



Product Features & Benefits

High-Quality PMMA Construction: Manufactured from premium diamond-polished PMMA, ensuring smooth surfaces and precise thickness for accurate testing

AEC Testing Accuracy: Designed specifically for evaluating and calibrating the Automatic Exposure Control (AEC) functionality of radiographic systems, helping maintain optimal imaging performance

Polished Finish: Superior polishing minimizes artifacts and inconsistencies, enabling reliable and repeatable results

Durable and Long-Lasting: Built to withstand regular use in demanding clinical and research environments

Versatile Configurations: Available in a variety of thicknesses and sizes to suit different radiographic testing scenarios

PRECISION TOOLS FOR RADIOGRAPHIC AEC TESTING

The PMMA Attenuation Slabs are meticulously crafted for the reliable testing and calibration of Automatic Exposure Control (AEC) systems in radiography. Constructed from premium diamond-polished PMMA, these slabs ensure durability, uniformity, and precision.

Standards Compliance

IEC 61223-3-1: Evaluation and routine testing in medical imaging departments - Part 3-1: Acceptance tests - Imaging performance of X-ray equipment for radiographic and radioscopy systems

Specifications

- Nine Slabs: 240 mm x 240 mm x 20 mm
- Two Slabs: 240 mm x 240 mm x 5 mm
- One Slab: 240 mm x 240 mm x 10 mm
- *Custom dimensions available upon request*

Accessories

- Sturdy Carrying Case

Model Number

QA-FDR100: PMMA Attenuation Slabs

