

# Medical X-Ray Blue Sensitive, Half Speed Film



www.plmedical.com

Medical X-Ray Blue Sensitive, Half Speed Film

## About Us

PL Medical Co., LLC offers blue sensitive, half speed medical x-ray film to meet the demanding needs of x-ray technicians.

## Advantages

Our blue sensitive, half speed film offers fine grain and high contrast. It is designed for use with blue emitting rare earth screens. The film is compatible with all brand name chemistries containing metol-hydroquinone.

An amber filter (Wratten series 6BR or equivalent) may be used with a 15 Watt bulb in a suitable safelight giving indirect illumination. The safe-light should be fixed four feet above the table.

For optimal quality it is recommended that you store film in a cool, dry place, shielded from x-rays, gamma rays, and other penetrating radiations that can induce fog. The ideal storage conditions are at a temperature of 55.4 degrees Fahrenheit and 50% relative humidity.



## Applications

- Primary Care
- Podiatry
- Orthopedics
- X-Ray Technicians
- Hospitals
- Universities and National Laboratories
- Chiropractors

## Product Description

- Available in 8x10, 10x12, 11x14, 14x17, 14x36, 14x36 tri-fold and 24x30
- Film can be developed in an automatic processor or handheld tank
- High contrast
- Cycle time of processing is 90 seconds at 90 – 93 degrees Fahrenheit

## Sizes Offered:

Item#	SPECS	PKG	Price
XHT0810	8x10	Box/100	\$35.00
XHT1012	10x12	Box/100	\$52.00
XHT1114	11x14	Box/100	\$67.00
XHT1417	14x17	Box/100	\$103.00
XHT1436	14x36	Box/25	\$55.00
XH1436T	14x36 Tri Fold	Box/25	\$55.00
XHT2430	24x30	Box/100	\$52.00

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# Medical X-Ray Blue Sensitive, High Speed Film



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Medical X-Ray Blue Sensitive, High Speed Film

## About Us

PL Medical Co., LLC offers blue sensitive, high speed medical x-ray film to meet the demanding needs of x-ray technicians.

## Advantages

Our blue sensitive, high speed film is a general purpose medical imaging film that offers low fog. It is designed for use with a calcium tungstate or rare earth, blue emitting, intensifying screen.

An amber filter (Wratten series 6BR or equivalent) may be used with a 15 Watt bulb in a suitable safelight giving indirect illumination. The safe-light should be fixed four feet above the table.

For optimal quality it is recommended that you store film in a cool, dry place, shielded from x-rays, gamma rays, and other penetrating radiations that can induce fog. The ideal storage conditions are at a temperature of 55.4 degrees Fahrenheit and 50% relative humidity.



## Applications

- Primary Care
- Podiatry
- Orthopedics
- X-Ray Technicians
- Hospitals
- Universities and National Laboratories
- Chiropractors

## Product Description

- Available in 8x10, 10x12, 11x14, 14x17, 14x36, 14x26 tri-fold and 24x30
- High speed ensures low x-ray dosage to patients
- Film can be developed in an automatic processor or handheld tank
- Cycle time of processing is 90 seconds at 90 – 93 degrees Fahrenheit

## Sizes Offered:

Item#	SPECS	PKG	Price
<b>XB0810</b>	8x10	Box/100	\$34.50
<b>XB1012</b>	10x12	Box/100	\$51.65
<b>XB1114</b>	11x14	Box/100	\$65.75
<b>XB1417</b>	14x17	Box/100	\$101.65
<b>XB1436</b>	14x36	Box/25	\$55.00
<b>XB1436T</b>	14x36 Tri Fold	Box/25	\$55.00
<b>XB2430</b>	24x30	Box/100	\$51.65

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# Medical X-Ray Duplicating Film



Medical X-Ray Duplicating Film

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## About Us

PL Medical Co., LLC offers duplicating medical x-ray film to meet the demanding needs of x-ray technicians.

## Advantages

Our duplicating film is a single emulsion film. It is designed to produce accurate copies of conventional radiographs and video images using white or ultraviolet light source.

An amber filter (Wratten series 6BR or equivalent) may be used with a 15 Watt bulb in a suitable safelight giving indirect illumination. The safe-light should be fixed four feet above the table.

