



Ribbon® Root Canal Sealer

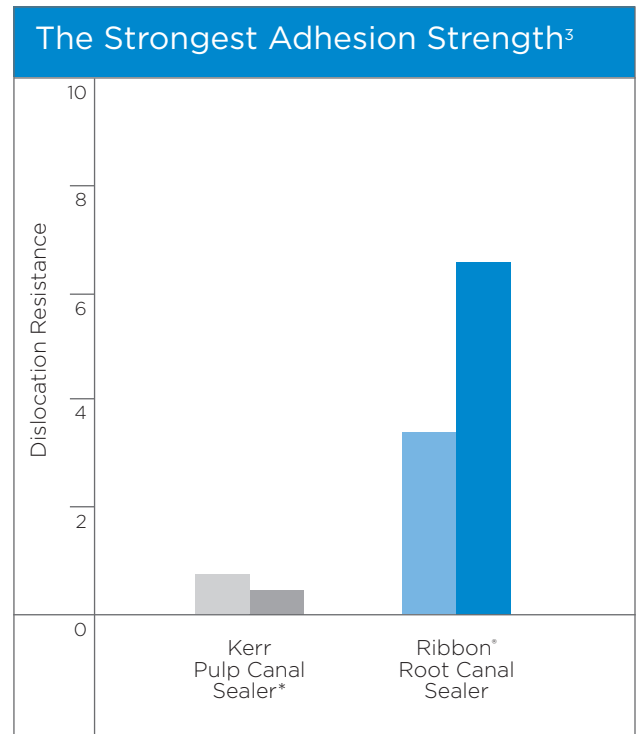
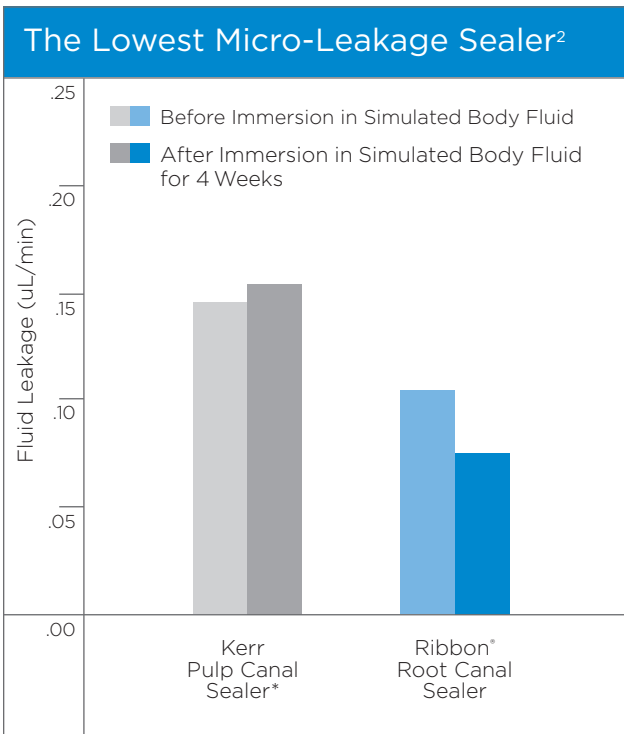
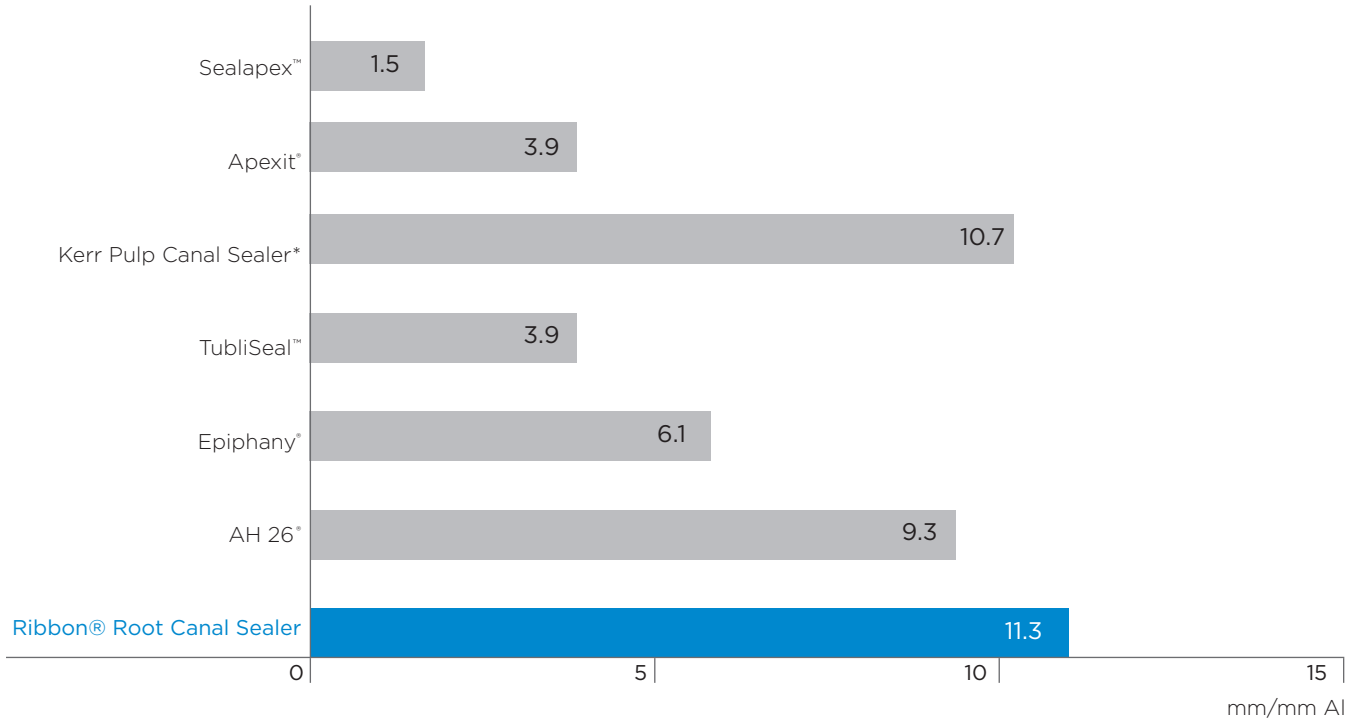
Remember the One with Clinically Proven Sealing Performance



