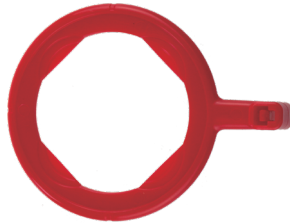


# X-RAY

X-RAY



Anterior



Bite Wing



Posterior

\$2.15  
each

## X-Ray Film Positioning System - Aiming Ring

Colour-coded aiming rings, requires assembly with arm-type positioners and bite blocks to take intraoral radiographs. Autoclavable up to 135°.

Type	Code
Anterior	991378
Bite Wing	991379
Posterior	991380



Anterior



Bite Wing



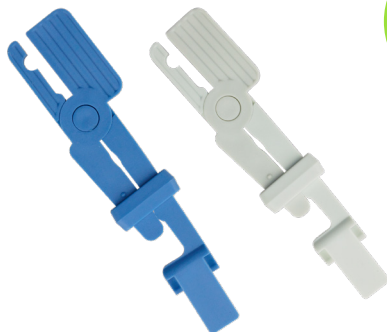
Posterior

\$10.00  
each

## X-Ray Film Positioning System - Arm Type

Colour-coded arm-type positioners, requires assembly with aiming rings and bite blocks to take intraoral radiographs. Autoclavable up to 135°.

Type	Code
Anterior	991381
Bite Wing	991382
Posterior	991383



\$10.15  
/box

3pcs/box

### Digital Sensor Holders

Made from high-impact plastic; angle and position for anterior, scissor grip for posterior. Autoclavable up to 135°. Size: 125mm (L)

Code	Colour
991357	Blue
991358	White



\$10.15  
/box

3pcs/box

### Film Holders

Made from high-impact plastic; angle and position for anterior, scissor grip for posterior. Autoclavable up to 135°. Size: 125mm (L)

Code	Colour
991355	Blue
991356	White

# X-RAY



\$7.30  
/bag

25pcs/bag

X-RAY

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medical

## X-Ray Film Positioning System - Bite Blocks

X-Ray bite blocks, requires assembly with aiming rings and arm-type positioners to take intraoral radiographs. Autoclavable up to 135°.

Type	Code
Anterior	991384
Posterior	991385
Bite Wing H1	991386
Bite Wing H2	991387
Bite Wing V1	991388
Bite Wing V2	991389



\$11.95  
/bag

6pcs/bag

## Film Hangers

Made from stainless steel.  
Autoclavable up to 135°.

Code  
991354



\$147.95  
each

## LED X-Ray Viewer

LED Screen (203mm x 298mm).  
Luminance: 2000cd/m<sup>2</sup>.  
Can be wall-mounted.

Code  
991359

# X-RAY



TOP LOADING



SIDE LOADING

\$5.35  
/box

100pcs/box

## Phospor Plate Barrier Envelopes

Disposable single-use envelopes provide a fluid-proof barrier to protect phosphor plates and prevent cross-contamination. Peel and stick closure provides a reliable seal and tear off easily using the tear-open tabs; vinyl material with a clear front and black back; clear size allows visual confirmation on the direction of the phosphor plate; textured surface reduces surface resistance, allowing the plate to slide in effortlessly; rounded corners for patient comfort. Available in different sizes, top loading and side loading.

TOP LOADING				SIDE LOADING			
Film Size	Inner Envelope Size	Outer Envelope Size	Code	Film Size	Inner Envelope Size	Outer Envelope Size	Code
#0	36mm (L) x 23mm (W)	46mm (L) x 28mm (W)	991361	#0	26mm (L) x 37mm (W)	35.5mm (L) x 46mm (W)	991367
#1	42mm (L) x 26mm (W)	53mm (L) x 32mm (W)	991362	#1	26.5mm (L) x 43mm (W)	37mm (L) x 53mm (W)	991368
#2	46mm (L) x 34mm (W)	55mm (L) x 38mm (W)	991363	#2	35mm (L) x 45mm (W)	43mm (L) x 54mm (W)	991369
#3	56mm (L) x 30mm (W)	67mm (L) x 37mm (W)	991364				
#4	80mm (L) x 60mm (W)	93mm (L) x 65mm (W)	991365				

