

AGFA CP-BU M
Radiology films blue sensitive



Product description:

CP-BU new film is a high-speed, medium- to high-contrast blue-sensitive X-ray film that has been designed for use in general radiology in combination with blue-emitting rare earth and calcium tungstate intensifying screens.

Designed for a complete range of applications CP-BU new film is a universal film because of the design of the characteristic curve. On the one hand, the contrast in the middle section and in the shoulder of the curve is sufficient to guarantee excellent visualization of all relevant details in applications, such as bone work and angiography. All lungfield structures are very clear presented as well.

On the other hand, the toe of the curve has been studied in such a way, that the information in low-density areas, such as the diaphragm, retrocardial, mediastinal and spinal areas are displayed very well too.

Always consistent images CP-BU new excels in consistency: Agfa HealthCare's Disc Grain technology keeps image quality at a consistently high level, even when the film is processed in weaker chemicals or unfavorable conditions. CP-BU new also has a low sensitivity to desensitizing marks

Size: 13 x 18 cm, 15 x 30 cm, 15 x 40 cm, 18 x 24 cm, 24 x 30 cm, 20 x 40 cm, 30 x 40 cm, 35 x 35 cm / 14 x 14", 35 x 43 cm / 14 x 17", 18 x 43 cm, 20 x 25 cm / 8 x 10", 25 x 30 cm / 10 x 12", 30 x 38 cm, 28 x 35 cm / 11 x 14"

Reference: FA1XX