

**FILM WASHI**  
world's smallest film company

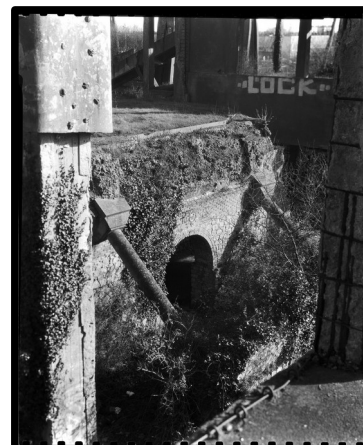
**K**  
100 ISO  
DATA SHEET

## VINTAGE AERIAL FILM

Sensitivity : 100 ISO  
Grain : fine  
Contrast : moderate

Production process : industrial coating  
Base : Polyester, 100 µm

Spectral sensitivity : Maximum 700 nm  
Darkroom safelight : total darkness



Original use : "K" is made from Kodak Aerial Plus-X film stock.  
Expired in 2000 but well preserved.

Recommended use : Kodak Plus-X is not produced since 2011 but remain  
as one of the major film of the analog era. It will  
suits all photographic uses.

### Processing :

exposure	developer	dilution	time	T°C
100 iso	Ultrafin	1+10	8 mn	20°C
100 iso	Rodinal	1+25	6 mn	20°C
100 iso	D-76	1+1	7 mn	20°C
100 iso	HC-110	B	5 mn	24°C
100 iso	Ilfosol 3	1+9	5 mn	20°C
100 iso	Ilfotec L29	1+19	5,5 mn	20°C
100 iso	Xtol	1+1	5 mn	24°C

### Structure of layers :

protective layer  
sensitive emulsion  
subbing  
polyester base  
antistatic backlayer

Loading : From bottom to top of the holder, the notch must be  
placed in the upper right corner.  
120 roll films can be loaded as usual.  
While unloading the roll, it is advised to secure it  
with a rubber band or scotch tape.

Standard sizes : 12 pcs sheet-film pack : 4x5", 5x7"  
120 – perforated edge is indicated by a sticker

Usage tips : As this original stock of film is perforated,  
perforations will be visible on two side of the  
pictures for 4x5 and one edge for 120. This  
"aerographic" version of Kodak Plus-X is slightly  
more sensitive to red and will give very nice  
results with landscape photo.

120 rolls are handspooled and few very delicate  
camera can have issue to handle it.  
Please never force on the winding lever and contact  
Film Washi for any question.

*We take great care in the manufacture of each Film. If you are unhappy with the film for any reason please get in touch and we will do our best to help. In case of manufacturing defect, films will be replaced by new ones. No other claims for compensation will be accepted.*