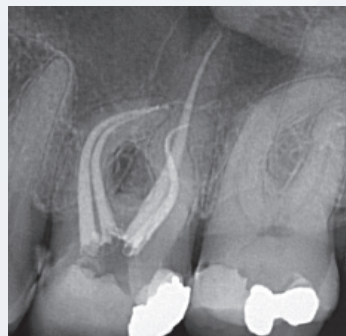


Backed by Clinical Experts

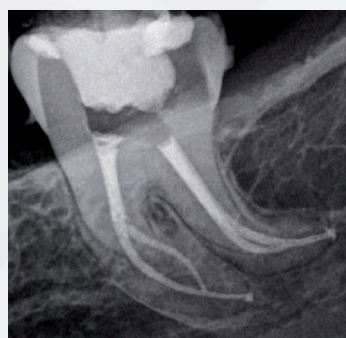
BlueShaper PRO sets a new standard in endodontics, **trusted by clinical experts** in over **45 countries** for its **performance, precision, and reliability**.



Dr. Arman Gazi

Belgium

Combining flexibility and cutting efficiency is an incredible necessity in our canal preparation. My treatments are now safer and easier thanks to DualWire®.



Dr. José Aranguren

Spain

The DualWire® technology gives the file an ideal balance between high cutting efficiency and flexibility.

BlueShaper PRO Product Range

BlueShaper PRO ZXS 16 mm

ZBS16PROZX ZXS (6 units / blister)

BlueShaper PRO 21 mm

BlueShaper PRO 25 mm

BlueShaper PRO 31 mm

Assorted

ZBS21APRO4 Z1-Z4 (4 units / blister)
ZBS21APROS ZXS-Z5 (6 units / blister)

ZBS25APRO4 Z1-Z4 (4 units / blister)
ZBS25APROS ZXS-Z5 (6 units / blister)

ZBS31APRO4 Z1-Z4 (4 units / blister)
ZBS31APROS ZXS-Z5 (6 units / blister)

Individual

ZBS21ZPRO1 Z1 (6 units / blister)
ZBS21ZPRO2 Z2 (6 units / blister)
ZBS21ZPRO3 Z3 (6 units / blister)
ZBS21ZPRO4 Z4 (6 units / blister)
ZBS21ZPRO5 Z5 (6 units / blister)
ZBS21ZPRO6 Z6 (6 units / blister)
ZBS21ZPRO7 Z7 (6 units / blister)

ZBS25ZPRO1 Z1 (6 units / blister)
ZBS25ZPRO2 Z2 (6 units / blister)
ZBS25ZPRO3 Z3 (6 units / blister)
ZBS25ZPRO4 Z4 (6 units / blister)
ZBS25ZPRO5 Z5 (6 units / blister)
ZBS25ZPRO6 Z6 (6 units / blister)
ZBS25ZPRO7 Z7 (6 units / blister)

ZBS31ZPRO1 Z1 (6 units / blister)
ZBS31ZPRO2 Z2 (6 units / blister)
ZBS31ZPRO3 Z3 (6 units / blister)
ZBS31ZPRO4 Z4 (6 units / blister)
ZBS31ZPRO5 Z5 (6 units / blister)
ZBS31ZPRO6 Z6 (6 units / blister)
ZBS31ZPRO7 Z7 (6 units / blister)

Complete system with matching
Gutta Percha and Paper Points

Matching accessories

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

NEW

Available in Hand File format

- Designed for professionals who prefer fully manual endodontic treatments and for those who choose to manually finish cases for superior calibration and enhanced tactile control
- Exclusively in **25 mm length**



ZARC

BlueShaper PRO

TWO HEAT TREATMENTS IN ONE FILE



Powered by:
DualWire®



BlueShaper PRO

Precision metallurgy for superior performance

BlueShaper PRO with **DualWire® Technology** sets a new standard by combining **two heat treatments in a single file**.

Developed by Zarc, this advanced technology allows precise control of metallurgical properties along the entire length of the file.



ENHANCED CUTTING TIP

3 mm heat-treated gold tip enhances cutting efficiency and ensures smooth progression.



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

The file easily adapts to canal curvature, reducing the risk of ledging or canal transportation.



PRE-CURVING CAPABILITY

Effortless pre-curving for improved access to complex canal anatomies.



DualWire®

The **austenitic tip** delivers outstanding **penetration and cutting efficiency**, while the martensitic body ensures exceptional **flexibility and adaptability**, even in the most challenging canals.

Designed for cutting-edge endodontics



Rotary System



Convex Triangular Cross-Section



Recommended Use:
RPM 500. Torque 4

SIMPLE AND VERSATILE

Its main sequence of four files (Z1–Z4) handles most cases. Optional complementary files — including the orifice opener (ZXS) and extended sequence (Z5–Z7) — provide added clinical versatility when needed.

VARIABLE TAPER DESIGN

Ensures efficient canal shaping while minimizing dentin removal, enabling a more conservative preparation and maintaining a smaller MFD.

EXCEPTIONAL DURABILITY AND PERFORMANCE

Engineered with pioneering technology and manufactured using high-quality materials under rigorous manufacturing standards.



Basic sequence (Z1–Z4)

Performs like a **PRO**

*BlueShaper PRO vs BlueShaper Legacy

+28%
torsional resistance*

+20%
cutting efficiency*

+2%
greater canal penetration*