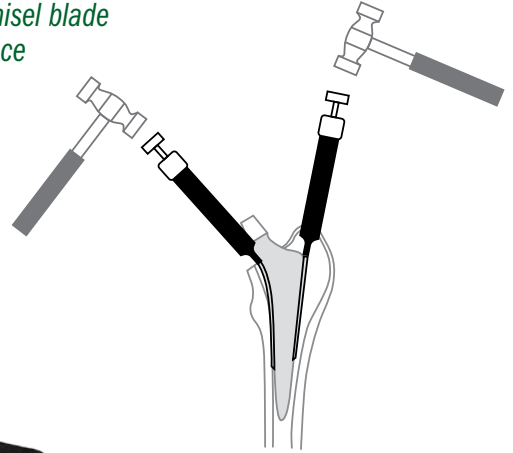


Whelan Curved Chisel Guide

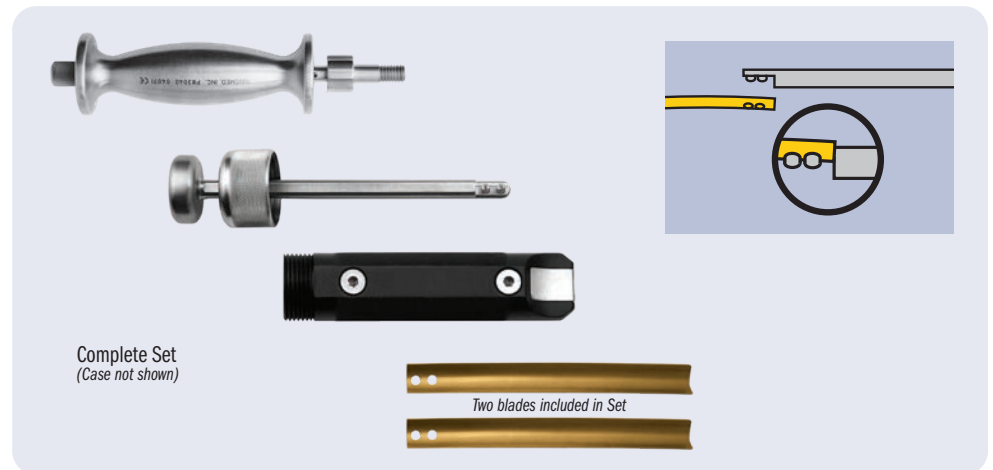
Designed by Edward J. Whelan, III, MD

Designed to help stabilize a thin curved chisel blade until it's within the bone prosthesis interface

Guide with sliding handle helps to stabilize a curved, thin flexible chisel blade until it's within the bone prosthesis interface. Chisel tip lets it hug prosthesis to help prevent perforation. Slap hammer threads into the handle and is designed to facilitate blade removal. Easily changeable disposable blades help assure sharpness.



Chisel blade features an ultra hard titanium nitride coating to help extend life by increasing surface hardness, prolonging sharpness, and resisting chemicals and corrosion.



PRODUCT NO'S:
5302-00 [Complete Set]
Individual Instruments:
5302-01 [Guide Only] Overall Length: 5" to 8.75" (12,7 cm to 22,2 cm)
5302-02 [10 mm Curved Chisel Blade Only] Overall Length: 4.25" (10,8 cm) Blade Thickness: .020" (.51 mm)
3040 [Slap Hammer]
1015 [Sterilization Case]



ISO 13485:2016

FREE TRIAL ON MOST INSTRUMENTS

INNOMED



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

912.236.0000 Phone
912.236.7766 Fax

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

1.800.548.2362