

AGFA CP-GU M
Agfa green sensitive films



Product description:

High-speed, universal film with a high image quality in all processing conditions.

- High-speed green-sensitive film
- Member of the CP family of Agfa film
- High contrast, low fog and low noise level
- Suitable for a complete range of applications
- Standard 90 second processing
- Excellent visualization across density levels
- High image quality in all processing conditions

High-speed, green-sensitive, universal X-ray film Ortho CP-GU M is a general X-ray film that has been designed for use in general radiology in combination with greenemitting, intensifying screens. With its high system speed, this film solution allows considerable dose reduction in all processing conditions, while maintaining a constant and high image quality.

Designed for a complete range of applications Ortho CP-GU M has a specially designed characteristic curve, resulting in a universal film. The curve ensures high contrast in the low-density areas of the image, while the contrast in the middle section and in the shoulder of the curve is sufficient to guarantee excellent visualization of the varying density levels. This means Ortho CP-GU M provides all relevant details in high density areas such as bone structures and angiography, a clear presentation of middle density areas such as all lung field structures and well-displayed information in low density areas such as the diaphragm, retrocardial, mediastinal and spinal areas. With its high contrast, low fog and low noise level, Ortho CP-GU M allows the user to read all necessary information quickly.

Packaging : Available in all customary sizes in 100 sheet packing

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

Reference: FA1XX