



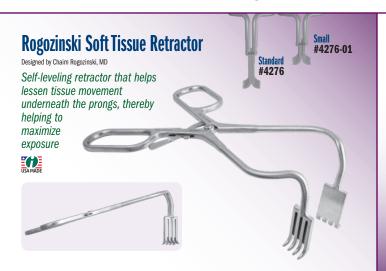


Gupta Probe Set Designed by Munish C. Gupta, MD

A universal spine probe set designed to help cannulate pedicles, with various sized and shaped tips for use in cervical, thoracic, lumbar, and sacral pedicles









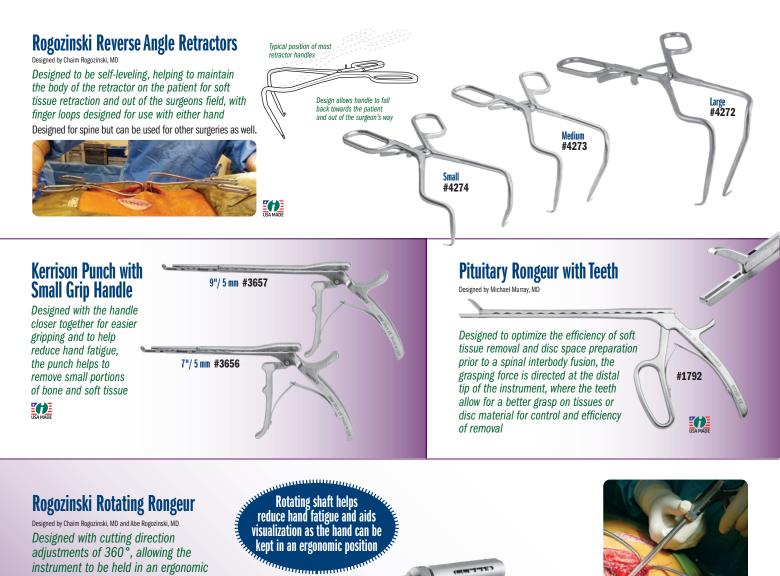


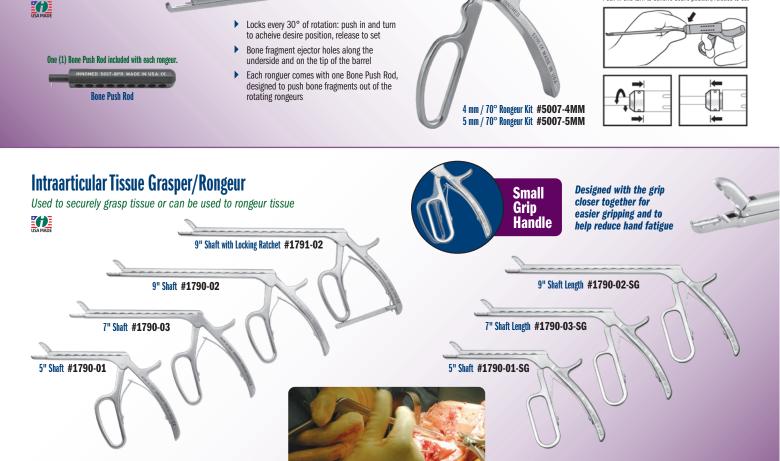
Spine/Trauma Deep Tissue Retractor

Designed to help maximize exposure with 90° arms and deep tissue blades



WWW.INNOMED.NET 1.800.548.2362





Push in and turn to acheive desire position, release to set

position for enhanced control, strength and precision

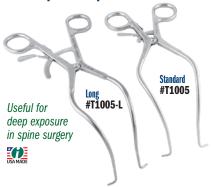
Kolbel Soft Tissue Retractors

Helps in the early phase to retract soft tissue comprising of the gleno-humeral joint

Use facilitates the introduction of deeper retractors which are required for sufficient visibility of the glenoid, acromion and rotator cuff.



Subscapularis Spreaders





Useful for soft tissue exposure in spine surgery Also used in shoulder surgery.



Gupta Disc Space Spreaders with Easy Release Locking Mechanism

Designed by Munish C. Gupta, MD

Designed to distract open collapsed disc spaces, the locking ratchet mechanism helps prevent accidental release, and provides for controlled adjustment and easy release





Ideal for removing herniated disc material, the shaft allows for use in narrow spaces, and the

shark teeth help to grasp on to tissue and bone

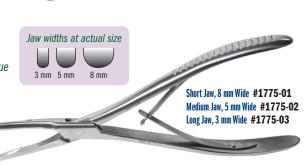




Hannum Tissue Grasper

Teeth in jaw firmly holds bone and tissue

Non-locking design can be easily gripped while allowing greater pressure to be applied. Available in three jaw sizes: short jaw for holding bone, medium jaw for smaller bones, and long jaw for tissue.



Medium, Flat

Outside Pads #1843

Ortho Self-Retaining Retractors



Calibrated ratchet is used to help accurately measure the size of an opening - useful in procedures to help assess bone graft needs

- Features a no-teeth design, available with flat or serrated outside blades
- Also useful in knee replacement surgery to separate the femur and tibia, where the calibrated design can be used to help balance ligaments

reduce hand fatigue



Small, Flat Outside Pads #1842 Medium, Serrated #1843-01

Small, Serrated

Outside Pads #1842-01

Small, Serrated Outside Pads with Small Grip #1842-01-SG

Stainless Steel Ratchet Frame with Arms and Blades Sets

Designed for self-retaining wound exposure, the arms and blades of the OrthoLucent™ version are radiolucent and can be kept in place while using image intensification or taking an x-ray

- Arms rotate 180°
- Mobile arm unit can be detached from ratchet body for cleaning

The Orthol ucent arms and blades are made of a strong, lightweight carbon fiber PEEK composite material, which is radiolucent, helps to prevent from marring component surfaces, and can be steam sterilized.















Designed to help cut bone and cartilage in procedures such as facetectomies and

vertebrectomies



Designed to be used during exposure of the posterior spine, as well as for pelvic and acetabular trauma cases



#3433





#5233





