



About FUJIFILM Industrial X-RAY FILM

Fujifilm Industrial films features revolutionary new film technologies combining the latest emulsion making science and computerized manufacturing processes.

FUJIFILM IX-Film XD Series Features

- Compliant with Film System Classification in Standard (ISO11699-1, ASTM E1815)
- Brilliant Image Quality Equivelent of Current Series
- New Robust Design of XD films Allows Longer Use of Aging Chemistry while Providing Acceptable Film Quality Results
- Stable Density throughout Development Time/ Temperature Ranges
- Less "adhesion" from Lead Screens to Unprocessed Film Surface
- High Resistance to Scratches and Cracks





XD Series Film Package

Various film packaging and sizes are available to provide practical solutions to respective testing conditions and components. Both dark room load films (interleaved and non-interleaved and pre-packaged films that are suitable for daylight conditions are offered.

Sheet Films



NIF Sheet	100 sheet films provided per box without interleaf
	paper.

IF Sheet100 sheet films provided per box with interlead paper.

EP Sheet 50 vacuum packed films provided per box. Each film is sealed in a special envolopak holder that is impervious to water and other liquids.

LP Sheet

50 vacuum packed films with lead sheet are provided per box. Each film is sealed in a special envolopak holder that is impervious to water and other liquids.

Roll Films



NIF Roll Standard rolled film seprataly packed in a box.

Packed roll film is enclosed within envelopak holder and can be cut to desired length.

LP Roll

Packed roll film with lead sheet is enclosed within envelopak holder and can be cut to desired length.

XD Series Film Speed Line-up

FUJIFILM'S Speed line up matches popular film speeds used in major inspection projects.

Product	ISO Speed	ISO 11699-1	ASTM E1815	JIS
IX50XD	30	C3	1	T2
IX80XD	55	C4	1	T2
IX100XD	100	C5	II	Т3

Classification based on development under Fujifilm's recommended processing conditions. Manual Processing: 20°C 5 minutes and Automatic processing: 26°C 100 seconds.

