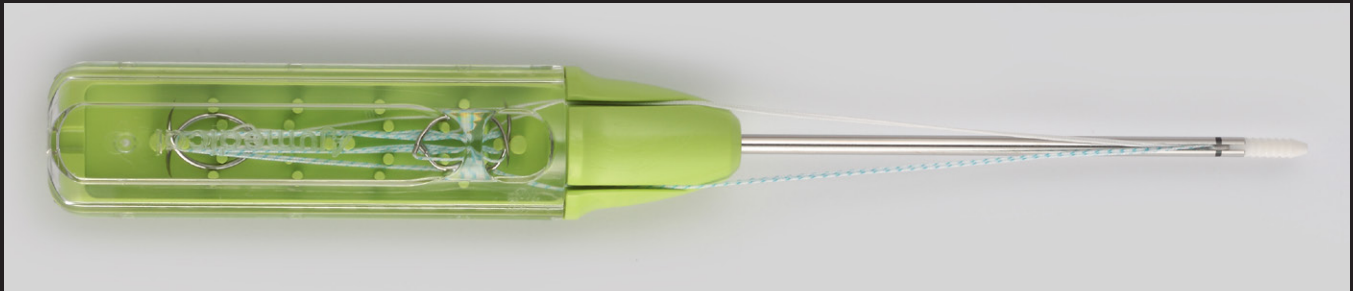


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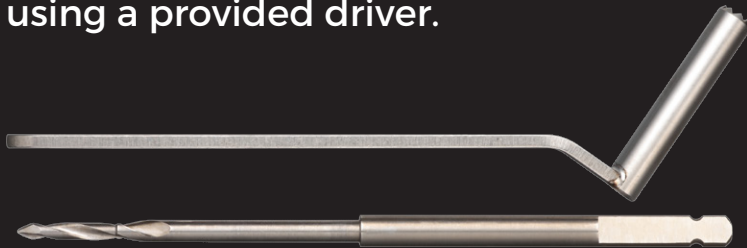
Genesis Push-In Suture Anchors



The Genesis Push-In Suture anchors are intended for re-attaching soft tissue to bone with sutures. They consist of a driver, an anchor, a

non-absorbable suture and needle. A needle is attached to the end of the suture to penetrate soft tissue. The Push-In Anchor is designed to be used in OPEN surgeries. The anchor is manufactured from biocomposite materials (PLGA copolymer and β -TCP). A non-absorbable suture manufactured from co-braided UHMWPE is inserted into the anchor. The anchor is implanted using a provided driver.

| Part Number | Description |
|-------------|--|
| 10SL3001 | GSM Push-In 3.0 mm Suture Anchor |
| 10SL3002 | GSM Push-In 3.0 mm Suture Anchor, double loaded |
| 10S30002 | GSM Push-In 3.0 mm Suture Anchor, double loaded with needles |



Drill bit and Drill guide with handle