

Joint Preservation

Stability, Precision,

Flexibility

TwinLoop Anchor





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PEEK TwinLoop Anchor

The PEEK TwinLoop Anchor is named for its unique double-looped suture eyelets. The Suture Eyelet (SE) versions are offered with one or two strands of Force Fiber. A third configuration offers one strand of working suture threaded through the body of the anchor.

The anchor body is seated firmly onto the distal tip of the inserter for stability and rigidity upon insertion. The inserter is fully cannulated to house the working suture, which is neatly wound on the back of the handle for ease of use.

The body of the PEEK TwinLoop Anchor is 2.5mm and features 1mm barbs for optimized fixation. The overall size of the anchor is 3.5mm, excellent for SLAP/Bankart procedures.

PEEK TwinLoop Anchor with One Strand of Force Fiber 3910-400-035

PEEK TwinLoop Anchor Suture Eyelet (SE) with One Strand of Force Fiber 3910-400-135

PEEK TwinLoop Anchor Suture Eyelet (SE) with Two Strands of Force Fiber 3910-400-235

Features:

Two suture evelets for flexibility and suture management

Three configurations for versatility. Anchor body is rigidly attached to inserter.

Easy to disassemble inserter handle



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PEEK TwinLoop Instrumentation

The instrumentation for the PEEK TwinLoop Anchor was designed for ease of use. The large handle guide provides better grip and ergonomics. The angle on the proximal end of the spiral drill seats into the guide when the required depth is reached. The spade drill features a shoulder on the distal end to stop the guide at the appropriate depth.

Once the anchor has been inserted into the drill hole and the suture unwound from the inserter, the large handle guide and inserter may be removed as one.

Features:

Large handle guide for better grip and ergonomics.

Hard stops on drills and anchor for more precise depths.

Laser marks on the window of the guide that line up with the laser marks on inserter shaft for easy confirmation of anchor depth.



TwinLoop Spiral Drill 3910-400-005



TwinLoop Spade Tip Drill 3910-400-001



TwinLoop Awl 3910-400-002



TwinLoop Obturator 3910-400-003

TwinLoop Guide 3910-400-000





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