

Lower Arm and Hand Models with Non-flexible Finger Joints

As a leading manufacturer of artificial bone models, SYNBONE has developed a full range of hand models with both left and right orientation. Although the base model is simplified, there are many anatomical details available, for example, all carpal bones can be clearly identified. This model offers you a great price-performance ratio for all your training workshops.



9011 Hand simple

Description	Right simple Hand with Radius and Ulna
Dimensions	Overall length: 450mm
Material	Solid foam
Fracture	Intact model
Remarks	Non-flexible joints



9011.G Hand simple

Description	Right simple Hand with Radius, Ulna and covered with a thin layer of latex rubber
Dimensions	Overall length: 450mm
Material	Solid foam
Fracture	Intact model
Remarks	Non-flexible joints



9015 Hand simple

Description	Right simple Hand
Dimensions	Overall length: 187mm
Material	Solid foam
Fracture	Intact model
Remarks	Non-flexible joints



PR1036 Hand simple MCP

Description	Right simple Hand with 4 flexible metacarpal joints held with rubber tips
Dimensions	Overall length: 180mm
Material	Solid foam
Fracture	Intact model



PR1401 Hand bed

Description	Two piece Hand bed for dorsal and palmar access
Dimensions	Length: 500mm. Width: 200mm. Height 73mm
Material	PP33
Remarks	Corresponds to all right hand models without struktur. Delivery without bone model.



9212 Lower arm left

Description	Entire left lower Arm with simple hand, radius and ulna
Dimensions	Overall length: 445 mm
Material	Solid foam
Fracture	Intact model
Remarks	Flexible joints at the wrist and radius ulna joint



9215 Hand simple left

Description	Left simple Hand
Dimensions	Overall length: 187mm
Material	Solid foam
Fracture	Intact model
Remarks	Non-flexible joints

9215.10 Hand simple left fx

Description	Left simple Hand	Fracture	Scaphoid Fracture
Dimensions	Overall length: 187mm	Remarks	Non-flexible joints, Scaphoid bone separate
Material	Solid foam		



Please contact us to learn more about existing fractures or challenge us with your fracture requirements.

As details make the difference SYNBONE is your preferred partner for better education outcome.

Customized solutions are also available, please contact us if you need another model definition.

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