



Tomographic Test Tool

GAMMEX 132

The Gammex 132 Tomographic Test Tool is designed to test the imaging capabilities of the tomographic x-ray system. Used in conjunction with other Gammex test instruments for measuring radiation output (i.e., kV meters, dosimeters, timers) a complete test of the tomographic x-ray system can be performed.

Features of the Gammex 132:

- Determine the location of the cut plane
- Determine the thickness of the cut
- Test the overall resolution in the cut plane
- Test the x-ray exposure uniformity
- Determine the path of the beam during exposure, for both linear and multi-directional units

SPECIFICATIONS

Construction
Six 9 cm Acrylic Discs

- (1) Resolution Disc
- (1) Position/Thickness Disc
- (1) Uniformity/Beam Path Disc
- (3) Acrylic Spacers 1, 2 and 4 cm

Size. 10x9 cm diameter
(4x3.5 in diameter)

Weight. 0.9 kg (2 lbs)

