Product Supervision: Keisuke Kondo Associate Professor Radiological Sciences Komazawa University, Japan

Radiology Cube Phantom XCUBEFAN

Designed for beginners to provide better understanding of the special characteristics seen in radiology imaging

The XCUBEFAN is a compact yet practical tool to educate learners on usage of x-ray equipment and its impact on the interpretation of diagnostic images.

Learners can experience a large range of practice by stacking and repositioning different blocks with varied radiodensities.

The black box is designed for practice, whilst the clear box facilitates visual explanation for instructors.



38383 units

2x2x2 units

X-ray image



Specifications

20mm Cube Set Cubes of each density (Total 30 cubes) XCUBEFAN Case (Black) x1 XCUBEFAN Case (Clear) x1



30mm Cube Set Cubes of each density (Total 15 cubes) XCUBEFAN Case (Black) x1 XCUBEFAN Case (Clear) x1



	CT Value	Density	Material
Orange cube	approx. 0	1.06	Polyurethane
Yellow cube	approx. 1000	1.21	Epoxy Resin
Blue cube	approx. 500	1.4	Epoxy Resin

* Customized HU is possible. Please contact us for more information.

Optional extras:

Worldwide Inquires and Ordering

Head Office and Factories

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European Representative Office

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20mm Cube only set





30mm Cube only set

XCUBEFAN Case (Clear)



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