



KONICA MINOLTA

REGULAR(BLUE)TYPE
MEDICAL X-RAY FILM
A PLUS

R · E · G · U · L · A · R

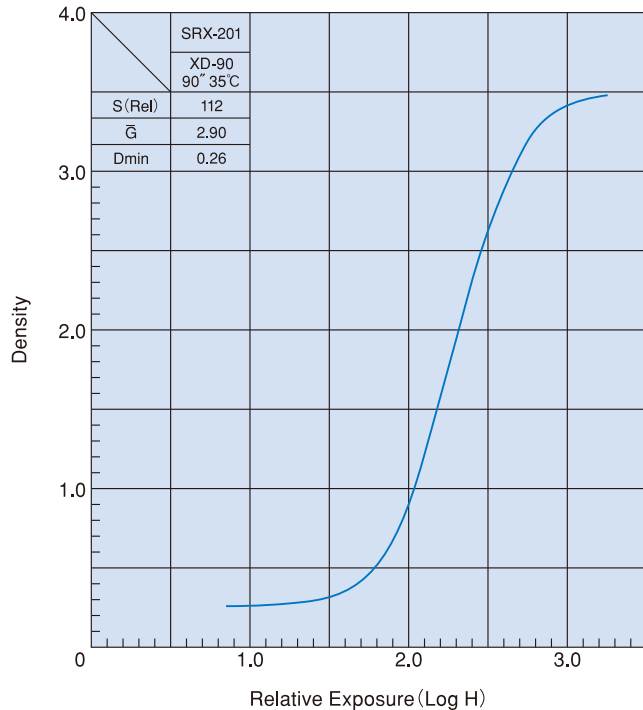


The essentials of imaging

X-RAY FILM A PLUS

Meets all the requirements of modern medical practice and gives you quality radiographs.

Characteristic curves



Clear Image Quality

A PLUS film provides clear, highly transparent pictures that have sharp definition. This is because it is treated with a newly - developed emulsion that minimizes the scattering of transmitted light. A PLUS is also resistant to fogging at low density levels and is relatively unaffected by scattered light.

Superior Physical Performance

With its improved surface properties and higher resistance to pressure, A PLUS film can be handled efficiently by various types of automatic transport devices. A PLUS has a high drying efficiency and also incorporates a novel method of preventing the accumulation of static electricity.

Stable Finish

A PLUS is suitable for all processing methods, from manual processing to 90 - second automatic processing. A PLUS offers stable radiographic performance, being resistant to variations in sensitivity and contrast.

*Subject to change without further notice.

- Superior resistance against electrostatic fogging
- Can be used for general radiography, special procedures, and in automatic high speed film changer system
- Low fog level and clear base
- Suitable for all processing systems

Konica Minolta medical film is manufactured with a quality management system that has been certified to be in compliance with the ISO 9001:2000 and ISO 13485:2003 quality management standards, as well as with the medical device directive (MDD) 93/42/EEC.



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