



 **smith&nephew**
INVISIKNOT[®]
Ankle Syndesmosis Repair Kit

Reliable, low profile and flexible repair
for high ankle sprains



Designed to eliminate complications¹ associated with rigid screw systems and to sustain expected physiological loads during healing.²

Ankle Syndesmosis Solutions from Smith & Nephew support ankle syndesmotomic ligament repair with fibular fractures utilizing suture tape/button construct.

Innovative design. Comprised of two stainless steel buttons, one medial and one lateral, connected with ULTRATAPE[®] Suture

• Lateral button

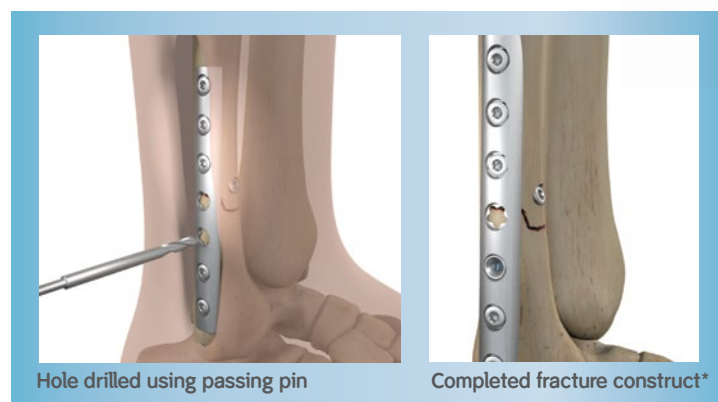
- Easily reduced using a one way sliding knot
- Features a lateral button designed to sit flush in the 3.5mm hole of a Smith & Nephew fracture plate

Flexible. Construct is designed to enable micro motion between the tibia and fibula and is also designed to eliminate complications¹ commonly found with rigid syndesmotomic screws.

Low profile. No knot stack; lateral knot assemblies inside the lateral button.

Reliable. Designed to sustain expected physiological loads during the healing period.²

1. Seyhan M, Donmez F, et al, Comparison of screw fixation with elastic fixation methods in the treatment of syndesmosis injuries in ankle fractures, Injury, Int. J. Care Injured 46S (2015) S19-S23
2. Data on File at Smith & Nephew. ITR# 15003214



Solution without lateral knot stack



Fracture Kit

Ordering information

Reference #	Description
72204834	INVISIKNOT Ankle Syndesmosis Repair Kit, Fracture* (includes construct and drill)

*Kit does not include a fracture plate. Your Smith & Nephew sales representative can recommend appropriate Smith & Nephew plates to suit the unique needs of each case.

Supporting healthcare professionals for over 150 years