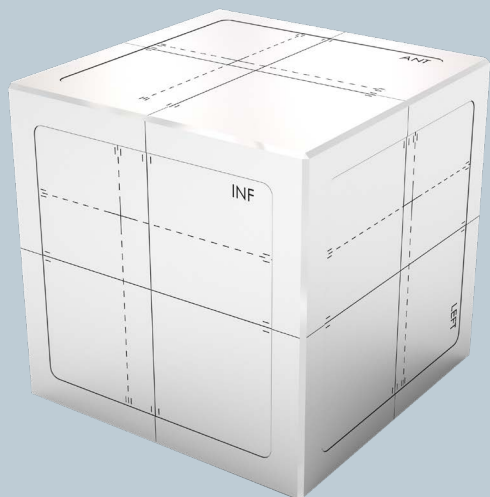


# IGRT Cube Phantom



The Aktina Cube Phantom is the easy choice for daily IGRT Quality Assurance that also allows for end-to-end testing and isocenter-imaging accuracy. The advanced design permits multiple tests for imager, field size, laser and isocenter checks.

Machined from a solid block of acrylic material the cube is both durable and precise. Two tungsten balls are imbedded in an offset manner for accurate positioning - repositioning testing which makes it TG-142 ready.

Made to the exacting standards you expect from the Aktina family of products. Come see why our products have industry leading customer satisfaction.



## IGRT Cube Phantom

REF: 57-300

Features include:

- KV-MV coincidence
- Integrated offset fiducial marker used to check the accuracy of couch corrections
- TG-142 ready
- Laser alignment
- Laser-field light coincidence

## Technical Specifications

<b>Material</b>	Acrylic cube, nominal 10cm
<b>Phantom Weight</b>	1.2kg
<b>Fiducials Quantity</b>	2
<b>Fiducial Characteristics</b>	2 +/-0.0025mm tungsten balls; density 17.16g/cm <sup>3</sup>

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