

XP2 SUPER

PROCESS C41 – BLACK AND WHITE FILM

ILFORD XP2 Super is a C41 process Black and White film that works in a similar way to Kodak BW400CN

XP2 Super film produces extremely sharp crisp images with super-fine grain characteristics.

XP2 Super has very wide exposure latitude, making the film easy to expose even under challenging conditions. XP2 SUPER can be used as EI 50 – 800 ASA with no adjustment to the process, making it an extremely versatile film.



Because XP2 Super is a dye based negative image it is ideally suited to scanning applications and fully compatible with digital ICE technologies.

BENEFITS

- Can be processed in C41 chemistry available in most colour labs.
- Extremely sharp images with low grain.
- Wide exposure latitude without the need for process adjustment.
- Coated on traditional B&W film base without orange mask, so easy to print in the darkroom.
- Easy to print on colour digital minilabs using monochrome settings or channels.
- Produces high quality film scans for use in digital imaging applications.
- Compatible with digital ICE.

ILFORD XP2 SUPER vs Kodak BW400CN

	XP2 SUPER	BW400CN
Process Type	C41	C41
Recommended exposure range, with std C41 process.	EI 50 - 800	400 – Not specified in technical data.
Negative Colour	Grey/Pink	Brown/Orange
Prints on B&W Paper	Yes	Yes
B&W Minilab prints on Colour Paper	Yes	Yes
Availability	35mm & 120	35mm only
Darkroom Printing	Handles normally	Orange base can make printing more difficult

Further information visit <http://www.ilfordphoto.com/products/default.asp>