

Experts in Electroplating Chemicals & Equipment

EVERYTHING FOR THE PROFESSIONAL JEWELLERY MAKER



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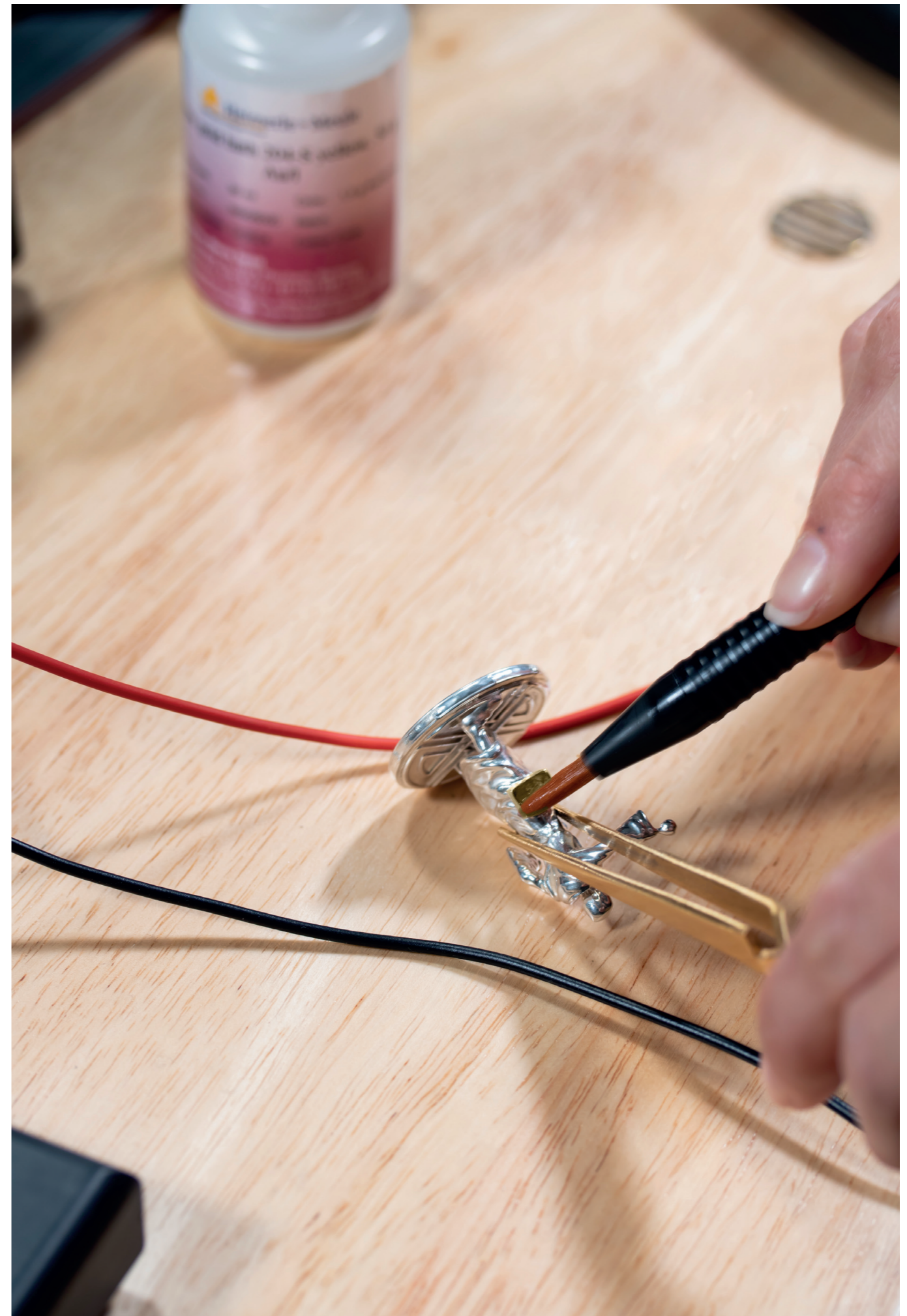


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Electroplating Unit

Suitable for gold, silver, rhodium and palladium plating.

Developed by highly qualified specialists, ideal for all levels of electroplating skills and for plating small individual parts, this unit features:

- 180W quartz glass immersion heater
- Three 1.5 litre tanks with lids
- Stainless steel anode and cathode rods
- Rectifier and agitators in two of the three tanks
- Continuously adjustable thermostat for bath temperature control

998 141H | **£1,995**



Microplating Unit

Suitable for gold, rhodium, silver and copper plating.

