

Are you having trouble finishing cases in self-ligating brackets?

Are minor rotations in the last stage of treatments difficult to complete?

You're Not Alone.

It's time to break from the crowd.

VISION THERMAL FLEX
HEAT ACTIVATED NICKEL TITANIUM ARCHWIRES

INTRODUCING... VISION™ THERMAL-FLEX™ HEAT ACTIVATED FINISHING ARCH WIRES

OrthoQuest has a wire designed specifically for finishing cases in self-ligating brackets. The wire fills the slot, allows for torque control, and provides appropriate force levels while finishing a case.

NEW! 017x027 and 021x027
Thermal Flex™ heat activated NiTi wires

Don't be fooled into believing that a specialty wire with a 1/10000 measurement is your only option for a finishing wire. Wires and brackets are tools. Period. Your talent and your use of skills and technology set you apart and make you a good doctor. Our wires are made to exact specifications by the best engineers and manufactured to precise tolerances.

Results. Not Gimmicks.

Facts and Figures

- Vision™ Thermal Flex™ is a thermal Nickel Titanium wire specially designed for consistent A_f and low tooth-moving forces.
- Arch forms include D-Form which competes favorably with the Damon® arch form, and Natural.
- Tight manufacturing wire tolerances are held to ensure full control is achieved in 017x027 and 021x027 wires.
- This wire was designed specifically for use with self-ligating bracket systems for easy ligation and full closure of bracket door.
- Permanent etch center mark for correct placement. Triple marks designate universal form.

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 **OrthoQuest**®



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