



CORROSIONBOX Corrosion Tester
SOLARBOX Xenon Tester
RADIOMETRO UV e BST
DENSITOMETRI per riflessione
DENSITOMETRI per trasmissione
MACCHINE PER FOTOINCISIONE
lastre di zinco e di magnesio

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Capitale Sociale Euro 119'520,00 interamente versato

Numero REA 1090698

COFOMEGRA SOLVENT FREE MAGNESIUM PLATES

Development with warm water and caustic soda

- 96% water temperature 30 – 35 °C.
- 4% caustic soda: NaOH (it is better to use liquid caustic soda in concentration 30%)

In alternative it's possible to use 2,5 grams of pure caustic soda for each water litre.

Developing time about 1 minute.

COFOMEGRA produces a PP plastic made developing tray with temperature control and mixing pump.

N.B. Using your UV exposure equipment and a Stouffer 21 steps Sensitive guide expose plates to a step 9 – 11 (higher end of range for fine details work). The etching procedure it is the same you are using now.