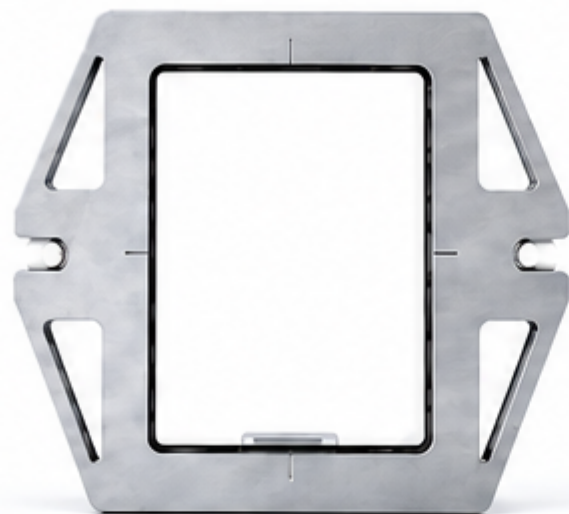


CH-FILTER

General X-ray
Radiation Dose Reduction Filter

Up to 64% Radiation Dose Reduction

Reduce Radiation.
Preserve Diagnostic Quality.



Easy Attachment
on X-ray Tube



Stable & Durable Design
for Safe Use



**Up to 64%
Dose Reduction**

Reduce unnecessary
radiation exposure
for patients and staff



**Maintain Image
Quality**

Preserve diagnostic
image quality
without compromise



**Easy
Installation**

No additional tools
required
Quick & simple setup



**Reusable
& Reliable**

Durable filter material
Semi-permanent use
Cost-effective solution

PROVEN PERFORMANCE

X-RAY COMPARISON

Non-Filter

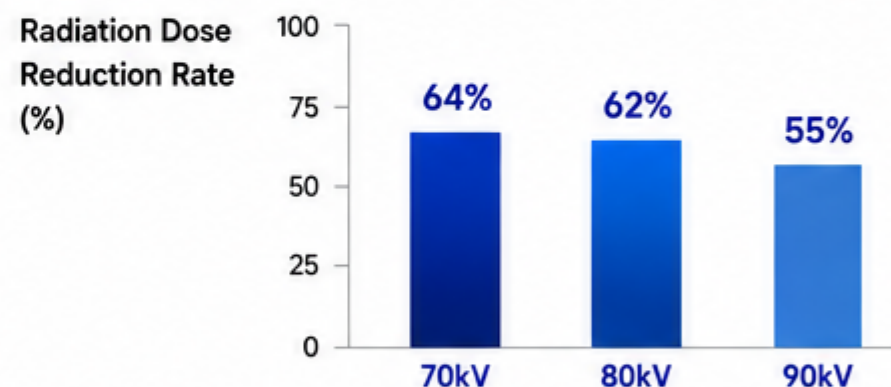


CH-FILTER



Same diagnostic image quality with significantly reduced radiation exposure.
(Tested on standard chest phantom)

TEST RESULTS



**UP TO
64%
DOSE REDUCTION**
(Test Report Result)

KEY BENEFITS

- ✓ Reduce radiation exposure by up to 64%
- ✓ Maintain excellent image quality
- ✓ Protect patients and medical staff
- ✓ Semi-permanent filter, cost-effective
- ✓ Compatible with various X-ray systems
- ✓ Easy installation and removal

APPLICATIONS

-  General X-RAY
-  C-ARM
-  Angiography
-  Fluoroscopy



MADE IN KOREA

www.fndfilter.com

FND
FUN AND DREAM

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