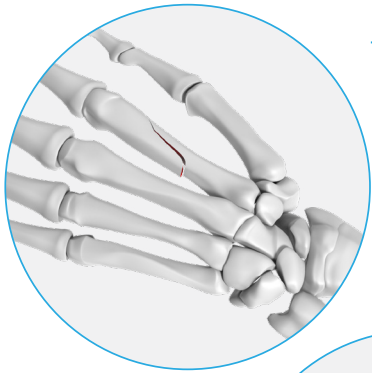


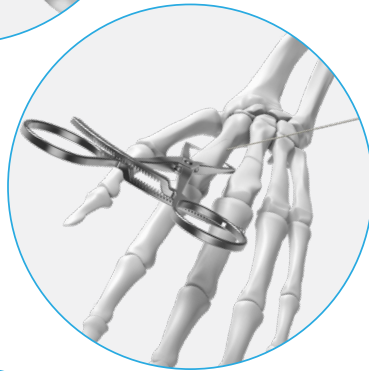
MICRO SCREW

SURGICAL TECHNIQUE



1. REDUCTION & FRACTURE SITE PREPARATION

- Reduce fracture with preferred technique.
- Pass 0.6 mm K-wire through both fragments.
- Confirm position under fluoroscopy.
- If required, the soft tissue protector and/or guide sleeve can be used to guide the K-wire during insertion.



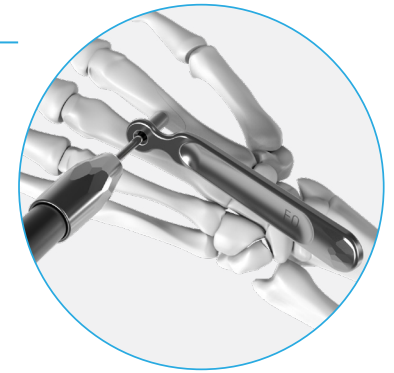
2. MEASUREMENT

- Slide depth gauge over K-wire.
- Select screw length from depth gauge.
- Select diameter from fragment size and position.



3. DRILL & COUNTERSINK (OPTIONAL)

- Drill pilot hole over K-wire with cannulated drill.
- If required, use soft tissue protector over K-wire for accuracy and soft tissue protection.
- If countersinking, pass cannulated countersink over K-wire to correct laser mark.



4. IMPLANT INSERTION

- Connect screw to 1.5 hex driver.
- Drive screw over K-wire.
- Tighten screw to desired compression.
- Confirm position under fluoroscopy.
- Remove K-wire and close.

