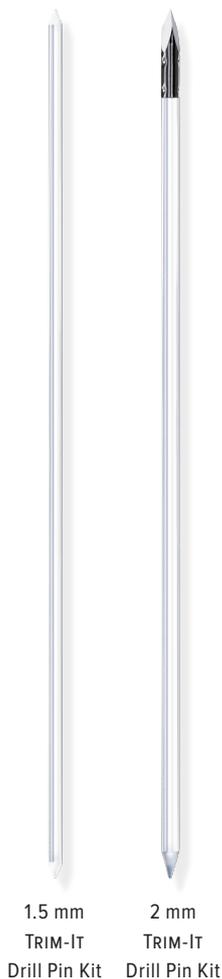


TRIM-IT Drill Pin[®] All-Inside Technique

Product Technique and Highlights

Features and Benefits

- Eliminates pin protrusion and removal for patient comfort
- Enables anatomic positioning of toe after implantation for a “flexed toe fusion”
- Inserts quickly with a standard pin driver
- Superior shear strength from PLLA¹
- Radiolucent for accurate healing assessment
- Cuts easily with bone-cutting forceps or the disposable cautery
- Complete sterile kit for convenience

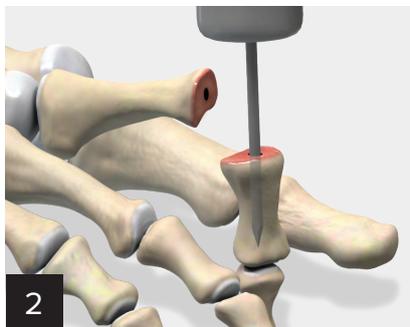


TRIM-It Drill Pin® All-Inside Technique

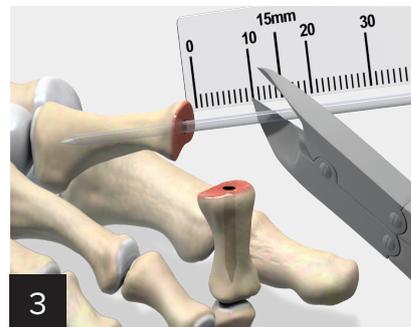
The TRIM-It Drill Pin kit provides excellent fixation without the drawbacks of metal K-wires or pins. Created from an enhanced PLLA material that retains full strength through 24 weeks, the TRIM-It Drill Pin kit improves patient comfort by providing solid fixation, without transdermal hardware or secondary removal procedures.



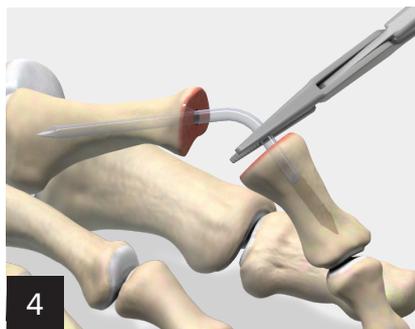
1 Use the metal pin to drill the depth of the proximal phalanx.



2 Using the laser lines on the guide pin, drill and measure the depth of the middle phalanx. Laser lines are every 10 mm.



3 Insert the drill pin into the proximal phalanx, measure, and cut the pin obliquely to the depth of the middle phalanx.



4 Use mosquito forceps to insert the drill pin into the middle phalanx.



5 Final repair.

Ordering Information

| Product Description | Item Number |
|---|------------------|
| TRIM-It Drill Pin® Disposables Kit | AR-4151DS |
| 1.5 mm × 100 mm Absorbable 1.45 mm Metal Pin (predrill) Bone Tamp Guide Sleeve | |

| Product Description | Item Number |
|--|------------------|
| TRIM-It Drill Pin Disposables Kit | AR-4152DS |
| 2 mm × 100 mm Absorbable Pin, w/ stainless steel tip 1.9 mm Metal Pin (predrill) Bone Tamp Guide Sleeve | |

Accessories

| Product Description | Item Number |
|---------------------------------|-----------------|
| Bone-Cutting Forceps (reusable) | AR-1367F |

Reference

1. Arthrex, Inc. Data on file (APT 430). Naples, FL;2004

This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.