

Backed by Clinical Experts

SlimShaper PRO sets a new standard in minimally invasive endodontics, **trusted by clinical experts** in over **45 countries** for its **performance, precision, and reliability**.



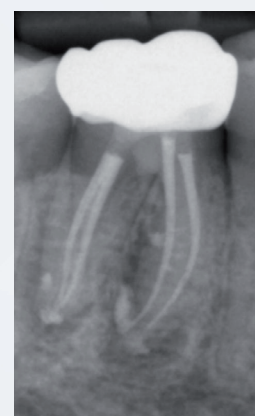
Dr. José Aranguren
Spain

Minimally Invasive System with DualWire® Technology: cutting and flexibility combined in highly conservative preparations.



Professor Shanon Patel
UK

SlimShaper PRO changes the game. DualWire® technology makes instrumentation easy and predictable.



Dr. Massimo Giovarruscio
Italy

SlimShaper PRO, thanks to DualWire® technology, ensures exceptional flexibility and cutting effectiveness, maintaining minimally invasive endodontic treatment, especially with multiple and complex small anatomies.

SlimShaper PRO Product Range

	SlimShaper PRO 21 mm	SlimShaper PRO 25 mm	SlimShaper PRO 31 mm
Assorted	ZSS21APRO6 ZS1-ZS3 21 mm (6 units / blister)	ZSS25APRO6 ZS1-ZS3 25 mm (6 units / blister)	ZSS31APRO6 ZS1-ZS3 31 mm (6 units / blister)
Individual	ZSS21OPRO1 ZS1 21 mm (6 units / blister)	ZSS25OPRO1 ZS1 25 mm (6 units / blister)	ZSS31OPRO1 ZS1 31 mm (6 units / blister)
	ZSS21OPRO2 ZS2 21 mm (6 units / blister)	ZSS25OPRO2 ZS2 25 mm (6 units / blister)	ZSS31OPRO2 ZS2 31 mm (6 units / blister)
	ZSS21OPRO3 ZS3 21 mm (6 units / blister)	ZSS25OPRO3 ZS3 25 mm (6 units / blister)	ZSS31OPRO3 ZS3 31 mm (6 units / blister)

Complete system with matching Gutta Percha and Paper Points

Matching accessories

- Gutta-percha
- Paper points (also available sterile)

ZARC

SlimShaper PRO

THE PERFECT BALANCE FOR MINIMALLY INVASIVE ENDODONTICS



Powered by:
DualWire®

SlimShaper PRO

When simplicity meets performance

SlimShaper PRO is a **minimally invasive rotary system** for endodontic instrumentation, enhanced with **DualWire® technology** to deliver **efficient, reliable, and conservative results**.



CONSERVATIVE APPROACH

1.0 wire diameter with variable taper design ensures enhanced dentin preservation and precise canal shaping.



ENHANCED CUTTING EFFICIENCY

Optimized heat treatments maximize cutting efficiency while preserving strength and durability.



SUPERIOR TORSIONAL RESISTANCE

Improved design and heat-treated NiTi increase resistance to torsional stress, enhancing safety during use.



