



Nicholson Small Bone and Shoulder Cement Removal Instruments

Designed to facilitate cement removal in smaller diameter bone of the humerus, ulna, and smaller implant geometries

Designed by Gregory Nicholson, MD



- ▶ Reverse bevel tip helps the gouge to slide between the bone and cement.
- ▶ T-shaped Gouge-Splitter allows the gouge to slide between the cement and bone and vertically split the cement mantle to facilitate removal.
- ▶ Small diameter widths and curvatures more closely match shoulder and elbow implants and smaller bone diameters.
- ▶ Shorter length allows for better control and access.



Used to help remove a humeral implant by impacting the medial collar of the prosthesis – helps provide a very direct parallel force to the implant for removal



PRODUCT NO'S:
Gouges Overall Length: 9"
Gouges Handle Length: 4"
5251-00 [Complete Set w/Case]
5251-05 [Extra Small] Gouge Width: 5mm
5251-07 [Small] Gouge Width: 7mm
5251-09 [Medium] Gouge Width: 9mm
5251-11 [Large] Gouge Width: 11mm
5252-07 [Small w/Splitter] Gouge Width: 7mm Splitter Height: 4mm
5252-09 [Medium w/Splitter] Gouge Width: 9mm Splitter Height: 5mm
5252-11 [Large w/Splitter] Gouge Width: 11mm Splitter Height: 6mm
5254 [Backhook] Overall Length: 12.5" Handle Length: 4.5" Shaft Diameter: 4mm
5255 [Footed Impactor] Foot Pad Size: 8.5mm x 11.5mm Shaft Diameter: 8.5mm Overall Length: 12.75" Handle Length: 4.5"
5253 [Case for Set]

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103 Estus Drive, Savannah, GA 31404
www.innomed.net info@innomed.net

912.236.0000 Phone
912.236.7766 Fax

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Innomed-Europe Tel. +41 41 740 67 74
Fax +41 41 740 67 71

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1.800.548.2362