



AU 55

FERRIC CHLORIDE NEUTRALISATION KIT (REGISTERED KIT)

For monitoring etching agents discharges. Allows metals and acids to be separated, pH to be neutralised and monitored, ecological standards to be met. Contains:

- 1 bag of neutralising product,
- 5 pH meters for monitoring,
- 1 pair of gloves, pair of safety goggles,
- 1 set of filters,
- 1 bucket for materials handling,
- 1 instruction notice.

Complete kit
500 g bag of product
pH paper refill

Reference
AU 55
AU 56
AU 57

CONFORM TO
STANDARD RULES



AR 20



AR 19

ETCHING ACCESORIES

Dalo pen : Direct etching, acid resistant, replaceable tip, large ink reservoir.

Packaging
Per one

Reference
AR 20

CIF pen : Direct etching, cost effective.

Per one

AR 19



Chemical cold tin - Soudeclair

Soudeclair has been especially created to deposit tin with a pencil or by immersion.

Very fluid and stable product (no sedimentation), you can use Soudeclair with iron, copper and copper's alloys. You can easily make an automatic tinning operation .

Area of applications : sheet metals, tanks, printed circuits, boxes, etc



Packaging
0.5 litre
1 litre
Tin 30%
Flux evaporation T°
Reflow T°
PH
Density

Reference
AR 17
AR 117
30%
183°C
255°C
4
4



Chemical cold silver

Packaging
0.5 litre

Reference
AR 18

Very effective deoxidiser

For printed circuits, deoxidises without scoring.

Packaging
100 cc

Reference
AR 22

Polivit gum

Cleaning circuits, connectors, contacts, etc.

Dimensions mm
25 x 40 x 20
80 x 50 x 20

Reference
AR 21
AR 121

Cyanolit glue

Bonding/Gluing; yellow version within 15-30 secs, green version within 2-5 secs.

Packaging
Yellow version, tube 2 g
Green version, tube 2 g

Reference
AR 54
AR 55

Conductive glue with silver

Tube 3 g

AR 56

Compound silicone grease

For heat dissipation, very fine flexible end.

Packaging
Syringe 20 g

Reference
AR 24



AU 52



AU 51

PH-METERS, DENSIMETERS & THERMOMETERS

Model 36/44

For monitoring the standard and boosted ferric chloride with a scale for etching with dishes and for foam etching machines as with a scale for spray and pulse etching machines in the same model.

Model
Reference

36/44
AU 51

Model 1000

For monitoring the neutralisation of ferric chloride for the discharge of acids and bases. One model 1000 is included in each neutralisation kit.

Model
Reference

1000
AU 52

Thermometers

For monitoring photographic baths and etching solutions

Adhesive digital model for etching machines, easy and precise reading from 18 to 34°C.

Thermometer for spray machines models Girojet, Autojet, GTA, GAP and PHENIX.

Model
Reference

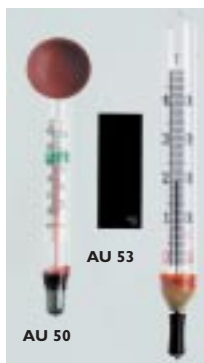
Ballasted immersion
AU 50

Model
Reference

Digital
AU 53

Model
Reference

Spray mach
AU 54



AU 50

AU 53

AU 54



PUMPS FOR FILLING OR EMPTYING

Plastic syphon pumps, suitable for pumping acids, alkaline and caustic products, oils, thinners, etc.

I - Small model output 6 l/min, suction tube 390 mm long, total length 527mm, net weight 64 g, polyethylene material

2 - Laboratory model output 26 l/min, suction tube 850 mm long, total length 1184 mm, net weight 465 g, material PVC/PE Nylon.

Model
Reference

6 L/min
BB7

Model
Reference

26 L/min
BB 8