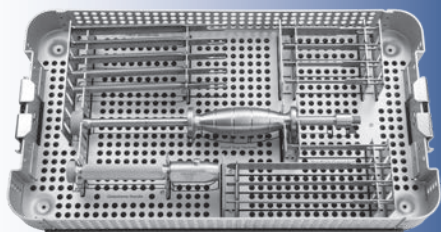


# Flexible Osteotome System

Provides an assortment of osteotome blades for various orthopedic surgery procedures

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] 2.5" (6,3 cm) x 8 mm
S1003	[Thin Osteotome Blade] 2.5" (6,3 cm) x 10 mm
S1004	[Thin Osteotome Blade] 2.5" (6,3 cm) x 12 mm
S1005	[Thin Osteotome Blade] 2.5" (6,3 cm) x 20 mm
S1006	[Curved Thin Osteotome Blade] 2.5" (6,3 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] 5" (12,7 cm)
<b>or</b>	
S1021	[Handle with Locking Nut] 5" (12,7 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]

Blade lengths reflect the actual working portion of the blade only. For overall length, add 1.5" (3,8 cm) to blade length listed above.

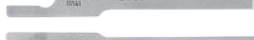


Handle with Quick-Coupling End

Set Includes Choice of One Handle Style



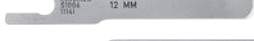
Handle with Locking Nut



2.5" Thin Blades



Curved Thin Blades



5" Thin Blades



Radial Blades



Slap Hammer



- ▶ 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.

ISO 13485:2016

FREE TRIAL ON MOST INSTRUMENTS



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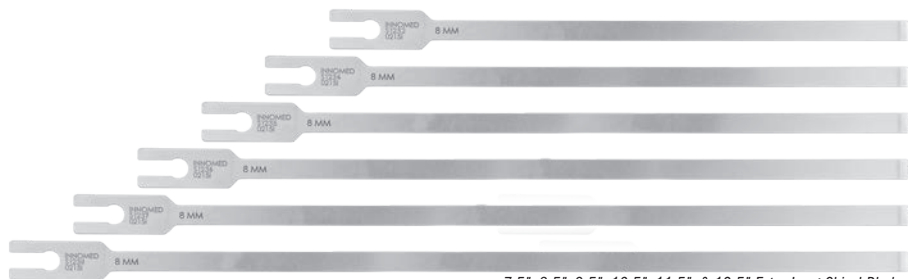
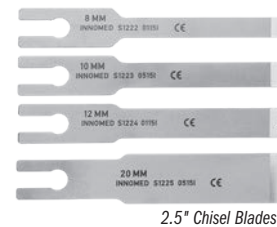
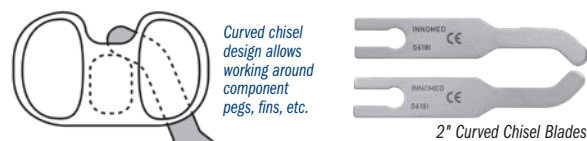
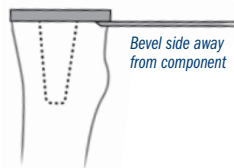
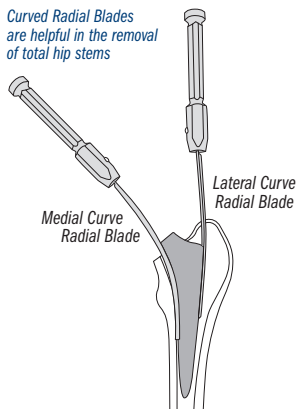
# Flexible Osteotome System – Options



## Optional Parts and Blades

PRODUCT NO'S:	
S1020-SP	[Strike Plate for Handle] Diameter 1.625" (4,1 cm)
<b>Optional Blades (Not Included In Complete Set)</b>	
S1123	[7.5" XL Osteotome Blade – 8 mm] 8 mm x 19,1 cm
S1135	[Radial Osteo. Medial Curve] 11 mm x 6.75" (17,1 cm)
S1136	[Radial Osteo. Lateral Curve] 11 mm x 6.75" (17,1 cm)
S1137	[Radial Osteo. Medial Curve] 11 mm 5" (12,7 cm)
S1138	[Radial Osteo. Lateral Curve] 11 mm x 5" (12,7 cm)
S1233-L	[2" Flexible Left Curved Chisel] 8 mm x 5,1 cm
S1233-R	[2" Flexible Right Curved Chisel] 8 mm x 5,1 cm
S1222	[2.5" Chisel Blade – 8 mm] 8 mm x 6,4 cm
S1223	[2.5" Chisel Blade – 810 mm] 10 mm x 6,4 cm
S1224	[2.5" Chisel Blade – 12 mm] 12 mm x 6,4 cm
S1225	[2.5" Chisel Blade – 20 mm] 20 mm x 6,4 cm
S1229	[5" Chisel Blade – 8 mm] 8 mm x 12,7 cm
S1228	[5" Chisel Blade – 10 mm] 10 mm " x 12,7 cm
S1231	[5" Chisel Blade – 12 mm] 12 mm x 12,7 cm
S1230	[5" Chisel Blade – 20 mm] 20 mm x 12,7 cm
S1227	[5.5" Long Chisel Blade – 8 mm] 8 mm x 14 cm
S1232	[7.5" XL Chisel Blade – 8 mm] 8 mm x 19,1 cm
S1234	[8.5" XL Chisel Blade – 8 mm] 8 mm x 21,6 cm
S1235	[9.5" XL Chisel Blade – 8 mm] 8 mm x 23,1 cm
S1236	[10.5" XL Chisel Blade – 8 mm] 8 mm x 26,7 cm
S1237	[11.5" XL Chisel Blade – 8 mm] 8 mm x 29,2 cm
S1238	[12.5" XL Chisel Blade – 8 mm] 8 mm x 31,8 cm

Blade lengths reflect the actual working portion of the blade only. For overall length, add 1.5" (3,8 cm) to blade length listed above.



Designed for removal of well-fixed long bone intramedullary hardware

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

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