

APRIL 2019 – NEW PRODUCTS

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Aluminum Tapered Maul/Mallet

The large surface area allows the surgeon to focus on the action area of the instrument being struck, instead of making sure the mallet will strike the end of the instrument, much like a sculptors mallet



Product No: 7828
Overall Length: 9.15" (23,2 cm)
Handle Length: 6" (15,2 cm)
End Diameter: 3" (7,6 mm)



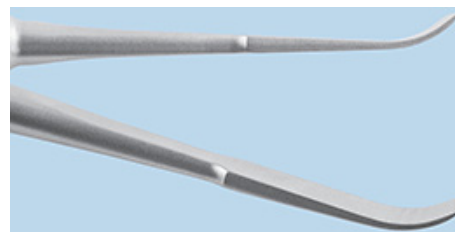
Foster Cement Osteotome

Designed to help remove a UKA/TKA component



Designed by Scott A. Foster, MD

Features a large handle for gaining a solid grip, and a large striking platform.



Product No: 5232
Osteotome Width: 6.7 mm
Overall Length: 8.5" (21,6 cm)
Handle Length: 5.75" (14,6 cm)

Modified Curved Double Bent Hohmann Retractor

Designed to be placed on the anterior wall of the acetabulum, the double-bent angle allows for safe retraction of the reflected head of the rectus femoris, reducing concerns of over-retraction

Designed by Lawrence Dorr, MD
Design modification by Bertrand P Kaper, MD



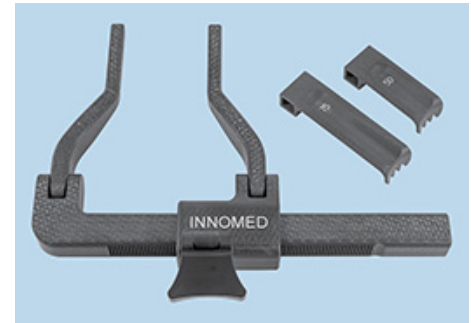
Product No: 6107-MOD
Overall Length: 8.5" (21,6 cm)
Depth from Handle: 4.5" (11,4 cm)
Blade Width: 27.4 mm

OrthoLucent™ Self-Retaining Ratchet Frame Assembly

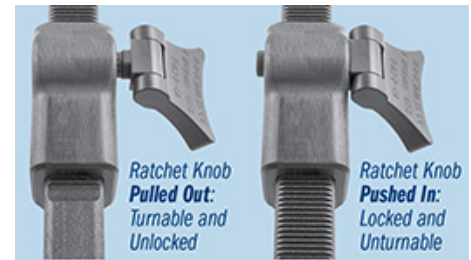
Designed for wound exposure, the 100% radiolucent retractor frame, arms, and blades can be kept in place while using image intensification or taking an x-ray



- Two blade depths: 50 & 75 mm
- Arms rotate 180°
- Ratchet Knob pulls out slightly for turning, and pushes in for locking
- Knob and Arm Unit are removable for cleaning



Made of strong, lightweight carbon fiber PEEK composite material, which is completely radiolucent, helps to prevent from marring component surfaces, and can be steam sterilized.



Product No's:

7427-01 [Frame] *Includes Handle*
Dimensions (Flat): 9.625" x 7.25" (24,5 cm x 18,4 cm)

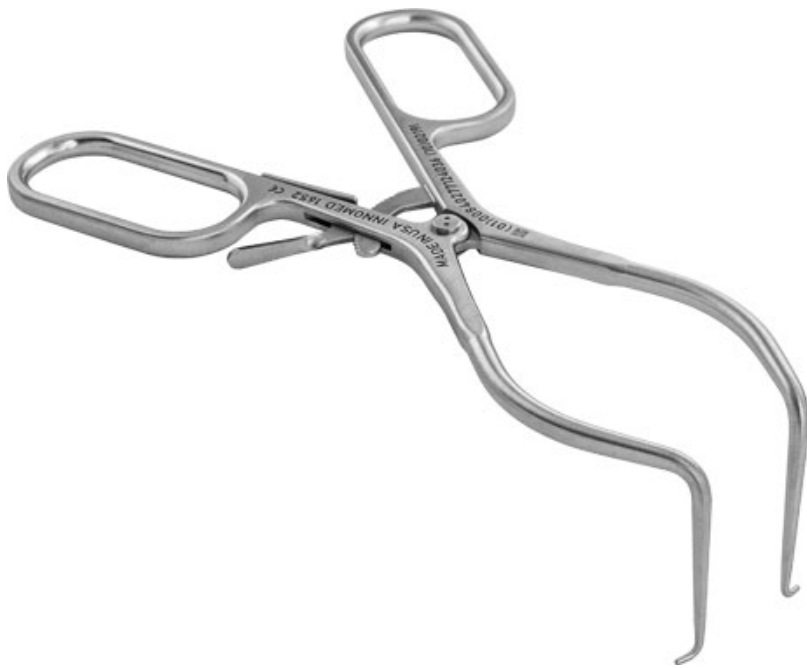
7427-02 [50 mm Blade]
Dimensions: 50 mm Deep X 25 mm Wide

7427-03 [75 mm Blade]
Dimensions: 75 mm Deep X 25 mm Wide

Right Angled Subscapular Spreader – Blunt Tips

Designed to hold the subscapularis muscle open when performing a subscapularis split approach to the glenoid

Designed by Edward McFarland, MD

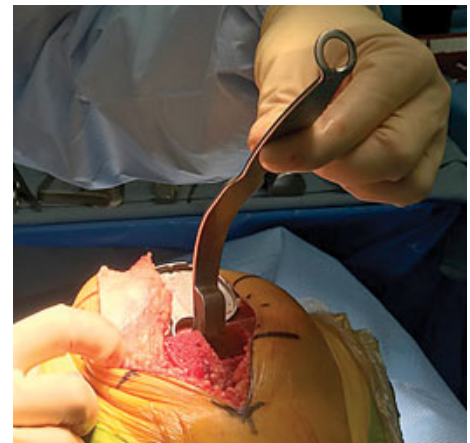


Product No: 1652
Overall Length: 7.5" (19,1 cm)
Blade Depth: 2" (5,1 cm)

Rosen Knee Revision Tibial Retractor

Designed for total knee and revision total knee replacements using posterior stabilized knee components, the posterior build-up on the retractor allows the surgeon to more easily translate the tibia forward for better visualization after femoral notch preparation

Designed modification by Adam Rosen, DO of original design by Christopher M. Meckel, MD



Product No: 2830
Overall Length: 12.5" (31,8 cm)

T-Handle Femoral Canal Finder – Smooth

Designed to sound the femoral canal prior to stem broaching, especially useful to help start the broach path during the direct anterior approach



Product No: 4990-03
Overall Length: 9.385" (24,4 cm)

INSTRUMENTS FOR ORTHOPEDIC SURGERY

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