



AU 55



AR 20

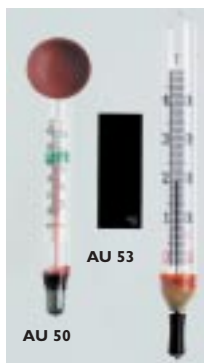
AR 19



AU 52



AU 51



AU 50

AU 53

AU 54



## 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



## ETCHING ACCESORIES

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

**CIF pen :** Direct etching, cost effective.

Packaging  
Per one

Reference  
AR 20

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

## 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

## PUMPS FOR FILLING OR EMPTYING

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

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

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

Model  
Reference

6 L/min  
BB7

Model  
Reference

26 L/min  
BB 8