

Model L-855

Thyroid / Neck Phantom



Ludlum Measurements, Inc.



Introduction

The Model L-855 Thyroid /Neck Phantom has for many years been an accepted standard recommended by the American National Standards Institute for thyroid radio-iodine uptake measurements.

The phantom is made of a clear acrylic material and is etched to show where the caliper of the thyroid probe should be placed for proper alignment. The phantom includes a two-part insert that allows counting in a bottle or vial.

Specifications

Part Number: 99-9110

The main cylinder is approximately 12.7 x 12.7 cm (5 x 5 in)(H x D)

The overall weight of the phantom is approximately 2 kg (4.5 lb)