NuMedical



\$49.90  
/box

200+200pcs/box

## EASY PEEL OFF PHOSPOR PLATE BARRIER ENVELOPES AND CARDS

1. Remove a cardboard protective cover from the left section of the box. Insert your phosphor plate aligned to the cut out on the protective cover.
2. Fold the protective cover over the phosphor plate.
3. Remove a phosphor plate envelope from the right side of the box.
4. Place the folded protective cover containing the phosphor plate into the sleeve. Use the semi-transparent side of the envelope to make sure the plate is loaded correctly.
5. Peel away the white tab.
6. Pinch the opening to ensure that the envelope is sealed.
7. Place envelope in mouth with proper side facing x-ray tube (following plate manufacturers instructions) and expose.
8. Bring envelope to processing area. Keep the semi-transparent side of the envelope face down during transport to avoid lightening the image prior to processing.
9. At your processing machine, flex the butterfly tabs at the opening of the envelope and peel down the center seam. You can now feed your plate into the processing machine.
10. Discard used envelope and protective cover.
11. When the plate is dispensed from your processing machine, take a fresh cardboard protective cover and envelope and repeat steps 1 through 10.

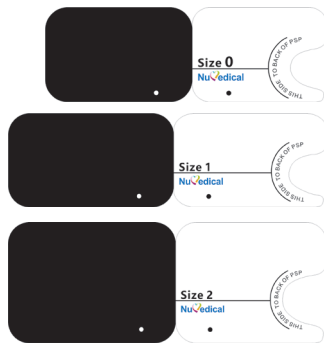
Please Note: There are different size envelopes and inserts for different size phosphor plates.



View Details

Code	Size
991353	Size0
991360	Size1
991366	Size2

# X-RAY



**\$9.95  
/box**

100pcs/box

## Phosphor Plate Barrier Envelopes

Disposable paper envelopes for intraoral phosphor plates.

Size	Code
#0 , 32x23mm	991390
#1 , 38x23mm	991391
#2 , 40x30mm	991392



**\$17.95  
/box**

400pcs/box

## X-Ray Bitewing Tab

Adhesive bitewing tabs that attach easily to both adult and pediatric x-ray films or x-ray sensor sleeves for accurate distortion-free radiographs. Latex-free.

Code
991393



**\$17.55  
/set**

## X-Ray Film Holder

Each set comes with 1 piece for right maxillary upper premolar/molar and left mandibular, 1 piece for left maxillary premolar and right mandibular premolar/molar and 1 piece for maxillary/ mandibular incisors. Easy assembly. Autoclavable up to 135°.

Code
991394

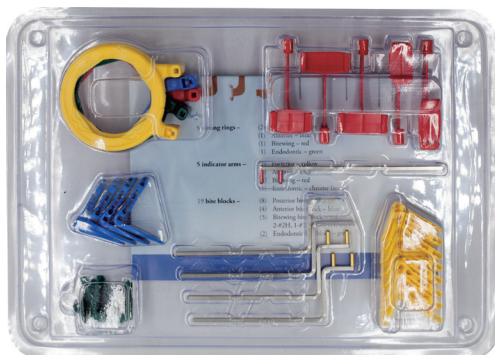


**\$26.95  
/set**

## X-Ray Digital Film Holder

Each set comes with 1 piece (Green) for right maxillary upper premolar/molar and left mandibular, 1 piece (Blue) for left maxillary premolar and right mandibular premolar/molar and 1 piece (Yellow) for maxillary/mandibular incisors. Easy assembly. Autoclavable up to 135°.

