

Processing Chemicals

Black and White Powder Developers

Iford ID-11 the standard developer for fine grain results with PAN F, FP4 and HP5 films without loss of film speed.

D137 Iford ID-11 powder developer to make 2.5 litre

D134 Iford ID-11 powder developer to make 5 litre

Iford Perceptol for extra fine grain with PAN F and FP4 films and can be used with HP5 films for subjects having excessive contrast.

D135 Iford Perceptol powder developer 1 litre

Kodak D-19 a high contrast, high capacity, clean working dish and tank developer.

D066 Kodak D-19 powder developer 800gm to make 3.8 litres

Black and White Liquid Developers

Kodak T-Max Liquid for use with T-Max and Tri-X Pan films. A liquid concentrate for bringing out the best from T-Max film.

D196 Kodak T-Max developer liquid makes 2 x 1 litres

D197 Kodak T-Max developer liquid makes 5 litres

Ifospeed an extremely fast working developer for use with Ifospeed RC Deluxe paper. At a working solution of 1 + 9 an image appears after only six seconds and development is complete in 35-60 seconds.

D107 Ifospeed developer 5 litres to make 50 litres

D108 Ifospeed developer 500ml to make 5 litres

Ifospeed Multigrade an extremely fast working developer for use with Multigrade 3RC Deluxe and Multigrade FB papers.

D109 Ifospeed Multigrade developer 1 litre to make 10 litres

D109/1 Ifospeed Multigrade developer 5 litres to make 50 litres

Iford PQ Universal a very economical 'standard' paper developer designed for use with Ifobrom Galerie FB and Multigrade IV FB as well as Ifospeed RC Deluxe. At a working solution of 1 + 9 paper development is complete in 2 minutes and at 1 + 4 in 45-90 seconds. It is also recommended where a slower acting developer is needed for Multigrade IV. It has excellent keeping qualities as stored concentrate and in the dish.

D145 Iford PQ Universal developer 5 litres

D145/1 Iford PQ Universal developer 1 litre

Stop Baths

Iford IN-1 a liquid concentrate to be diluted 1 + 39. It stops development immediately as well as extending the working life and maintaining the pH level of the fixer.

S134 Iford IN-1 stop bath 500ml to make 10 litres

Kodak Max Stop - Stop bath with indicator designed to stop development instantly and extend the life of the working solution. It minimises dichroic fog and removes hard water development scum. Yellow when mixed it turns mauve when exhausted.

S211 Kodak indicator stop bath



Fixers

Unifix a sodium thiosulphate fixer with hardener supplied in powder form and recommended for films and papers.

F074 Unifix to make 5 litres

F074/1 Unifix powder 500gm to make 5 litres

Iflofix II an economical non-hardening fixer for B & W papers and films. Can also be used for graphic arts and X-ray materials.

F169 Iflofix powder fixer 5 litres to make 50 litres

Iford Paper Fixer Liquid is the same formulation as the Ifospeed fixer it replaces. It is a rapid acting fixer supplied as a liquid concentrate. Designed for use with Ifospeed RS Deluxe, Multigrade IV RC Deluxe and Multigrade RC Xpress resin coated papers. At a 1 + 3 dilution fixing is complete in 30 seconds.

F100 Iford paper fixer liquid 5 litres to make 20 litres

Iford Hypam Liquid a non hardening rapid fixer diluted either 1 + 4 or 1 + 9 depending on speed of fixing action required. Suitable for fixing films and papers.

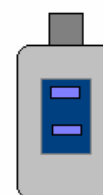
F168 Iford Hypam liquid fixer concentrate 5 litres

Agfa G328 Fixer a general purpose fixer for films and papers.

F179 Agfa G328 fixer 5 litres to make 25 litres

Fixer Testing Strips to monitor the active strength of the fixer bath.

F182 Fixer testing strips pack of 100



Wetting Agents

Photoflo is a concentrated liquid to decrease water surface tension in the wash so minimising water marks and drying streaks on the film. Also promotes rapid drying.

W081 Kodak Photoflo wetting agent 1 litre

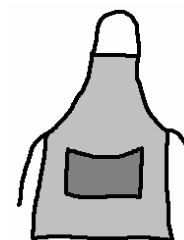
Ifotol is a wetting agent added to the processed films final rinse to reduce surface tension. This aids drying time and prevents drying marks on the surface.

W084 Iford Ifotol wetting agent 1 litre

Darkroom Apron

A tough chemical resistant vinyl apron with a large front pocket. Ideal as immediate protection over clothing or additional protection for a lab coat.

A076 Darkroom apron



Polythene Oversleeves

Made from strong white Polythene, the oversleeves are approx. 17" (40cms) long and are elasticated at both ends for comfort and security. They are the perfect protection for sleeves when handling reagents harmful to cloths.

P217 Polythene oversleeves pack of 100

