



ENHANCED IMAGING PERFORMANCE WITH COPPER, ALUMINUM, AND LEAD

RSD'S Attenuation Filters are designed for precise evaluation of radiography and fluoroscopy imaging systems. Crafted from the highest purity Copper, Aluminum, and Lead, these filters ensure consistent attenuation, helping you maintain optimal system performance and image quality. Ensure precision and reliability in your imaging quality assurance with our Attenuation Filters, the trusted choice for optimal system performance.

Product Features & Benefits

Enhanced Diagnostic Accuracy: Provides reliable performance evaluations to maintain superior imaging quality

Premium Material Quality: Made from the highest purity Copper, Aluminum, and Lead for precise attenuation

Versatile Applications: Suitable for evaluating radiography and fluoroscopy systems across a range of scenarios

Precision Engineering: Designed to ensure consistent, high-quality attenuation for accurate system assessments

Specifications

- Dimensions: 150 mm x 150 mm x 1 mm

Model Number

QA-AT030: Attenuation Filters