

# TRIM-IT Drill Pin®

THE NEED  
TO REMOVE  
HARDWARE IS  
DISAPPEARING



# TRIM-IT Drill Pin

Whether used for percutaneous fixation of a metacarpal fracture or PIP arthrodesis, the TRIM-IT Drill Pin provides excellent fixation without the drawbacks of metal K-wires or pins. Created from an enhanced PLLA material that retains full strength throughout 24 weeks\*, the TRIM-IT Drill Pin improves patient comfort by providing solid fixation, without transdermal hardware or secondary removal procedures.

## TRIM-IT Drill Pin Advantages:

- **Eliminates Pin Protrusion & Removal** for patient comfort
- **Superior Shear Strength** from enhanced PLLA\*
- **Inserts Quickly** with a standard pin driver
- **Radiolucent** for accurate healing assessment
- **Complete Sterile Kit** for convenience

## Bioabsorbable Advantages:

- Radiolucency
- No need for removal
- Closer to the elastic modulus of bone

\*data on file

## TRIM-IT Drill Pin Disposables Kit (AR-4152DS) includes:

2 mm x 100 mm Absorbable Pin w/Metal Tip  
K-wire

### Manual Insertion Instruments:

Guide Sleeve and Bone Tamp

## TRIM-IT Drill Pin Disposables Kit (AR-4151DS) includes:

1.5 mm x 100 mm Absorbable Pin

K-wire

### Manual Insertion Instruments:

Guide Sleeve and Bone Tamp

## Accessories:

Bone Cutting Forceps AR-1367F

## Literature:

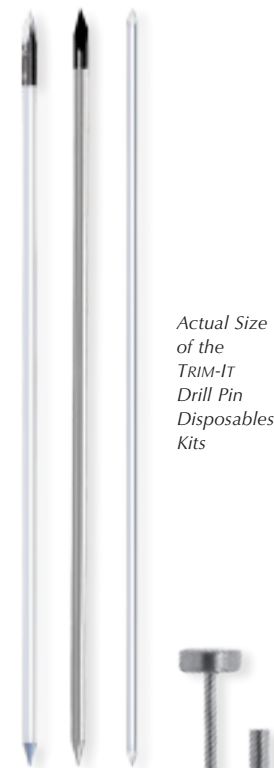
TRIM-IT Drill Pin Brochure LB1-0440-EN

TRIM-IT Drill Pin Sales Sheet LS1-0440-EN

## METACARPAL TECHNIQUE - ANTEGRADE



## METACARPAL TECHNIQUE - RETROGRADE



2 mm  
TRIM-IT  
Drill Pin  
and  
Metal Pin  
(predrill)

1.5 mm  
TRIM-IT  
Drill Pin



Graduated  
Bone Tamp

