

Multi-Purpose Body Phantom

Optional Spatial Resolution/Slice Profile Insert

The QUASAR™ Multi-Purpose Body Phantom and standard inserts are designed for QA of the radiotherapy system, from imaging to delivery.



The optional spatial resolution and slice profile insert is used for QA of the CT scanner.

The spatial resolution and slice profile insert is a cost-effective tool designed to carry out important CT scanner QA functions. The acrylic insert contains an array of holes to measure line pair resolution and an aluminum plate at a 45° angle to measure slice profile. Use of the optional insert allows integration of CT scanner QA with radiotherapy QA, thereby saving time and effort. The versatile nature of the Multi-Purpose Body Phantom's design means that the body oval stays in place while only a quick change of inserts is required to prepare the phantom for the new set of tests.

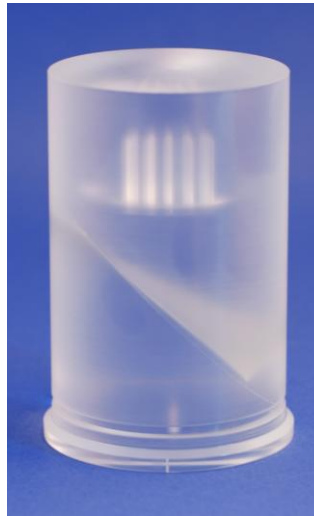


Photo: Spatial resolution and slice profile insert

Ordering Information

100-1004 QUASAR Multi-Purpose Body Phantom

Options

500-3189 Spatial Resolution/Slice Profile Insert