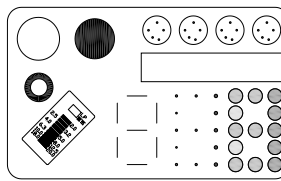
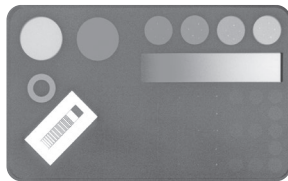
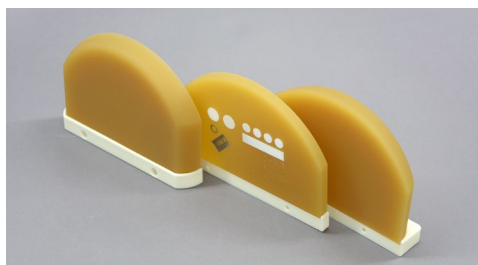


PH-13 | 41329-010



## Digital Mammographic Phantom NCCE

Four types of phantoms designed to evaluate CT-AEC performance  
Image quality can be evaluated by noise and S.D. on the phantom section images



### FEATURES

| Outer shape of the phantom simulates a compressed breast of D shape  
| Targets includes simulated microcalcifications, nylon fibrils, acrylic disks, an aluminum ring, Teflon disks, a Teflon ruler (slope) and a resolution test chart

### EVALUATION PARAMETERS

| Contrast resolution  
| Frequency enhancement  
| Noise and contrast transfer function

### DESCRIPTIONS

#### SET INCLUDES

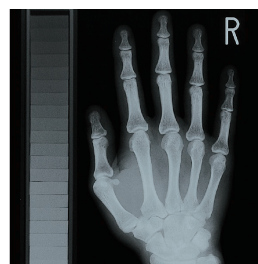
- 1 phantom
- 1 storage case

PH-10 | 41322-000



## BMD Chart Phantom UHA

Bone Mineral Density chart for microdensitometry (MD) method



### FEATURES

| 21 steps with different hydroxyapatite content  
| Steps range from 0 to 400 mg/cm<sup>2</sup>, with 20mg/cm<sup>2</sup> difference each

### APPLICATIONS

| microdensitometry

### DESCRIPTIONS

#### SET INCLUDES

- 1 chart phantom
- 1 storage case