

negative positive

SCREEN POSITIVES FILM

COMPATIBLE WITH AQUEOUS DYE & PIGMENTED INKS

Product description

- A microporous coated polyester film designed to produce high resolution positives for screen and litho plate printing applications
- A 5mil glossy polyester film with a microporous coating providing high density ink absorption
- Compatible with aqueous dye and pigmented inks
- The film is not crystal clear as it has a slightly milky appearance.

Specifications

Length	30m	Inner Core	2"
Weight	170gsm	Surface	Glossy
Caliper	130 μ m	Base Material	Polyester

Uses



Screen and litho plate printing film positive production

Printing and handling

- Recommended conditions for use: 10~30°C / 30~50% RH
- Use care when handling before and after printing
- One year storage in original packaging under recommended temperature 10~25°C / 30~50% RH

Application tips

- Allow to dry fully before handling
- It is recommended to test prior to use
- Samples are available, please contact us for details



**Important information: It is the responsibility of the purchaser to test and determine the suitability of the material. Printer and ink change may affect results. Information provided here is subject to our test criteria and subject to change without prior notice. No media warranty is implied.*

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