

Data sheet WOLFEN NC400



Product description

With the Wolfen NC400, the first generation of our 400 ASA color negative film is now available.

Substrate

125 µm Triacetate, grey

Storage

- Unexposed film: up to 12 month < 18°C
over 12 month < 13°C
recommended rel. humidity: 50 – 70 %
- Exposed film: develop as soon as possible after exposure
- Developed film: storage at < 21°C; 40 - 60 % rel. humidity

Substances such as sulfur dioxide, hydrogen sulfide, formaldehyde vapors and also radioactive and X-ray radiation can have a negative effect on the film.

Warranty period

24 months if the specified storage conditions are observed.

Exposure index

ISO 400/27°

The exact exposure index results depending on the selected shooting and processing conditions. Special features of the exposure conditions deliberately intended artistic effects and changes in the processing procedure must be taken into account when determining the f-number. The preparation of test exposures is recommended.

Darkroom lighting

The films should be processed in complete darkness.

Processing

As a negative film it is intended for processing by Kodak process C-41.

Characteristic curves for WOLFEN NC400

