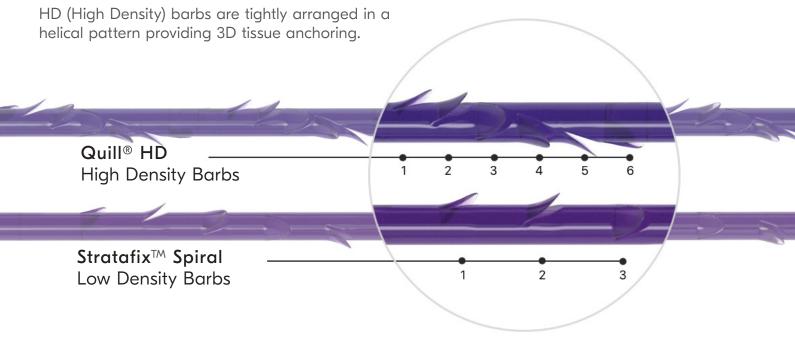


Performance Data Sheet

Quill® compared to Stratafix™ Spiral

Quill® has up to **twice** the number of barbs compared to StratafixTM Spiral.

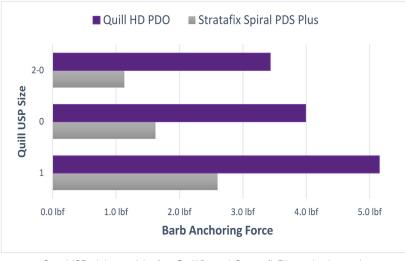


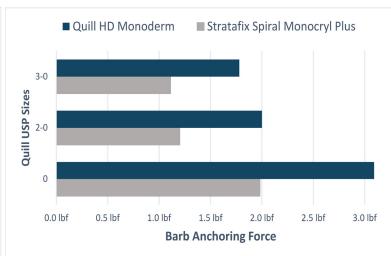
"A really noticeable difference! Much stronger in grabbing the tissue and holding it."

Dr. Allan Inglis, MD | Orthopedics Hip & Knee Reconstruction, New York, NY

Superior barb anchoring strength.

Barb anchoring strength testing was performed in subcuticular porcine tissue comparing $Quill^{@}$ to the equivalent $Stratafix^{TM}$ suture thread size.





See USP sizing table for Quill® and Stratafix™ equivalence.*



- More USP sizes than Stratafix[™] Spiral
- · Longer bi-directional suture lengths
- Greater needle length selection

Only Quill® has true USP diameter sizing.

For example, when Quill® is manufactured it starts with a USP 2-0 suture thread, the thread is barbed, and finally it is labeled as a Quill® 2-0.

Conversely, StratafixTM starts with a USP 2-0 suture thread, barbs it, and labels it as StratafixTM 3-0.

Therefore, a Quill® 2-0 and a Stratafix™ 3-0 have the same thread diameter.

	Absorbable Size	
Thread Diameter	Quill®	Stratafix™ Spiral Plus
0.60 mm	2	1
0.53 mm	1	0
0.45 mm	0	2-0
0.38 mm	2-0	3-0
0.30 mm	3-0	4-0
0.25 mm	4-0	
0.17 mm	5-0	

Comparison Summary

Quill®

High High Density Full Range

Stratafix™

Low Low Density Limited Range

Barb Anchoring Strength

Barb Density

Suture Portfolio

Quill® is available through distribution or direct. For questions or a demonstration, please contact your local sales representative or contact us. For procedural videos, visit youtube.com/user/TheQuillDevice

1.877.991.1110 service@corza.com corza.com



^{*} Test data on file at Surgical Specialties Corporation.