



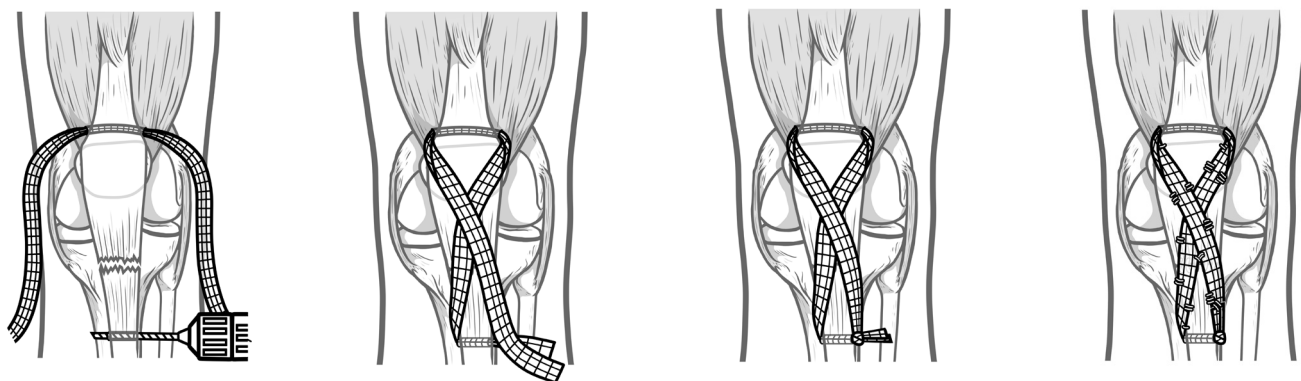
Poly-Tape

For Patellar Tendon Reconstruction



Why Poly-Tape?

- Provides excellent intrinsic strength and allows early mobilisation.
- The use of metalwork and wire cerclage is unnecessary and the associated high complication rate and problems of secondary removal are thus avoided.
- The implant carries none of the risks or availability problems of allograft.
- There is no donor site morbidity as encountered with autograft.
- It is a straightforward technique with a low complication rate.
- The open weave structure of the implant acts as a scaffold that encourages tissue ingrowth.



The information above **MUST NOT** be used to perform the surgical procedure.
Always refer to the Instructions for Use LAB **028** which contains detailed information and essential warnings and precautions.

Ordering Information

102-1083 Poly-Tape, 30 mm x 800 mm (supplied sterile)

202-3026 Malleable probe with eye, stainless steel, 20 cm (supplied sterile)

202-3023 Rigid probe with eye, stainless steel, 20 cm (supplied sterile)



Recommended technique requires a Drill bit, plain shank to fit Jacobs Chuck, 4.5 mm diameter, not available from Xiros.

Get Involved

At Xiros we are constantly striving to improve outcomes for patients, and we want to hear from you. Help us create the future of sports medicine and share your opinions and expertise with us at: www.xiros.co.uk

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