

ILFORD



PAPER.

A
PURE PLATINUM
 PAPER AT
 POPULAR PRICES

In two Varieties,
 ROUGH and SMOOTH.

DIRECTIONS.

TO OPEN.—Tear off the narrow strip of tin from lid, and store the paper in an air-tight tube as usual with platinum papers.

PRINTING.—Printing frame and pad should be quite dry.

Print until all details are faintly visible. Examine in weak light only.

DEVELOPING FORMULA. **Stock Solution.**

Potassium Oxalate	2	ozs. (70 grammes)
Potassium Phosphate	$\frac{1}{2}$,, (17 ,,)
Water	14	,, (500 c.c.)

This solution is better if slightly acid, if it is not so, 60 grains (5 grammes) oxalic acid should be added.

If unable to obtain Potassium Phosphate, the Sodium Phosphate may be substituted, but the former is preferable.

Dissolve the salts in hot water and allow to cool. This solution will keep indefinitely.

For use take 1 part Stock Solution and 1 part Water.

Develop in weak daylight or in artificial light, floating the prints face downwards in the solution. The image does not lose in fixing.

FIXING.

Pure Hydrochloric Acid	1	oz. (12 c.c.)
Water	80	ozs. (1000 ,,)

Immerse prints for about five minutes each in three consecutive baths, and then give them a final washing in water for 15 minutes.

The prints are then ready to be dried and mounted.

ILFORD, Limited,

(THE BRITANNIA WORKS COMPANY, LIMITED),

ILFORD, LONDON, E.