

smith&nephew

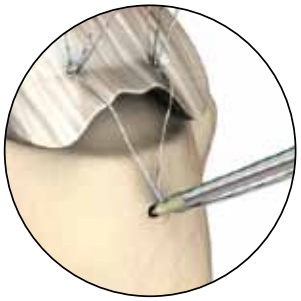
FOOTPRINT PK

Suture Anchor

The right tension can make all the difference

Introducing the FOOTPRINT PK Suture Anchor. Uniquely designed for proper fixation and suture tension adjustment.

It's our most innovative suture anchor yet, and there's nothing else like it. Unlike other anchors which require final suture adjustment prior to setting the anchor, the FOOTPRINT PK Suture Anchor allows you to adjust the tension even after insertion. This gives you optimal control over your procedure to ensure proper fixation and suture tension.



Suture security
Suture secured inside anchor, not dependent on bone quality



Easy tap-in design
No deployment devices required



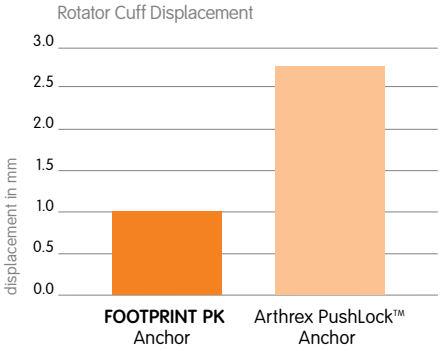
Torque limiter knob
The inner plug cannot be overtightened



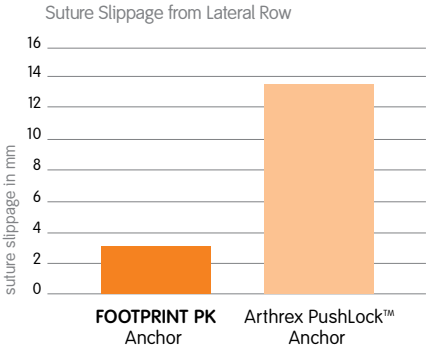
Adjustable tension
Inner plug design allows fine-tuning of tension across the cuff tissue

Product comparison

The FOOTPRINT PK Suture Anchor provides less rotator cuff displacement and suture slippage according to initial cyclic loading studies conducted in a synthetic humeral head model.



Cuff displacement measured after 500 cycles and load to failure. *(data on file)*



Suture slippage measured after 500 cycles of loading and load to failure. *(data on file)*

Ordering Information

72201697	5.5mm FOOTPRINT PK Suture Anchor
72201825	5.5mm FOOTPRINT PK Suture Anchor with disposable awl
72201698	6.5mm FOOTPRINT PK Suture Anchor
72201826	6.5mm FOOTPRINT PK Suture Anchor with disposable awl

72201450	Awl for use with FOOTPRINT PK, TWINFIX® FT and KINSA® RC anchors
72201707	4.5mm spade drill for use in hard bone with 72201697 and 72201825
72201708	5.5mm spade drill for use in hard bone with 72201698 and 72201826
72200867	Mallet with nylon ends

Endoscopy
Smith & Nephew, Inc.
Andover, MA 01810
USA

www.smith-nephew.com
T +1 978 749 1000
F +1 978 749 1108
US Customer Service: +1 800 343 5717

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