



## 35mm Film Retriever

This simple tool enables the film's leader to be retrieved from inside a 35mm cassette without the use of a darkroom or changing bag.

**P182** 35mm film retriever



## Cassette End Cap Remover

This tool is designed to remove crimped and push-fit 35mm film cassette end caps quickly and easily in total darkness.

**P183** Cassette end cap remover



## Thermometer Photographic

Certified spirit thermometer guaranteed accurate to 0.5°F (0.3°C). Dual scale with permanent markings, Range 56 – 86°F and 10 – 30°C. Housed in a plastic carrier.

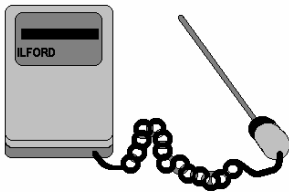
**T142** Photographic thermometer



## Thermometer Dial Type

Easy to read dial type thermometer scaled both in Centigrade and Fahrenheit over the range -20°C to +60°C (0° to 130°F) with widely spaced calibrations. The head is hermetically sealed and has an accuracy of 1°C. A sliding clip fitted to the sensing rod conveniently hooks to the side of a tank or beaker.

**T120** Dial type thermometer



## Thermometer Digital

The Ilford DT30 has an operating range of -50°C to 150°C to an accuracy of 0.3°C. A four digit LED display gives a stabilised reading after 15 seconds immersion of the probe in dish, bottle or graduate.

Uses a 9V battery.

**T300** Digital thermometer DT30

**T300/B** Battery for digital thermometer DT30 pack of 5



## Developing Dishes

Sets of three plastic developing dishes

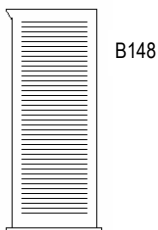
**D067** Plastic developing dishes (set of 3) 10" x 12" (25.4 x 30.5cm)

**D223** Plastic developing dishes 12" x 16" (30.5 x 40.5cm) each

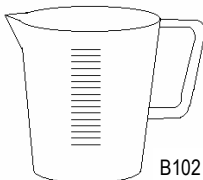
## Measuring Beaker

Plastic graduated beaker 1200ml capacity. Ideal for measuring and transfer of photographic chemicals.

**B148** Graduated beaker 1200ml



B148



B102

## Graduated Beaker

Polypropylene graduated beaker suitable for photographic chemicals.

**B102** Beaker 2 litre capacity

**B123** Beaker 500ml capacity



## Air-Vac Collapsible Bottles

Useful containers especially manufactured for storing expensive colour developers and other chemicals that deteriorate rapidly by oxidation. As the liquids are used the bottle is compressed to exclude any air remaining above the liquid.

**B094** AIR-VAC collapsible bottle 1 litre

**B095** AIR-VAC collapsible bottle 3.8 litres