

- ▶ Sharp, flexible blades are well suited for loosening implants from cement or bony ingrowth fixation
- ▶ Various blade widths and profiles allow great flexibility to follow the implant contours
- ▶ Modular handle is made of high impact surgical stainless steel and has a quick-coupling positive locking mechanism for ease of use and quick blade changes
- ▶ Slap hammer threads into the handle and is designed to facilitate blade removal
- ▶ Optional Strike Plate can be attached to the Handle for direct striking with a mallet
- ▶ Optional Curved Chisel Blades are designed to help loosen the cement/prosthesis interval in TKA tibial tray and femoral component revisions. The curved design is useful in working around pegs & fins to get posterior cement access. Also helpful with removal of other implants, i.e shoulder, ankle, etc.

# Flexible Osteotome System

Provides an assortment of osteotome blades for various orthopedic surgery procedures

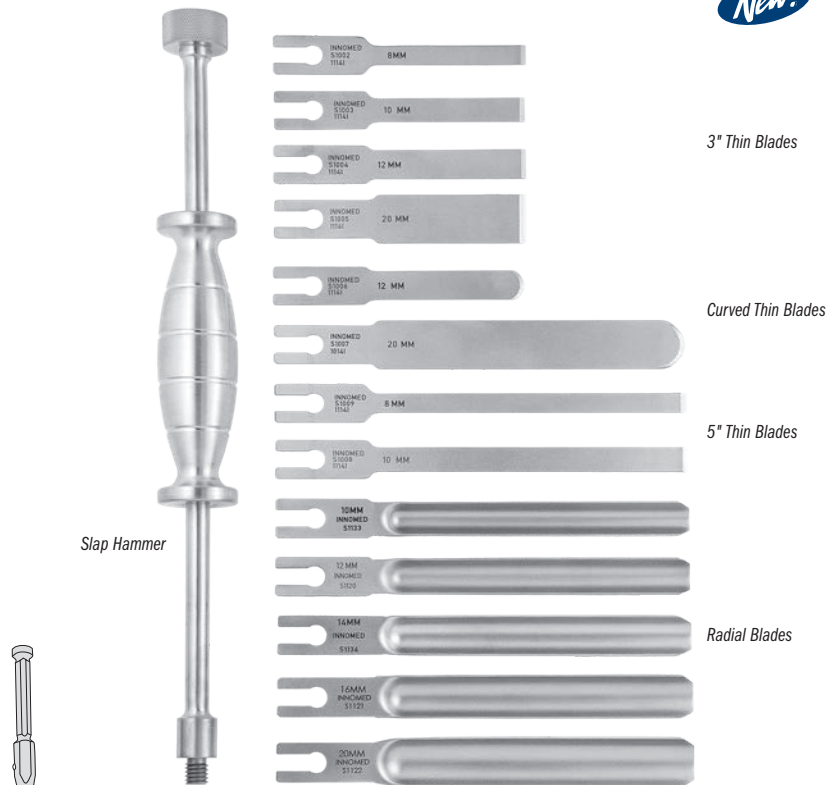
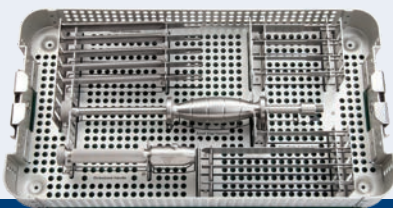


System Includes  
Choice of  
Handle Style

Handle with Locking Nut

**New!**

PRODUCT NO'S:	
S0011-00	[Set with Quick-Coupling Handle and Case]
S0012-00	[Set with Locking Nut Handle and Case]
Individual Instruments Included in Sets:	
S1002	[Thin Osteotome Blade] 3" (7,6 cm) x 8 mm
S1003	[Thin Osteotome Blade] 3" (7,6 cm) x 10 mm
S1004	[Thin Osteotome Blade] 3" (7,6 cm) x 12 mm
S1005	[Thin Osteotome Blade] 3" (7,6 cm) x 20 mm
S1006	[Curved Thin Osteotome Blade] 3" (7,6 cm) x 12 mm
S1007	[Curved Thin Osteotome Blade] 5" (12,7 cm) x 20 mm
S1008	[Thin Osteotome Blade] 5" (12,7 cm) x 10 mm
S1009	[Thin Osteotome Blade] 5" (12,7 cm) x 8 mm
S1020	[Handle with Quick-Coupling End] 6" (15,2 cm)
or	
S1021	[Handle with Locking Nut] 6" (15,2 cm)
S1133	[Radial Osteotome] 5" (12,7 cm) x 10 mm
S1120	[Radial Osteotome] 5" (12,7 cm) x 12 mm
S1134	[Radial Osteotome] 5" (12,7 cm) x 14 mm
S1121	[Radial Osteotome] 5" (12,7 cm) x 16 mm
S1122	[Radial Osteotome] 5" (12,7 cm) x 20 mm
S2007	[Slap Hammer] 12" (30,5 cm)
9018	[Case]



