



# Mammographic Phototimer Consistency Tool

## GAMMEX 159A AND GAMMEX 159A-BR

The Gammex 159A and 159A-BR Mammographic Phototimer Consistency Test Tools are designed to test Automatic Exposure Control (AEC) performance.

Phototimer consistency test tools come in either:

- 7 pieces of acrylic (159A), or
- 7 pieces of breast tissue equivalent material (159A-BR)

With this test tool, different thicknesses can be imaged and densities measured to confirm that the automatic exposure control/phototimer is operating at an optimum level.

## SPECIFICATIONS

### Gammex 159A

Construction . . . . .	7 pieces of Acrylic
3 ea. . . . .	14x14x1.90 cm $\pm$ 2.0 mm (5.5x5.5x0.750 in $\pm$ 0.1 in)
2 ea. . . . .	14x14x0.95 cm $\pm$ 1.5 mm (5.5x5.5x0.375 in $\pm$ 0.06 in)
2 ea. . . . .	14x14x0.48 cm $\pm$ 1.0 mm (5.5x5.5x0.188 in $\pm$ 0.04 in)
Weight. . . . .	0.7 kg (1.7 lbs)

### Gammex 159A-BR

Construction . . . . .	7 pieces of Tissue Equivalent Breast Material
3 ea. . . . .	14x14x2.0 cm $\pm$ 0.2 mm
2 ea. . . . .	14x14x1.0 cm $\pm$ 0.2 mm
2 ea. . . . .	14x14x0.5 cm $\pm$ 0.2 mm
Weight. . . . .	0.65 kg (1.5 lbs)