

STENCIL MAKER

Produce your own Dura stencils from your computer generated artwork. Dura stencils can be used more than once with etchall creme.

Etchall creme see below.



Please scan QR code to access website



Dura stencils are for use with etchall creme only and not sandblasting.

The UV stencil making kit contains a UV exposure unit with two 7w ultra violet tubes with integral timer, developer, plastic tray, a pack of dura film unexposed stencils, 5 sheets of laser artwork paper, 5 sheets of inkjet artwork paper and instructions. Plus a bottle of glass adherer.

Try a Glass Sample Kit £6.00

EOM-UVKIT + EOM GLASS ADHERER £200.00

RUB 'N' BUFF

Rub 'n' Buff quickly fills your glass engraving. Available in bright gold, red, black and silver. Silver is used by professionals to enhance the impact of their engraving, without the appearance of standard colour filling.



RUB N BUFF GOLD	£6.25
RUB N BUFF BLACK	£6.25
RUB N BUFF RED	£6.25
RUB N BUFF SILVER	£6.25
RUB N BUFF WHITE	£6.25

ETCHALL - CHEMICAL GLASS ETCHER

Glass etching could not be easier than using our Etchall products. Simply lay your vinyl stencil on the glass, burnish well, and apply Etchall. Etching takes just minutes, but lasts a lifetime. Etchall is fully re-usable and is the most cost effective addition to your engraving business.



ETCHALL	118ml cream	£17.00
ETCHALL-1	473ml cream	£38.00
ETCHALL-11	946ml cream	£70.00
ETCHALL-2	946ml Dip N'Etch	£70.00
ETCHALL-3	118ml Resist gel	£13.50
ETCHALL-4	Designer tip kit	£16.50
ETCHALL-5	Accessory tip kit	£13.50
ETCHALL-6	Plastic squeegee	£3.00
ETCHALL-7	Swivel Knife	£10.50
ETCHALL-8	Swivel Blades	£5.00
ETCHALL-9	Starter Kit	£95.00
ETCHALL-10	118ml Dip N'Etch	£18.00
ETCHALL-BOOK	Etching Manual	£11.00

6 FLUTE FACETED DIAMONDS

This tool has 6 facets to form a fine 120° diamond tip. It is used with the spindle motor running for high quality glass engraving. The diamond cutter can be relapped* to extend its life when worn.

See pages 18 & 19



SPECIAL OFFER
BUY 3 GET 1 FREE

*RELAP CHARGE £35.00

BURNISHING DIAMONDS

Burnishing diamonds can drastically reduce engraving time. Burnishers are diamonds with polished cutting facets. They come in different tip widths and are generally used with the spindle motor on. They engrave much deeper than drag diamonds and produce a broader cut on glass.

See pages 18 & 19



COMPOSITE DIAMONDS

This tool has diamond particles, bonded in a resin, to form a fine abrasive grinding tip. It is used with the engraving machine spindle motor running. It is mostly used for high quality glass engraving, but can also give a deeper, matt finish on metals.

See pages 18 & 19

