



Gamma Resolution

Gamma Phantom

Rigid PMMA and Pb bar phantom for the quality control of spatial resolution of gamma cameras. The Gamma resolution phantom consists of four sections, each with different bar dimensions (detailed on the following page), and features engraved, pigment filled centre lines for accurate and repeatable positioning.

External dimensions:

17.5 x 400 x 540 mm



www.leedstestobjects.com



Gamma Resolution

Gamma Phantom

Quadrants



Quadrant 1

Number of bars: 41
Bar width and spacing: 3.2 mm
Bar Length: 190 mm

Quadrant 2

Number of bars: 24
Bar width and spacing: 4.0 mm
Bar Length: 260 mm

Quadrant 3

Number of bars: 28
Bar width and spacing: 4.8 mm
Bar Length: 190 mm

Quadrant 4

Number of bars: 15
Bar width and spacing: 6.4 mm
Bar Length: 260 mm

For more information visit us at www.leadstestobjects.com