

**RADIATION PROTECTION**



**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.

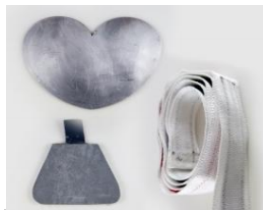
**CODE C-FIL1004**



**NOLAN FILTER,  
A-P PARASPINAL  
BLOCKER  
(PARTIAL)**

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

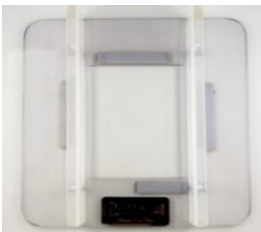
**CODE C-FIL1005**



**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