This compact plating unit is designed to compliment any workshop's finishing equipment. It features:

- Three 1 litre tanks with lids
- Quick automatic heating, adjustable 20–80°
- Two stainless steel anodes and one platinum coated titanium anode
- A connection for a pen plating unit
- Three beakers for cleaning, plating and rinsing

999 AUV | **£762.55**



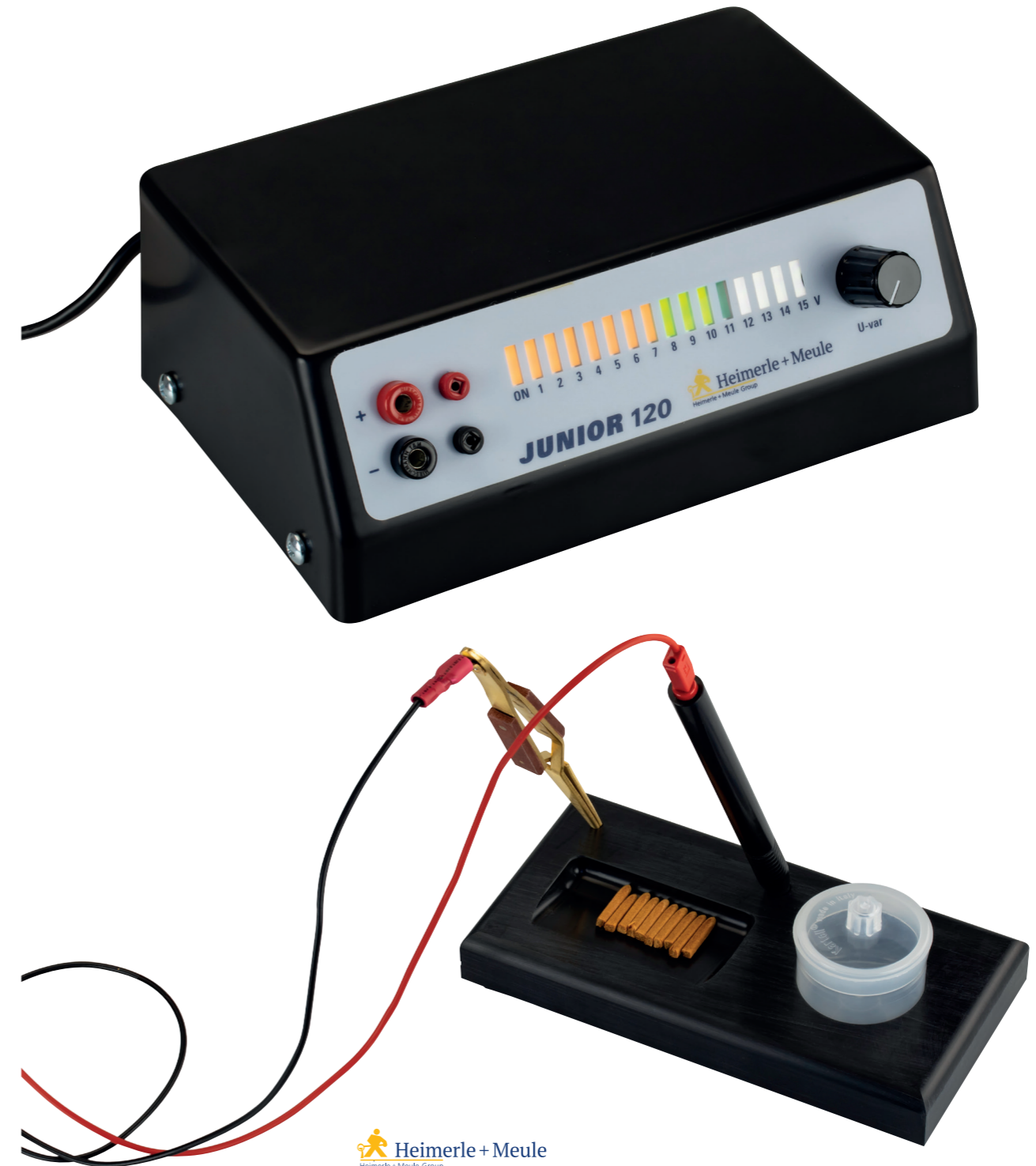
Junior 500 Multiplate Unit

Suitable for rhodium and silver plating.