Slap Hammer

## Optional Parts and Blades

PRODUCT NO'S:	
S1020-SP	[Strike Plate for Handle] Diameter 1.625" (4,1 cm)
Optional Blades (Not Included In Complete Set)	
S1123	[Extra Long Osteotome Blade] 9" (22,9 cm) x 8 mm
S1135	[Radial Osteo. Medial Curve] 6.75" (17,1 cm) x 11 mm
S1136	[Radial Osteo. Lateral Curve] 6.75" (17,1 cm) x 11 mm
S1137	[Radial Osteo. Medial Curve] 5" (12,7 cm) x 11 mm
S1138	[Radial Osteo. Lateral Curve] 5" (12,7 cm) x 11 mm
S1222	[Chisel Blade] 2.5" (6,4 cm) x 8 mm
S1223	[Chisel Blade] 2.5" (6,4 cm) x 10 mm
S1224	[Chisel Blade] 2.5" (6,4 cm) x 12 mm
S1225	[Chisel Blade] 2.5" (6,4 cm) x 20 mm
S1228	[Chisel Blade] 5" (12,7 cm) x 10 mm
S1229	[Chisel Blade] 5" (12,7 cm) x 8 mm
S1230	[Chisel Blade] 5" (12,7 cm) x 20 mm
S1231	[Chisel Blade] 5" (12,7 cm) x 12 mm
S1232	[Extra Long Chisel Blade] 9" (22,9 cm) x 8 mm
S1233-L	[Flexible Left Curved Chisel] 1.5" (3,8 cm) x 8 mm
S1233-R	[Flexible Right Curved Chisel] 1.5" (3,8 cm) x 8 mm

Medial Curve  
Radial Blade

Lateral Curve  
Radial Blade

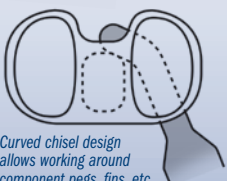
Curved Radial Blades are helpful  
in the removal of total hip stems



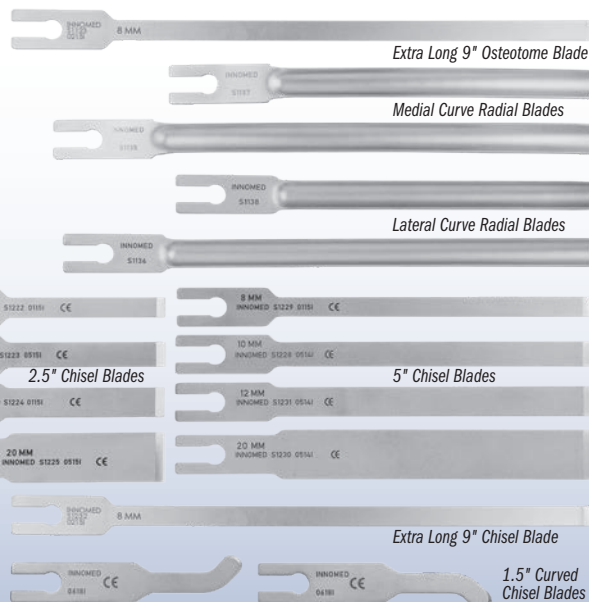
Strike Plate for Handle



Bevel side away  
from component



Curved chisel design  
allows working around  
component pegs, fins, etc.



**New!**

Medial and Lateral Curve Radial Blades designed by Henry Boucher, MD  
Curved Chisel Blades designed by William McMaster, MD

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