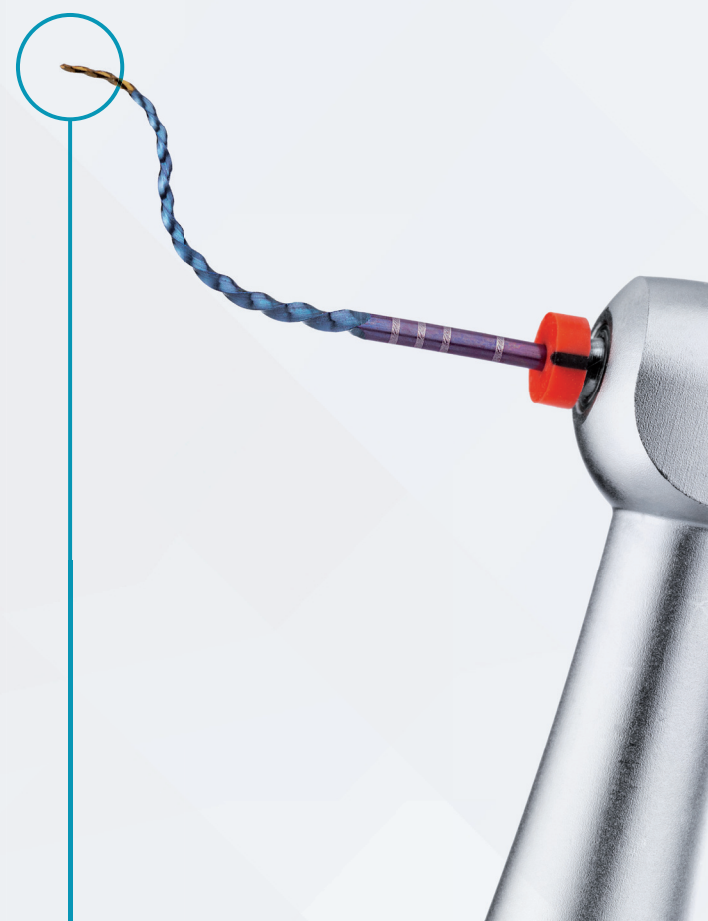
HIGH CYCLIC FATIGUE RESISTANCE

Optimized metallurgy allows repeated bending in curved canals without risk of fracture, ensuring long-term durability.



MAXIMIZED FLEXIBILITY

Adapts to complex canal curvatures, minimizing the risk of ledging and canal transportation.



DualWire®

Integrates two heat treatments within a single file, enabling precise control of its mechanical properties along its length. The austenitic treatment at the tip enhances cutting efficiency and penetration while maintaining flexibility and resistance, resulting in a balanced file for optimal performance in challenging canals.

Engineered for performance.

Designed for preservation.



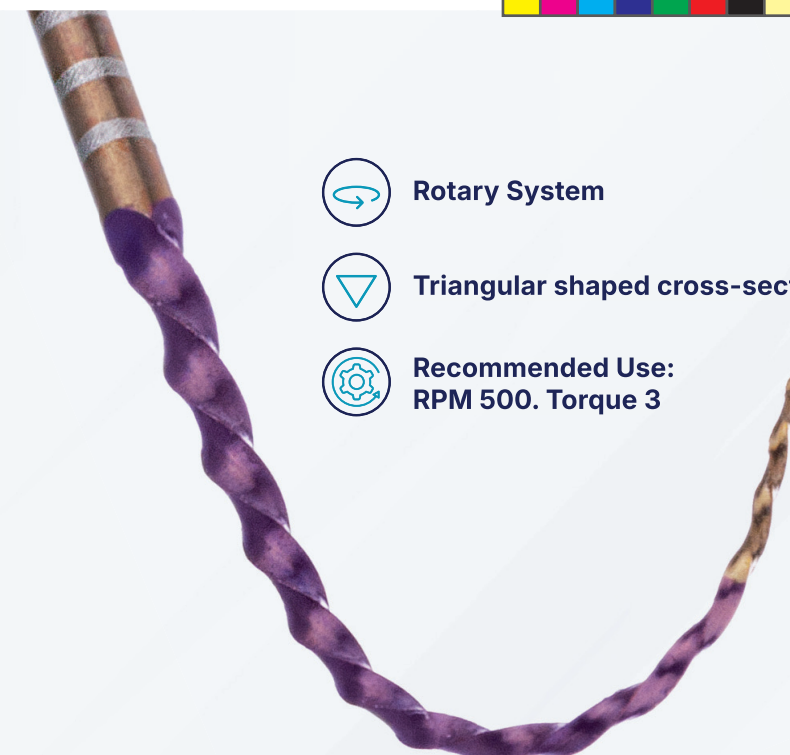
Rotary System



Triangular shaped cross-section



Recommended Use:
RPM 500. Torque 3



SlimShaper PRO sets a new standard in minimally invasive endodontic treatment by combining **procedural simplicity with unmatched clinical performance**.

SIMPLE AND EFFECTIVE

A streamlined 3-instrument system that simplifies workflow and enhances clinical efficiency.

VARIABLE TAPER DESIGN

Optimizes canal shaping while minimizing dentin removal, supporting conservative preparation and a smaller MFD.

ENHANCED PERFORMANCE

Advanced technology combining multiple heat treatments to achieve an optimal balance of cutting efficiency and flexibility, improving clinical outcomes.



SlimShaper PRO preserves twice as much dentin as a traditional instrumentation system*

*Karim Aazzouzi-Raiss; Ana Ramirez-Muñoz; Pedro M. Mendez; Gaya C. S. Vieira; José Aranguren; Alejandro R. Pérez. J Endod. 2023 Apr;49(4):430-43.