The Junior 500 Multiplate unit enables both bath and pen plating in this single compact machine. It features:

- Two heavy duty acid-resistant beakers
- Two circular mesh anodes for optimum coverage – one stainless steel, the other platinum-clad titanium
- Pen plating attachment and cathode locking tweezers
- Single voltage reading

998 142H | **£688.57**



Junior 120 Pen Plating Unit

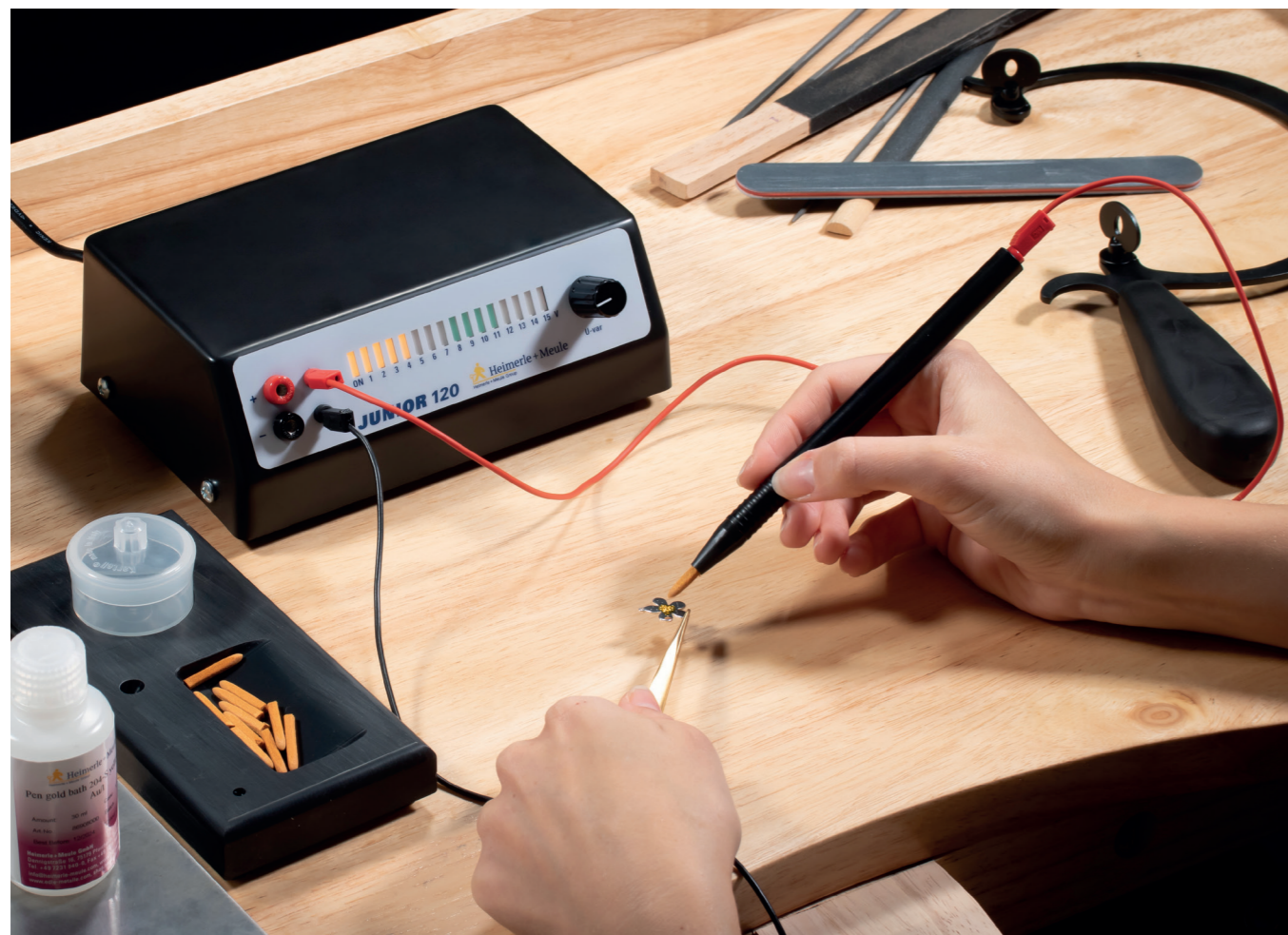
Suitable for rhodium, gold and silver plating.

Ideal for complicated shapes, detailed areas and surfaces where complex selective plating or multiple plating colours are required.

