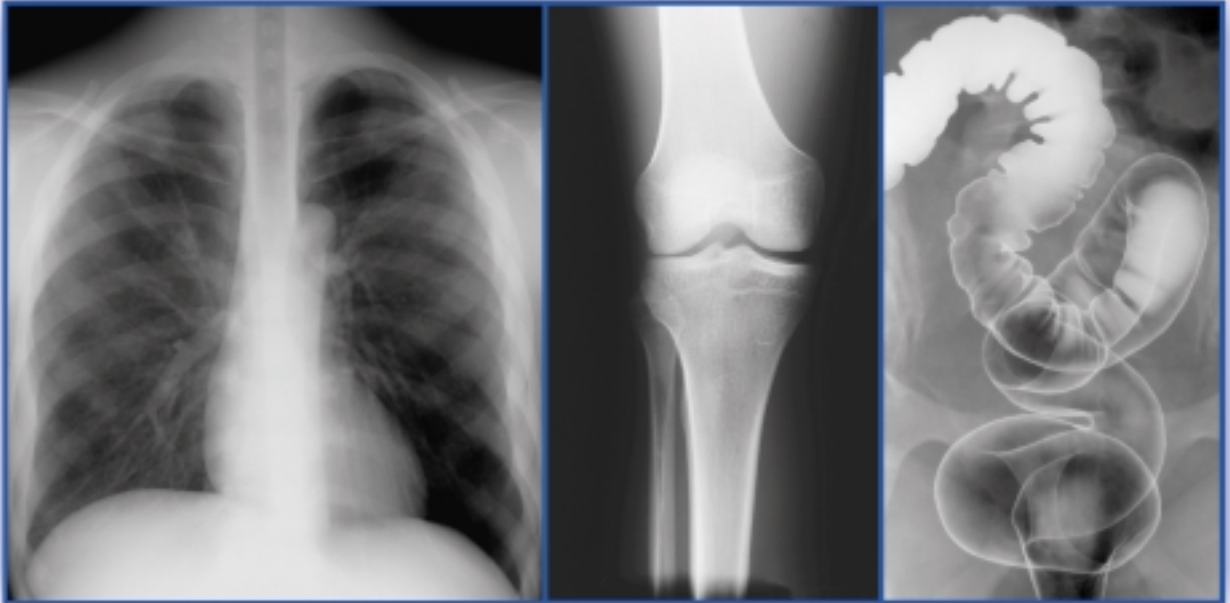


Get Kodak quality in an affordable “blue” film for general radiography

Bring Kodak film technology to your x-ray department with a UV/blue-sensitive film that won't stretch your budget.



Kodak medical x-ray film/general purpose/blue is an affordable, medium-contrast film designed for general radiography.

Features include:

- Kodak film quality and reliability
- Film speed among the highest of any blue-sensitive radiography film
- Manual or automatic processing in standard cycle

Quality image—Kodak technology

Kodak medical x-ray film/general purpose/blue (MXB) is part of a family of affordable Kodak offerings for radiography including films, screens, cassettes, film processing chemicals, and automatic film processors.

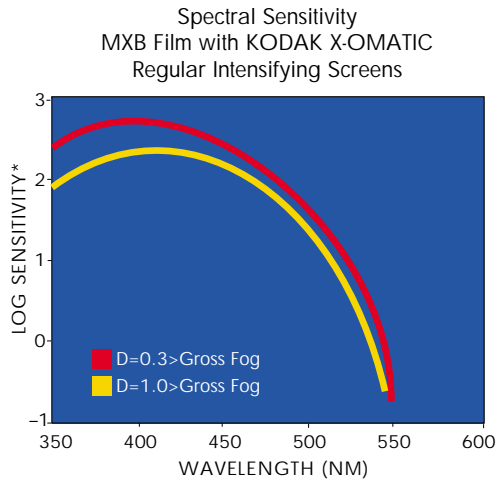
This UV/blue-sensitive film provides quality and reliability based on Kodak film technology and imaging expertise. Robust processing tolerance helps to deliver consistent results. Film speed, among the highest available with any blue-sensitive film, allows reduced exposure dose.

Kodak medical x-ray film/general purpose/blue is designed for use with economical Kodak medical x-ray screen/blue 200. It is also designed to work well with a wide range of blue- and UV-sensitive screens from Kodak and other manufacturers.

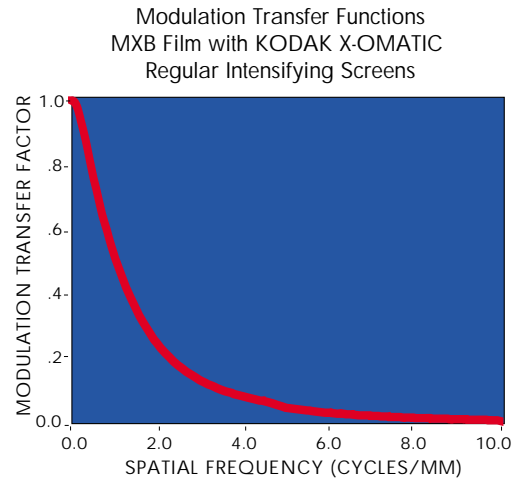
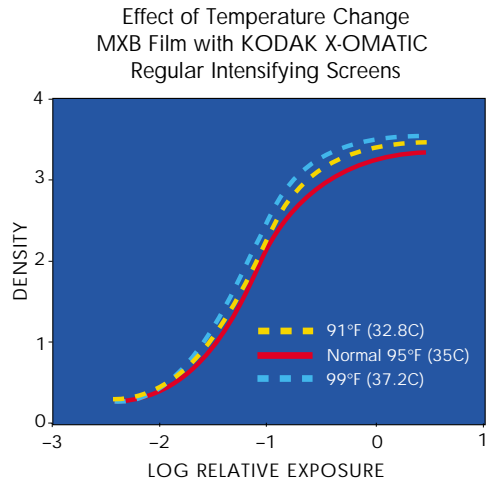
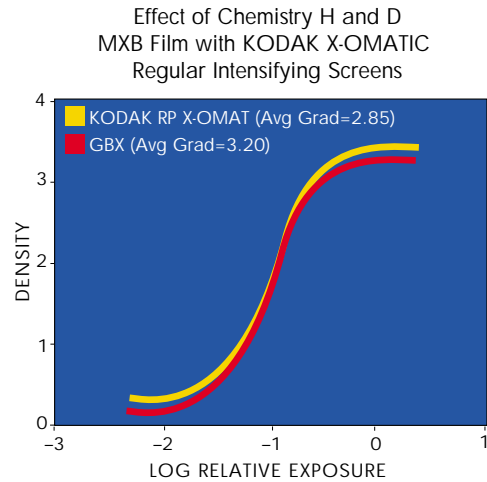
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KODAK MEDICAL X-RAY FILM/GENERAL PURPOSE/BLUE



*Sensitivity=reciprocal of exposure (ergs/sq cm) required to produce specified density



SPECIFICATIONS

Film sizes

13 x 18 cm
18 x 24 cm
18 x 43 cm
24 x 30 cm
30 x 35 cm
35 x 35 cm
30 x 40 cm
35 x 43 cm
11 x 14 in.
10 x 12 in.
12 x 15 in.
8 x 10 in.

Film processing

Manual processing or automatic processing using standard cycles. Kodak medical x-ray chemicals are recommended for optimum results.

Film care and handling

Storage:

50 to 70° F (10 to 21° C),
30 to 50% relative humidity

Safelight:

Kodak GBX-2 or equivalent, standard frosted 15-watt bulb at least 4 feet (1.2 meters) from film-handling surface/area

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