Code
991395



**\$52.55  
/kit**

## X-Ray Intraoral Positioning Kit

A convenient kit used for anterior, posterior and bite wing exams, and suitable for all X-Ray film sizes. All the pieces are colour coded for error-proof assembly. Autoclavable up to 135°.

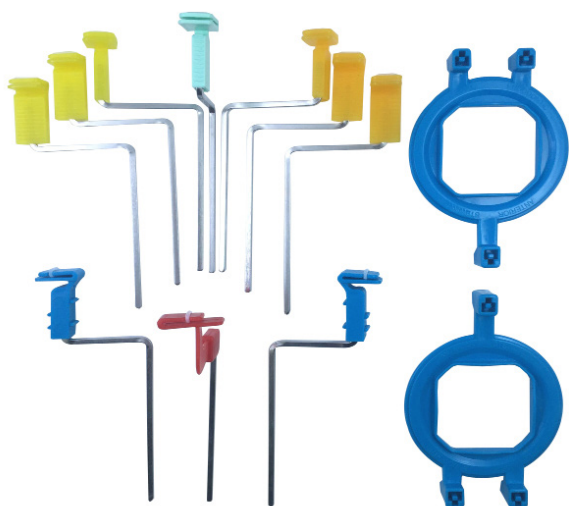
Each kit comes with 4 aiming rings; 2 Anterior/ Bite Wing and 2 Posterior, 4 arm-type positioners; 1 Anterior, 2 Posterior and 1 Bite Wing, and 16 Bite Blocks; 4 Anterior, 8 Posterior and 4 Bite Wing.

Code
991396

X-RAY

NuMedical

## X-RAY



### X-Ray Intraoral Positioning Kit Plus

\$59.95  
/set

Shooting by the way of x-ray cone paralleling which is more accurate and more professional. Shooting for anterior, bitewing and endo with root canal files. Suitable for x-ray film and phosphor plate. Bite block with different colors which can distinguish tooth position and left and right position. Make it more convenient and accurate. Each bite block is equipped with a dedicated integral metal connecting rod which is convenient to install and connect with the external positioning ring. The holder on the bite block is exquisite and easy to hold the dental x-ray film with the elastic strips on the back which can hold the x-ray film firmly and not easy to damage. Reasonable design of the bite block, which make the x-ray film extended fully. Suitable for the narrow space in the mouth and does not damage the oral mucosa. There is a special occluding positioning baffle in the anterior bite block which enables the occlusion to be located quickly and accurately. The outside holder with three slot arms, marked by different color code rings, and the operation is more convenient and quick. Autoclavable up to 135 degree.

Code  
991370



### Digital X-Ray Sensor Covers

These sensor covers are made from extra soft tear-resistant and leak-proof plastic material.

Size	Film Size	Quantity	Price	Code
200mm (L) x 35mm (W)	#1 & #2	500pcs/box	\$5.95/box	992634
200mm (L) x 43mm (W)	#3	500pcs/box	\$5.95/box	992635
200mm (L) x 64mm (W)	#3	500pcs/box	\$6.95/box	992636



\$15.90  
/box

1000 pcs/box

### Panoramic Machine Fixed Occlusal Film

Polypropylene sleeves;  
Easy application and removal;  
Fully disposable;  
Size: 36mm x 113mm;

Code  
992608



# X-RAY



\$229.00  
each

## Lead Protective Apron

Protective apron against radiation. Made of a thin rubber exterior with a lead interior. Significantly reduces the exposure to x-rays to vital organs that are potentially exposed to ionising radiation during medical imaging that uses x-rays (radiography, fluoroscopy, computed tomography).

Code	Color
991351	Red
991350	Blue



\$169.00  
each

## Lead Protective Apron

Protective apron against radiation. Made of a thin rubber exterior with a lead interior. Significantly reduces the exposure to x-rays to vital organs that are potentially exposed to ionising radiation during medical imaging that uses x-rays (radiography, fluoroscopy, computed tomography).

Code	Color
991352	Blue

X-RAY

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medical

