiles.

- 127mm (5") Lengths
- 6 pieces per tube
- Purple: Medium hardness with some flexibility for general purpose carving
- Melting point approximate 116°C (240°F)

Cowdery Profiles by Ferris are sold in convenient plastic tubes, one colour and size per package.

Shapes:

- Ball & Socket
- Catch
- Channel
- Corner
- Flat Ribbon
- Hinge Tube
- Prong 3
- Prong 4
- Prong 6
- Round Solid
- Round Tube
- Square Rod
- Square Tube

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
W32563	Catch (3 x 6mm)	PACK*6	£9.95
W32559	Channel Ø1mm	PACK*6	£9.95
W32560	Channel Ø1.5mm	PACK*6	£9.95
W32561	Channel Ø2mm	PACK*6	£9.95
W32562	Channel Ø2.5mm	PACK*6	£9.95
W32554	Corner Ø1.5mm (L - Shape)	PACK*6	£9.95
W32555	Corner Ø1.5mm (V - Shape)	PACK*6	£9.95
W32547	Flat Ribbon Ø2mm (1mm Thick)	PACK*6	£9.95
W32548	Flat Ribbon Ø3mm (1mm Thick)	PACK*6	£9.95
W32549	Flat Ribbon Ø4mm (1mm Thick)	PACK*6	£9.95
W32550	Flat Ribbon Ø5mm (1mm Thick)	PACK*6	£9.95
W32556	Hinge Tube Ø2mm (Hole Ø1mm)	PACK*6	£9.95
W32557	Hinge Tube Ø2.5mm (Hole Ø1mm)	PACK*6	£9.95
W32558	Hinge Tube Ø3mm (Hole Ø1mm)	PACK*6	£9.95
W32551	Prong (3) Ø8mm	PACK*6	£9.95
W32552	Prong (4) Ø8mm	PACK*6	£9.95
W32553	Prong (6) Ø8mm	PACK*6	£9.95
W32515	Round Solid Ø1mm	PACK*6	£11.95
W32516	Round Solid Ø1.5mm	PACK*6	£11.95
W32517	Round Solid Ø2mm	PACK*6	£11.95
W32518	Round Solid Ø2.5mm	PACK*6	£11.95
W32519	Round Solid Ø3mm	PACK*6	£11.95
W32520	Round Solid Ø3.5mm	PACK*6	£11.95
W32521	Round Solid Ø4mm	PACK*6	£11.95
W32529	Round Tube Ø2mm (0.75mm Wall)	PACK*6	£9.95
W32530	Round Tube Ø2.5mm (0.75mm Wall)	PACK*6	£9.95
W32531	Round Tube Ø3mm (0.75mm Wall)	PACK*6	£9.95
W32532	Round Tube Ø3.5mm (0.75mm Wall)	PACK*6	£9.95
W32533	Round Tube Ø4mm (0.75mm Wall)	PACK*6	£9.95
W32534	Round Tube Ø4.5mm (0.75mm Wall)	PACK*6	£9.95
W32535	Round Tube Ø5mm (0.75mm Wall)	PACK*6	£9.95
W32536	Round Tube Ø5.5mm (0.75mm Wall)	PACK*6	£9.95
W32537	Round Tube Ø6mm (0.75mm Wall)	PACK*6	£9.95
W32522	Square Rod Ø1mm	PACK*6	£9.95
W32523	Square Rod Ø1.5mm	PACK*6	£9.95
W32524	Square Rod Ø2mm	PACK*6	£9.95
W32525	Square Rod Ø2.5mm	PACK*6	£9.95
W32526	Square Rod Ø3mm	PACK*6	£9.95
W32527	Square Rod Ø3.5mm	PACK*6	£9.95
W32528	Square Rod Ø4mm	PACK*6	£9.95
W32538	Square Tube Ø2mm (0.75mm Wall)	PACK*6	£9.95
W32539	Square Tube Ø2.5mm (0.75mm Wall)	PACK*6	£9.95
W32540	Square Tube Ø3mm (0.75mm Wall)	PACK*6	£9.95
W32541	Square Tube Ø3.5mm (0.75mm Wall)	PACK*6	£9.95
W32542	Square Tube Ø4mm (0.75mm Wall)	PACK*6	£9.95
W32543	Square Tube Ø4.5mm (0.75mm Wall)	PACK*6	£9.95
W32544	Square Tube Ø5mm (0.75mm Wall)	PACK*6	£9.95
W32545	Square Tube Ø5.5mm (0.75mm Wall)	PACK*6	£9.95
W32546	Square Tube Ø6mm (0.75mm Wall)	EACH	£9.95
Price breaks available, see website			

Wax Rods (Extruded Sprue Wax)

Sprue Wax - Ferris - Extruded

This is the most flexible wax sprue rod featuring a regular hardness and a low melting temperature. Fully refined to eliminate impurities, Ferris Wax Sprue Rods burn-out quickly without expansion or residue, eliminating pressure in the pattern. Perfect for building even the most demanding sprue systems.

