



Radius

Prosthesis for Radius Arthroplasty



The Prosthesis for Radius Arthroplasty is indicated primarily for the replacement of the radius head in cases of comminuted or complex fractures, and also in situations of rupture and dysfunction of ligaments.

Characteristics



- Anatomical design to mimic the joint and obtain better biomechanical performance;
- Polished joint surface for optimization of joint movement without debris generation;
- Blasted stem facilitates anchoring;
- Prosthesis head with fixed diameter of 19 mm, available in the sizes of 09, 12, 15 and 18mm;
- Instruments and tests packed in a high-strength, autoclavable polymer injected sterilization kit.



Radius Head Prosthesis

TiAlV

Code	Size
7450-007-009	9 mm
7450-007-012	12 mm
7450-007-015	15 mm
7450-007-018	18 mm