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ORTHO

Item No. 1016671 [W19131]

Weight 0.256kg

Dimensions 25 x 7 x 3 cm

MPN: 0138L

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SKU:

Categories:Premium



Product Description

Used by surgeons and medical engineers worldwide, [3B ORTHObones](#) are artificial bones that perfectly resemble genuine human bone in terms of form and characteristics. These realistic bone models are constructed to simulate the two distinct layers of real human bones; the hard outer cortical shell and the softer inner cancellous bone. The excellent biomechanical characteristics make these

bones an exceptional value! The radius bone is ideal for practicing correcting [arm fractures](#) or implanting and displaying medical devices.

ORTHObones Premium — Left Radius for India

Used by surgeons and medical engineers worldwide, ORTHObones Premium bones are artificial bones that closely resemble genuine human bone in form and characteristics. These realistic bone models simulate the two distinct layers of real human bone: the hard outer cortical shell and the softer inner cancellous bone.

The radius bone (Item No. 1016671 [W19131], MPN 0138L) is ideal for practicing correction of arm fractures or implanting and displaying medical devices.

Specifications: Weight 0.256 kg. Dimensions 25 x 7 x 3 cm. MPN 0138L.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying orthopedic workshop and biomechanical training equipment to 1,500+ institutions across 28 Indian states, with pan-India delivery and dedicated after-sales support.

FAQ Q: What is this radius bone model used for? **A:** Practicing correction of arm fractures and implanting or displaying medical devices in a realistic bone structure.

Q: How do I order from SEM Trainers? **A:** Contact sem@semtrainers.com or call +91-88495 63724 for pricing and availability.