MAKE THE MOST TESTED YOUR MOST TRUSTED.

See the proof behind decades of successful clinical use.

The Highest Radiopacity of All Sealers¹



CLINICALLY PROVEN PERFORMANCE.

As the most thoroughly researched and clinically proven sealer on the market, Ribbon® Root Canal Sealer stands up to the test every time. In fact, more than 200 published scientific studies** have been performed on this trusted, time-tested sealer.

- Clinically Proven
- High Dimensional Stability
 - Low Shrinkage
 - Low Expansion
 - Low Solubility
- Excellent Sealing Properties
- Self-Adhesive Properties
- Highest Radiopacity
- Biocompatible & Antimicrobial

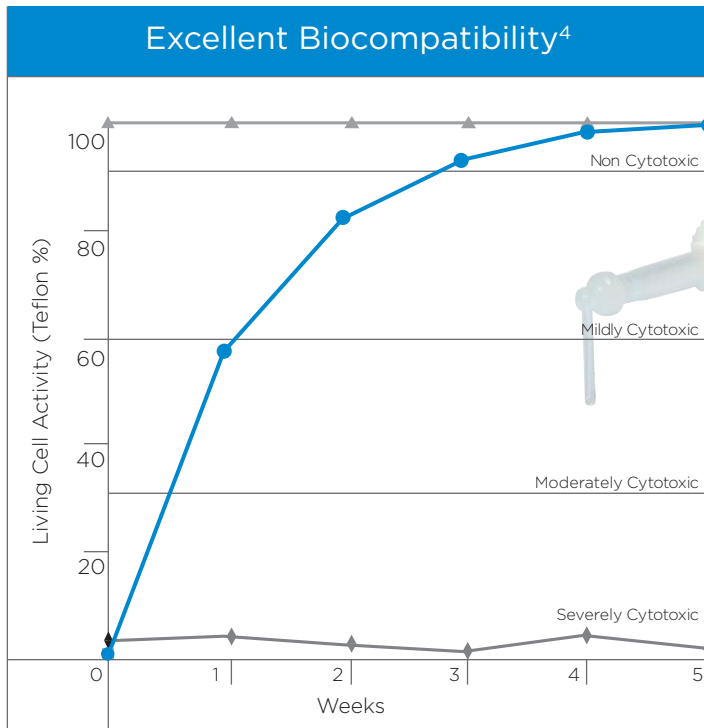
Automatic Mixing for Convenient, Easy Use.

Ribbon® Root Canal Sealer Mixing Syringe automatically mixes the sealer for you at the ideal mixing ratio. And because its slim intra oral tip is adjustable, you can efficiently apply the right amount directly where you require. It's the safe and convenient way to achieve one-handed operation and precise placement, even in difficult anatomic conditions. This technique combined with the single use disposable tips limits the chances of cross contamination.

The One to Remember for Proven Sealing.

If you're ready for a sealer you can count on, remember Ribbon® Root Canal Sealer. Clinically proven sealing performance with the convenience of an easy-to-use, self-mixing syringe.

- Ribbon® Root Canal Sealer
- Kerr Pulp Canal Sealer*
- Teflon



Cytotoxicity Comparison Over Five Weeks



Contact your DENTSPLY Tulsa Dental Specialties representative to order Ribbon® Root Canal Sealer.

Product references

Ribbon® Root Canal Sealer

Product Size Info and SKU



¹Data on file

²Garrett LV, Kelvin BA, Tay CY, Primus CM, Gutmann JL, Weller NR, Pashley DH, Tay FR. Microscopic appearance and apical seal of root canals filled with gutta-percha and ProRoot Endo Sealer after immersion in a phosphate-containing fluid. *Int Endod J.* 2008 Nov;41(11):977-86.

³Huffman BP, Mai S, Pinna L, Weller RN, Primus CM, Gutmann JL, Pashley DH, Tay FR. Dislocation resistance of ProRoot Endo Sealer, a calcium silicate-based root canal sealer, from radicular dentine. *Int Endod J.* 2009 Jan;42(1):34-46

⁴Pinna L, Brackett MG, Lockwood PE, Huffman BP, Mai S, Cotti E, Dettori C, Pashley DH, Tay FR. In vitro cytotoxicity evaluation of a self-adhesive, methacrylate resin-based root canal sealer. *J Endod.* 2008 Sep;34(9):1085-8.

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Ribbon® Root Canal Sealer

Manufactured under US Patent Number: 5,624,976
Made in Germany

