



ETCHING

Ferric Chloride

Ferric Chloride granules
Granules to be dissolved in water

Bag for 1 L	Reference
30 Kg	AR 37
	AR 38

Ferric Chloride granules

Just fill the bottle up with water to obtain 2 liters of chloride at 36° B

2L jerry can	AR 371
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Ferric Chloride liquid

AT 36° B for dish etching

Bottle 1 L	Reference
jerry can 2,5 L	AR 39
jerry can 5 L	AR 412
jerry can 20 L	AR 41
	AR 42

AT 41° B for foam etching machine exclusively

Bottle 1 L	AR 4
jerry can 2,5 L	AR 413
jerry can 5 L	AR 5
jerry can 20 L	AR 6

Boosted Ferric Chloride

For spray & vertical etching machines
Faster etching, longer life



Bottle 1 L	Reference
Jerry can 2,5 L	AR 66
Jerry can 5 L	AR 414
Jerry can 20 L	AR 43
	AR 78

36° B ferric chloride is for dish etching and ordinary undiluted 41° B is for our foam etching machines... If you have Ferric Chloride at 36° B, add 100g of crystals per litre to increase the density. Boosted 36° B (cleaner and faster for BB4 vertical machines) must be used for spray etching machines. The chloride in bags is obtained by re-crystallising liquid; to obtain a solution at 36° B, dilute 400 g of crystals in 0.75 litres of water; this will give 0.9 litres.



Ammonium persulphate

(Hot etching at 40°C) for rapid etching
Persulphate has less etching power than ferric chloride and re-crystallises when cold.

Bag 1 L	Reference
	AR 44

Cleaner Pot of 100 g net

For chloride. Effective for sinks, PVC, coats, etc.
for cleaning machines.

100 gr. Pot	Reference
	AR 36

Polyethylene disposable gloves

For etching products, acids, etc.

Bag of 10	Reference
Bag of 100	AR 35
	AR 135

Latex disposable gloves

Flexible, waterproof, good sensitivity.
For fine work.

Bag of 10	Small size	Large size
Bag of 100	AR 119	AR 120
	AR 219	AR 220

Plastic tray

Economic model

Size in mm	Reference
50 x 230 x 330	AR 23
110 x 360 x 560	AR 77

PVC tray

Professional model - For developing

Size in mm	Reference
240 x 300	AR 234
300 x 400	AR 236

Plastic tweezers for films and circuits

Reference
AR 224

DEVELOPING & STRIPPING

Positive developer

For pre-sensitised positives.

Bag for 1 L	Reference
1 L ready for use	AR 45
jerry can 5 L	AR 46
jerry can 5 L	AR 60
jerry can 5 L	AR 26

For development in antifoam machines.

Positive stripper

For use in antifoam machines.

Bag for 1 L	AR 61
1 L ready for use	AR 62
jerry can 5 L	AR 63
jerry can 5 L	AR 122

PHOTOSENSITIVE RESIN

For the production of 40 square m with 1 litre.
Resolution appr: 2 microns. Can be applied by rolling, dipping or alcaic developing.
Blue colored, exposure with UV 365 NM, acid resistant.
Can be etched, chemical removed, used for stencils, or glass etching.

Model	Conditioning	Reference
Resin	1 L	AR 58
Solvent	1 L	AR 580

