

## Technical Data

# RaySafe Pro-Mam AEC BR Phantom

Set of slabs made of tissue equivalent resin for testing Automatic Exposure Control (AEC) of mammography systems.

## Specifications

Phantom body	
Material	Composition to simulate breast tissue (50% glandular, 50% adipose)
Dimensions and weight	
Overall dimension (h x w x d)	Three 20 mm plates: 20 x 125 x 100 mm (0.8 x 4.9 x 3.9 in.)
	Two 10 mm plates: 10 x 125 x 100 mm (0.4 x 4.9 x 3.9 in.)
	One 5 mm plate: 5 x 125 x 100 mm (0.2 x 4.9 x 3.9 in.)
Weight	20 mm plate: 62 g (2.2 oz.) 10 mm plate: 123 g (4.3 oz.) 5 mm plate: 246 g (8.7 oz.)
Standards	
Compliance	Compliance with, but does not hold an accreditation: 2018 ACR Digital Mammography Quality Control Manual



## Ordering information

Model 18-238-01 RaySafe Pro-Mam AEC BR Phantom

### RaySafe

*We empower our everyday heroes to focus only on protecting lives.*

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