For optimal quality it is recommended that you store film in a cool, dry place, shielded from x-rays, gamma rays, and other penetrating radiations that can induce fog. The ideal storage conditions are at a temperature of 55.4 degrees Fahrenheit and 50% relative humidity.



## Applications

- Primary Care
- Podiatry
- Orthopedics
- X-Ray Technicians
- Hospitals
- Universities and National Laboratories
- Chiropractors

## Product Description

- Available in 8x10, 10x12, 11x14 and 14x17
- Film can be developed in an automatic processor or handheld tank
- Cycle time of processing is 90 seconds at 90 – 93 degrees Fahrenheit

## Sizes Offered:

Item#	SPECS	PKG	Price
<b>XD0810</b>	8x10	Box/100	\$67.10
<b>XD1012</b>	10x12	Box/100	\$100.50
<b>XD1114</b>	11x14	Box/100	\$129.20
<b>XD1417</b>	14x17	Box/100	\$199.60

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# Medical X-Ray Green Sensitive, Medium Speed Film



## About Us

PL Medical Co., LLC offers green sensitive, medium speed medical x-ray film to meet the demanding needs of x-ray technicians.

## Advantages

Our green sensitive, medium speed film offers you high resolution. It is designed to be used with green sensitive rare earth intensifying screen.

An amber filter (Wratten series 6BR or equivalent) may be used with a 15 Watt bulb in a suitable safelight giving indirect illumination. The safe-light should be fixed four feet above the table.

For optimal quality it is recommended that you store film in a cool, dry place, shielded from x-rays, gamma rays, and other penetrating radiations that can induce fog. The ideal storage conditions are at a temperature of 55.4 degrees Fahrenheit and 50% relative humidity.



## Applications

- Primary Care
- Podiatry
- Orthopedics
- X-Ray Technicians
- Hospitals
- Universities and National Laboratories
- Chiropractors

## Product Description

- Available in 8x10, 10x12, 11x14, 14x17, 14x36, 14x26 tri-fold, 9.5x9.5, 24x30 and 30x35
- High resolution
- Film can be developed in an automatic processor or handheld tank
- Cycle time of processing is 90 seconds at 90 – 93 degrees Fahrenheit
- Orthochromatic

## Sizes Offered:

Item#	SPECS	PKG	Price
XG0810	8x10	Box/100	\$34.50
XG1012	10x12	Box/100	\$51.65
XG1114	11x14	Box/100	\$65.75
XG1417	14x17	Box/100	\$101.65
XG1436	14x36	Box/25	\$55.00
XG1436T	14x36 Tri Fold	Box/25	\$55.00
XG9.59.5	9.5x9.5	Box/100	\$37.90
XG2430	24x30	Box/100	\$51.65
XG23035	30x35	Box/100	\$51.65

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# Medical X-Ray Green Sensitive, Wide Latitude Film



## About Us

PL Medical Co., LLC offers green sensitive, wide latitude medical x-ray film to meet the demanding needs of x-ray technicians.

## Advantages

Our green sensitive, wide latitude film offers you fine grain and high contrast. It is designed to be used with green sensitive rare earth intensifying screen.

An amber filter (Wratten series 6BR or equivalent) may be used with a 15 Watt bulb in a suitable safelight giving indirect illumination. The safe-light should be fixed four feet above the table.

For optimal quality it is recommended that you store film in a cool, dry place, shielded from x-rays, gamma rays, and other penetrating radiations that can induce fog. The ideal storage conditions are at a temperature of 55.4 degrees Fahrenheit and 50% relative humidity.



## Applications

- Primary Care
- Podiatry
- Orthopedics
- X-Ray Technicians
- Hospitals
- Universities and National Laboratories
- Chiropractors

## Product Description

- Available in 8x10, 10x12, 11x14, 14x17 and 24x30
- Fine grain
- High contrast
- Film can be developed in an automatic processor or handheld tank
- Cycle time of processing is 90 seconds at 90 – 93 degrees Fahrenheit
- Orthochromatic

## Sizes Offered:

Item#	SPECS	PKG	Price
XGW0810	8x10	Box/100	\$35.00
XGW1012	10x12	Box/100	\$52.00
XGW1114	11x14	Box/100	\$67.00
XGW1417	14x17	Box/100	\$103.00
XGW2430	24x30	Box/100	\$52.00

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