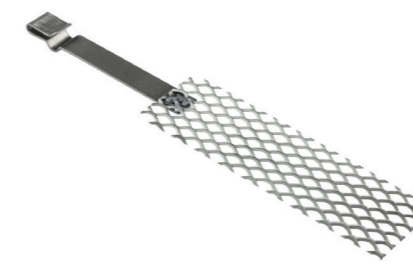
998 1420 | **£357.04**

Compare the range

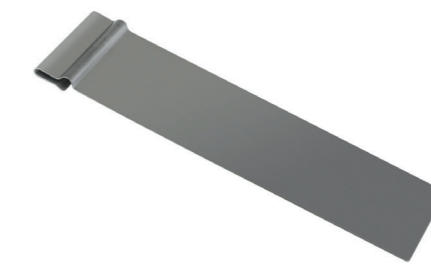
Electroplating Unit	Microplating Unit	Junior 500 Multiplate Unit	Junior 120 Pen Plating Unit
<ul style="list-style-type: none"> • Suitable for gold, silver, rhodium and palladium plating • Ideal for plating small individual parts • Features 180W quartz glass immersion heater • Supplied with three 1.5 litre tanks 	<ul style="list-style-type: none"> • Suitable for gold, rhodium, silver and copper plating • Supplied with three beakers for cleaning, plating and rinsing • Supplied with two stainless steel anodes and one platinised titanium anode 	<ul style="list-style-type: none"> • Suitable for rhodium and silver plating • Provides both electroplating and pen plating operation • Compact machine • Reads in single volts 	<ul style="list-style-type: none"> • Suitable for rhodium, gold and silver plating • Pen plating function only • Ideal for plating complicated shapes, selective plating or where multiple colours are required • Plates up to 0.1 microns
998 141H	999 AUV	998 142H	998 1420
£1,995	£762.55	£688.57	£357.04



Accessories & Consumables



Platinised Titanium Anode
For use with rhodium/
ruthenium plating baths.
998 1423 | **£70.39**



Stainless Steel Anode
For use with gold
plating baths.
998 1428 | **£10.20**



Fine Silver Anode
For use with silver
plating baths.
998 1505 | **£94.53**
Subject to fluctuation with metal markets



Electroplating Rings Jig
998 1429 | **£60.19**



Electroplating Chains Jig
998 1430 | **£63.76**



Fine Plating Tips
Pack of 10.
999 86F | **£10.72**



**Electroplating
Degreasing Salts**
1kg.
998 1482 | **£13.43**



Lacomit Lacquer
For masking areas, 1 litre.
999 AVI | **£35.35**



Lacomit Remover
1 litre.
999 AVJ | **£25.25**

Bath Solutions



998 138R

998 141T

998 143S

998 141R

1 litre ready mix

1 litre ready mix

1 litre ready mix

1 litre ready mix

36g Ag

2g Rh

3g Au

2g Rh

High lustre white/silver plating bath. 18–24° bath temp.

Black anthracite rhodium. 20–30° bath temp.

Deep yellow plating flash. 20–30° bath temp.

Bright rhodium whitestar. 20–40° bath temp.



998 201Y

998 201G

998 201R

998 1493

100ml concentrate

100ml concentrate

100ml concentrate

200ml concentrate

1g Au

1g Au

1g Au

1g Au

9ct yellow bath. 60° bath temp.

18ct yellow bath. 60° bath temp.

18ct rose bath. 60° bath temp.

Rose gold hard plating flash. 20–30° bath temp.



998 1492

998 141C

998 1432

200ml concentrate

200ml concentrate

100ml concentrate

1g Au

2g Rh

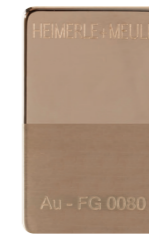
5g Ru

Yellow gold plating flash. 20–30° bath temp.

Bright rhodium whitestar. 20–40° bath temp.

Black ruthenium. 65° bath temp.

Pen Solutions



998 140Y

998 140G

998 140R

998 140S

30ml

30ml

30ml

30ml

1.5g Au

0.27g Au

0.24g Au

3g Ag

9ct yellow appearance. 20–30° bath temp.

18ct yellow appearance. 20–30° bath temp.

18ct rose appearance. 20–30° bath temp.

High lustre white/silver. 20–30° bath temp.



998 1411

998 1412

998 141P

997 6423

50ml

100ml

50ml

Deionised Water

1g Rh

2g Rh

1g Rh

5 litres

Bright rhodium whitestar. 20–30° bath temp.

Bright rhodium whitestar. 20–30° bath temp.

Black anthracite rhodium. 20–30° bath temp.

Mix with concentrates on data sheet to create the perfect formula.



Please refer to our website for our full range of pre-treatment, salts, plating solutions, finishing solutions and associated products.
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