- Red Sticks
- 24" Long
- Sold in 1 lb boxes
- Most popular diameters (Ø6, 9 & 12mm)
- Low melting point 51°C (125°F)



- Shades may vary
- Ferris USA

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
W32459	Ø6mm Extruded Sprue Wax	2LB	£13.75
W32460	Ø9mm Extruded Sprue Wax	2LB	£15.25
W32458	Ø12mm Extruded Sprue Wax	1LB	£15.95

Price breaks available, see website

Pink Sheet Casting Wax



Wax Sheet - Ferris - Pink (soft) or Green (firm)

Rolled to highly accurate thickness's, Ferris casting wax sheets are always pliable at room temperatures, can be formed to any shape and are easily cut. Smooth, translucent and pliable, these wax sheets can be used as a tracing wax for transferring illustrated patterns. Drawings or tracings can be done right on the sheet and cut with scissors or carving tool. Excellent for designing and moulding free form shapes, also used as a base wax or for build-up.

- Melting point approximately 156 degrees Fahrenheit
- Pink (soft) wax sheets
- Green (firm) wax sheets
- Packs of 16 Sheets

Dimensions:

- Sheet gauge thickness (millimeter thickness), sheet length x sheet width

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
S48078	(Green) 20 Gauge (0.91mm Thick), 100 x 100mm	PACK*16	£9.95
S48072	(Pink) 14 Gauge (1.90mm Thick), 100 x 100mm	PACK*16	£9.95
S32457	(Pink) 16 Gauge (1.52mm Thick) 75 x 150mm	PACK*16	£17.95
S48073	(Pink) 16 Gauge (1.52mm Thick), 100 x 100mm	PACK*16	£9.95
S48074	(Pink) 18 Gauge (1.21mm Thick), 100 x 100mm	PACK*16	£9.95
S12258	(Pink) 20 Gauge (0.91mm Thick) 100 x 100mm	PACK*16	£9.95
S48075	(Pink) 22 Gauge (0.84mm Thick), 100 x 100mm	PACK*16	£9.95
S48076	(Pink) 24 Gauge (0.61mm Thick), 100 x 100mm	PACK*32	£16.95
S48077	(Pink) 26 Gauge (0.46mm Thick), 100 x 100mm	PACK*16	£9.95

Price breaks available, see website

Wax Slices



Slices - Ferris

Select the closest size to your design and sculpture with minimum waste. Rectangular slices in various pre-cut thickness's, available in a half pound and one pound assorted box.

Saw - Carve - Drill - Mill - Turn

- Blue: Regular hardness highly flexible for extreme thin wall sections
- Green: Hard cannot be flexed for highly intricate carving
- Melting points of both colours approximate 116°C (240°F)

Sizes & Weights:

- Sheet sizes 90 x 36mm
- 228g (½ lb) = 14 sheets with thickness's 5mm to 8mm
- 456g (1 lb) = 17 sheets with thickness's 3.5 to 25mm

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
S12265	Blue 228g (½ lb) Slices	EACH	£10.25
S12266	Blue 456g (1 lb) Slices	EACH	£13.15
S13776	Green 228g (½ lb) Slices	EACH	£10.25
S12264	Green 456g (1 lb) Slices	EACH	£13.15

Price breaks available, see website

Wax Tubes



Tubes - Ferris

Tubes are for designs & creations for rings, solid bars are good for items such as cuff links, charms & medallions.

Saw - Carve - Drill - Mill - Turn

- 150mm (6") long
- 16mm (5/8th) Ø Finger Hole

- Blue: Regular hardness highly flexible for extreme thin wall sections
- Purple: Medium hardness with some flexibility for general purpose carving
- Green: Hard cannot be flexed for highly intricate carving
- Melting points of all three colours approx. 116°C (240°F)

Shapes & Dimentions:

- Centre Hole (outside diameter)
- Flat Top (flat width x height)
- Off Centre Hole (outside diameter)
- Round Solid (outside diameter)

All Finger Holes are Ø16mm (5/8th inch)

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
BT875	Blue (centre hole) Ø22mm	EACH	£5.95
BT1062	Blue (centre hole) Ø26mm	EACH	£5.95
BT150	Blue (Flat Top) 25 x 25mm	EACH	£5.95
BT100	Blue (Flat Top) 25 x 28mm	EACH	£5.95
BT250	Blue (Flat Top) 28 x 33mm	EACH	£5.95
BT200	Blue (Flat Top) 31 x 33mm	EACH	£5.95
BT1062E	Blue (off centre hole) Ø27mm	EACH	£5.95
BB875	Blue (round solid) Ø22mm	EACH	£5.95
BB1062	Blue (round solid) Ø27mm	EACH	£5.95
GT875	Green (centre hole) Ø22mm	EACH	£5.95
GT1062	Green (centre hole) Ø27mm	EACH	£5.95
GT150	Green (Flat Top) 25 x 25mm	EACH	£5.95
GT100	Green (Flat Top) 25 x 28mm	EACH	£5.95
GT250	Green (Flat Top) 28 x 33mm	EACH	£5.95
GT200	Green (Flat Top) 31 x 31mm	EACH	£5.95
GT1062E	Green (off centre hole) Ø27mm	EACH	£5.95

