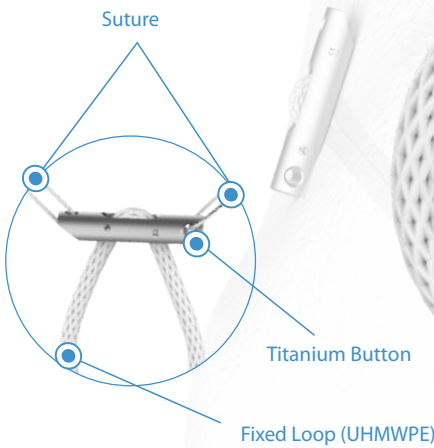


**AUXILOCK®
GFS II LARGE**



Pulling Suture
(#5 BioBraid, White)

Flipping Suture
(#5 BioBraid, White /Black)



GFS II Large is a fixed loop with an oblong shaped button used for Graft Fixations in ACL/PCL Reconstruction. Being a continuous loop without any joint, GFS II Large provides a stronger fixation and also eliminates the need for knot tying. The GFS II Large includes a larger button compared to GFS Mini which eliminates the need for a stepped tunnel technique. Hence, GFS II Large is considered as an excellent choice for revision surgeries. The pre-loaded pulling and Flipping braided sutures are available to ensure controlled pulling and flipping of the button in the transosseous tunnel. GFS II Large is available in various pre-measured loop sizes. The fixed loop is made up of UHMWPE (Ultra High Molecular Weight Polyethylene) while the oblong button is made up of titanium material.

- Pulling Suture (#5, White) : It is available to pull the graft inside the tunnel.
- Flipping Suture (#5, White/Black) : It ensures the flipping of the button.

Ordering Information

Code	Product Description
6-008-01	AUXILOCK® GFS II Large, Loop: 12mm, Button L: 16.5mm, W: 4.4mm
6-008-02	AUXILOCK® GFS II Large, Loop: 15mm, Button L: 16.5mm, W: 4.4mm
6-008-03	AUXILOCK® GFS II Large, Loop: 20mm, Button L: 16.5mm, W: 4.4mm
6-008-04	AUXILOCK® GFS II Large, Loop: 25mm, Button L: 16.5mm, W: 4.4mm
6-008-05	AUXILOCK® GFS II Large, Loop: 30mm, Button L: 16.5mm, W: 4.4mm
6-008-06	AUXILOCK® GFS II Large, Loop: 35mm, Button L: 16.5mm, W: 4.4mm
6-008-07	AUXILOCK® GFS II Large, Loop: 40mm, Button L: 16.5mm, W: 4.4mm
6-008-08	AUXILOCK® GFS II Large, Loop: 45mm, Button L: 16.5mm, W: 4.4mm
6-008-10	AUXILOCK® GFS II Large, Loop: 50mm, Button L: 16.5mm, W: 4.4mm
6-008-11	AUXILOCK® GFS II Large, Loop: 55mm, Button L: 16.5mm, W: 4.4mm

Recommended Instrumentation

Code	Product Description	Compatible Implants
7-014-06	Cannulated Headed Reamer, Ø4.7mm	6-008-01, 6-008-02, 6-008-03, 6-008-04, 6-008-05, 6-008-06, 6-008-07, 6-008-08, 6-008-09, 6-008-10, 6-008-11

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