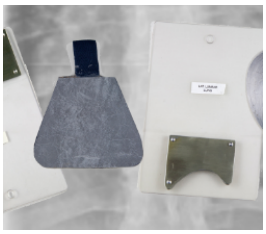
COLLIMATOR FILTERS



OCTOSTOP BOOMERANG FILTER 15 °

Octostop Boomerang Filter 15 ° L21 x W7 x H3.3 cm.
PRICE: TBA

CODE C-FIL1022



FULL SET SPINE FILTERS

Complete box set of all Full Spine Filters. **Reduce Radiation dose by up to 95%.**

CODE C-FIL1025

RADIATION PROTECTION



NOLAN FILTERS, A-P CERVICO THORACIC

A-P Cervico Thoracic Compen sating wedge

CODE C-FIL1001



NOLAN FILTER, A-P FEMALE GONAD SHIELD

A-P Female Gonad Shield for AP shots.

CODE C-FIL1002



NOLAN FILTER, A-P MALE GONAD

A-P Male Gonad Shield for AP shots.

CODE C-FIL1003



NOLAN FILTER, A-P PARASPINAL BLOCKER (TOTAL)

A-P Paraspinal Blocker (Total): Totally blocks anatomy either side of the spine.

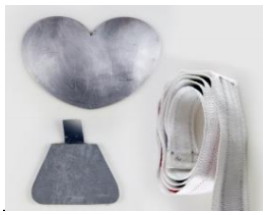
CODE C-FIL1004



NOLAN FILTER, A-P PARASPINAL BLOCKER (PARTIAL)

A-P Paraspinal Blocker (Partial): Partially blocks anatomy either side of the spine.

CODE C-FIL1005

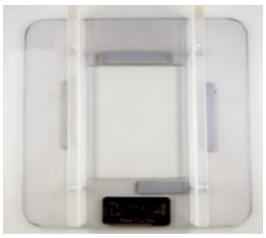


NOLAN FILTER, GONAD SHIELD SYSTEM SET

Set of male and female gonad shields

and belt.

CODE C-FIL1006



NOLAN FILTER FACE PLATE

Mounts directly on to the collimator to

accommodate multiple filters

CODE C-FIL1008



NOLAN FILTER, LATERAL SPINOUS

Lateral Spinous: Reduces scatter and skin dose and

balances plate dose by blocking x-rays to the spinous process.

CODE C-FIL1009



NOLAN FILTER, GONAD SYSTEM BELT

Velcro belt to suspend gonad shields

CODE C-FIL1010



NOLAN FILTER LATERAL CERVICO THORACIC

Accommodates relative thickness of the shoulder to the Cervical or Thyroid region.

CODE C-FIL1011



NOLAN FILTER, LATERAL GONAD

Lateral M/F Gonad shield for lateral exposures

CODE C-FIL1012



NOLAN FILTER, LATERAL LUMBAR LUNG

Lateral Lumbar Lung: Lumbar Lung shield for lateral exposures

CODE C-FIL1013



NOLAN FILTER, LATERAL THORACIC

Lateral Thoracic. Compensating wedge

CODE C-FIL1014



NOLAN FILTER POINT FILTERS

POINT FILTERS. Can be used for compensation in all views.

Adjust the exposure to the place according to anatomical thickness. Lower until the bottom is just above the iliac crests.

CODE C-FIL1015



LATERAL STERNUM

Lateral Sternum: Shield for lateral exposures

CODE C-FIL1017