GB875	Green (round solid) Ø22mm	EACH	£5.95
GB1062	Green (round solid) Ø27mm	EACH	£5.95
PT250	Purple (Flat Top) 28 x 28mm	EACH	£5.95
PT1062E	Purple (off centre hole) Ø27mm	EACH	£5.95

Price breaks available, see website

Wax Wire Box Assortment



Wax Wire - Ferris - Assortment

This assortment permit designers to keep a convenient selection of various wire shapes & gauges on-hand as needed for design work. Blue (regular hardness) is highly flexible, strong and may be twisted or bent to form the desired shape.

- Wire length 100mm (4" inch)
- Gauge: 6, 8, 10, 12, 14 and 18
- Melting point approximate 116°C (240°F)
- Blue wax

Shapes:

- Round (10, 14 & 18 gauge)
- Half Round (6, 8, 12 & 14 gauge)
- Half Pear (6 gauge)

Contains 400+ (approx) strips of the most commonly used shapes of wire

Sizes are approximate, tolerances can be under or over stated sizes

Ferris File-A-Wax, Made in the USA

Code	Description	UOM	Price
W12259	Wax Wire Assortment	EACH	£9.95

Price breaks available, see website

Wax Wire on Spools



Wax Wire - Ferris - Spools

Pliable, blue wax round wire wound on spools. Spools have centre hole that can be placed on a round dowel and wax is unwound as needed. Ideal for decorative work, scrollwork, weaving and interlacing.

- Most popular diameters
- ½lb Spools
- Melting point approximate 116°C (240°F)

Sizes:

- Ø1.30mm (16 gauge) - Ø1.60mm (14 gauge)
- Ø2.10mm (12 gauge) - Ø2.60mm (10 gauge)

Sizes are approximate, tolerances can be under or over stated sizes

Code	Description	UOM	Price
W32464	Ø1.30mm (16 gauge) Spool	EACH	£16.95
W32463	Ø1.60mm (14 gauge) Spool	EACH	£16.95
W32462	Ø2.10mm (12 gauge) Spool	EACH	£16.95
W32461	Ø2.60mm (10 gauge) Spool	EACH	£16.95

Price breaks available, see website

Wolf Milling Wax



Wolf Milling Wax - Made in the USA

Wolf wax fills a void in wax products. This wax is slightly flexible with medium hardness and can be carved or machined with the finest details. It can also be fully polished (to give a good representation of the finished article) and will withstand considerable handling.

Possessing the combination of high ductility plus toughness, Wolf Milling Wax™ can be readily milled into the thinnest of cross sections with the most intricate design details without breakage.

When milled, wax models produced from the new Wolf Milling Wax exhibit a gold-like colour that is both easily read and helps customers visualize how the finished piece will look once cast.

Shapes: Blocks, Ring Tubes & Slices

Also available:

- Relief - for creating raised detail
- Touch Up - for wax imperfections
- Wicked Sticky - positioning & securing wax

(Sizes are approximate, tolerances can be under or over stated sizes)

Code	Description	UOM	Price
W32452	Gold Block (30 x 90mm)	EACH	£8.75
W32451	Gold Block (90 x 90 x 60mm)	1LB	£15.95
W32450	Gold Slices (3mm to 25mm Thick)	PACK*6	£14.95
W32446	Gold Tube (Flat Top) 25 x 28mm	EACH	£8.75
W32449	Gold Tube (Flat Top) 31 x 33mm	EACH	£8.95
W32445	Ring Tube Solid (152.4 x Ø27mm) Gold Wolf Wax	EACH	£8.75
W32447	Ring Tube with Centre Hole (152.4 x Ø27mm - Hole Ø15.9mm) Gold Wolf Wax	EACH	£8.75
W32448	Ring Tube with Off Centre Hole (152.4 x Ø27mm - Hole Ø15.9mm) Gold Wolf Wax	EACH	£8.75
W32454	Relief (Wax)	EACH	£13.95
W32453	Touch Up (Wax) Gold	EACH	£15.50
W32456	Wicked Sticky (Wax)	EACH	£8.75

Price breaks available, see website

L&R "QUANTREX" Ultrasonic Tanks

See Page 760

L&R Clock Cleaning, Rinsing & Lubricating Fluid

Ref: F2792 Ref: F2794 Ref: F47529

See Page: 1162

FOREDOM Wax Carver

See Page: 1108

Elma "S" Line Ultrasonic Tanks

See Page 761