

THE WISHBONE MEDICAL

BROKEN SCREW REMOVAL SYSTEM

THE SINGLE-USE, STERILE PACKED SOLUTION **EVERY OR NEEDS** FOR BROKEN & STRIPPED SCREWS.

- Three kits for varied screw diameters (see below)
- · Instruments for the removal of screw shafts
- EZ Out for extraction of stripped or damaged screw heads
- T-Handle and Inline Handle offered for intra-operative flexibility
- · Pristine and ready to use!

BROKEN SCREW REMOVAL SYSTEMS



	2.7
2.7 mm	
mm	
	2.7
	3.5
35	
3.5 mm	
	3.5
4	
	3.5
	1.5 May 4.5
4.5 mm	
mm	4.5
	4.5
	4.5

	RIPTION
KIT-BSK-270	roken Screw val System

STERILE KIT #	DESCRIPTION
KIT-BSK-350	3.5mm Broken Screw Removal System

STERILE KIT #	DESCRIPTION
KIT-BSK-450	4.5mm Broken Screw Removal System



SURGICAL TECHNIQUE



Inline or T-Handle can be used with EZ Out, Trephine, or Conical Extractor based on spatial clearance and/or surgeon's preference.

STRIPPED OR DAMAGED SCREWHEAD REMOVAL WITH EZ OUT





Step 1: The EZ Out is placed into the stripped or damaged screw head.

Step 2: The handle is rotated in a counter-clockwise direction until the screw is removed.

= Reverse/Counterclockwise











Step 1: The Trephine is placed over the shaft of the screw and rotated in a counter-clockwise direction until the Trephine bottoms out on the shaft of the screw or until the counter-bore is deep enough for the Conical Extractor to be used.

Step 2: The Conincal Extractor is placed into the counter-bore with the shaft of the screw within the opening of the Conical Extractor.

Step 3: The handle is rotated in a counter-clockwise direction until the screw is removed.

Note: If experiencing difficulty engaging the threads of the screw shaft with the Conical Extractor, consider off axis alignment for engagement.

Caution: Federal law restricts this device to sale by or on the order of a physician.



WishBoneMedical.com

100 Capital Drive Warsaw, IN 46582 +1-574-306-4006 For product information, including indications, contraindications, warnings, precautions and potential adverse effects, visit WishBone Medical's Instructions for Use page online: www.WishBoneMedical.com/IFU.