

## Poly-Tape

### Stabilization of the Peroneal Tendon

#### Benefits

No requirement to harvest a soft tissue graft to reconstruct the ligament or tendon; reduces morbidity

Simple technique to perform with no special equipment required

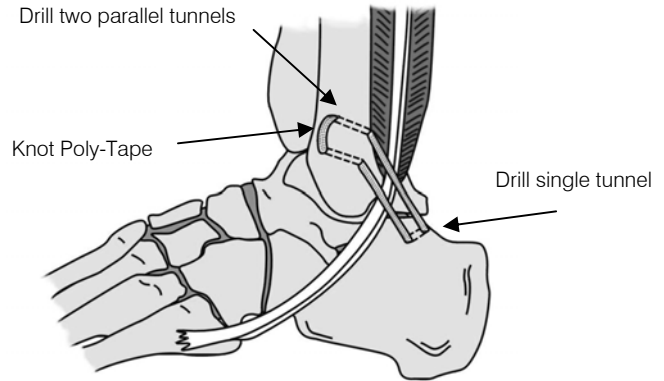
Open weave structure acts as a scaffold allowing tissue ingrowth, so protecting the Poly-Tape from abrasion and providing additional strength as it matures

Early rehabilitation and return to normal activities, including sport, in around three months

## Indications

The 10mm x 500mm Poly-Tape is recommended for repair of peroneal tendons in the ankle for recurrent symptomatic, peroneal dislocation.

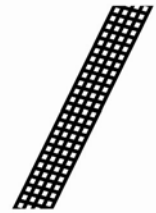
The procedure allows the surgeon to stabilize the peroneal tendon successfully without altering the anatomy of the structures surrounding the lateral malleolus.



## Ordering Information

### Implant

102-1010 10mm x 500mm Poly-Tape (supplied sterile)



### Instruments

202-3008 Probe with eye - nickel silver 20cm (supplied sterile)

The user should ensure that a 3.5mm drill (not provided) is available before starting surgery



Poly-Tapes are available in a range of lengths and widths. Contact our Customer Services Department for further details or visit our website at [www.neoligaments.com](http://www.neoligaments.com)

Developed in conjunction with Mr Graham Sefton of Harrogate District Hospital, Harrogate, UK and Mr Andrew Jennings of University Hospital of North Durham, Durham, UK.

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