



Mammographic Aluminum Stepwedge

GAMMEX 118

The Gammex 118 Aluminum Stepwedge allows users to examine the effects of changing digital image receptor settings, film-screen combinations, x-ray generator settings, mAs reciprocity and other factors.

This product is constructed from a single piece of high purity aluminum. The nine steps have thickness ranging from 0.3 mm to 2.27 mm. This design provides graduated exposure steps to the image receptor.

Note: This device may be used for sensimetric evaluation of film by an expert. However, one of our dedicated sensitometers is recommended for results independent of x-ray generator variability.

SPECIFICATIONS

Construction High Purity Aluminum Alloy and Copper 9 steps 0.3 mm high, and 1.4 cm deep
 Size 14.2x4 cm (5.6x1.9 in)
 Weight 10 g (0.4 oz)

