

# THE FUTURE IS HERE

with the "NEXT GENERATION CEMENT"

## TheraCem<sup>TM</sup>

Self-Adhesive Resin Cement

- ✓ Calcium & Fluoride Releasing
- ✓ Alkaline pH
- ✓ Easy Clean-Up
- ✓ Highly Radiopaque
- ✓ Strong Bond to Zirconia



TheraCem is a dual-cured, calcium and fluoride-releasing, self-adhesive resin cement indicated for luting crowns, bridges, inlays, onlays and posts (prefabricated metal/non-metal/fiber posts).

#### 1 DUAL-SYRINGE PACKAGE

1 Dual-Syringe (8g), Natural Shade ,  
15 Mixing Tips and Intraoral Tips, Instructions



To order call: **1-800-667-8811**

| [www.biscocanada.com](http://www.biscocanada.com)

Meet the newest addition to the "Thera" Family...  
**the NEXT GENERATION of Cements!**



Delivering a strong bond to zirconia and most substrates, along with easy clean up and high radiopacity, **TheraCem** offers clinicians an effortless, reliable and durable cementation of indirect restorations.

**Calcium & Fluoride Releasing**

- Continuous ion release

**Alkaline pH**

- Transitions from acidic to alkaline pH in minutes

**Easy Clean-Up**

- Specifically formulated to allow for quick and easy removal of cement

**High Degree of Conversion**

- Ensures a higher physical strength

**Highly Radiopaque**

- Easy to identify on radiographs for quick and effective diagnosis

**Easy to Use**

- Auto-mix, dual-syringe provides a consistent mix for immediate delivery

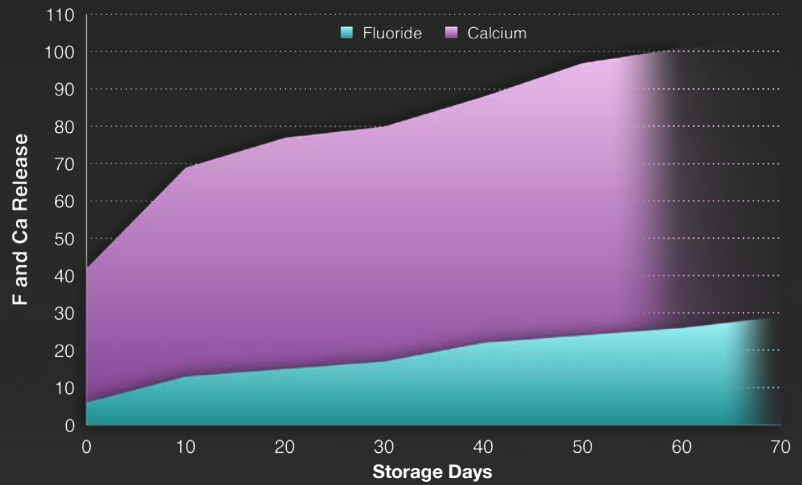
**Strong Bond to Zirconia**

- Delivers a strong bond to zirconia and most substrates with no priming or etching required

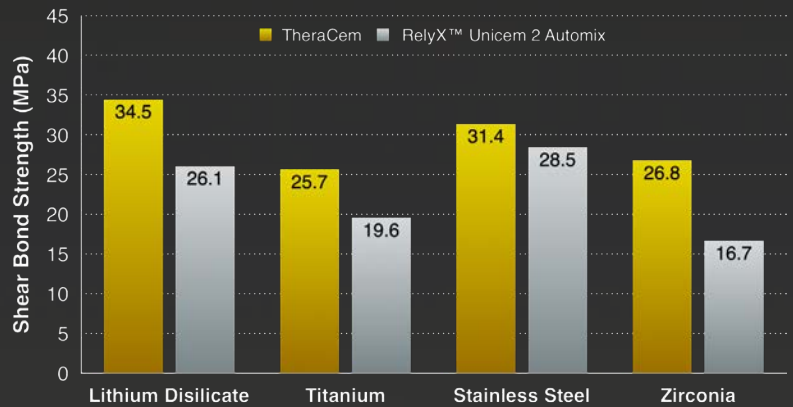


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**TheraCem Continuous Release of Fluoride and Calcium**

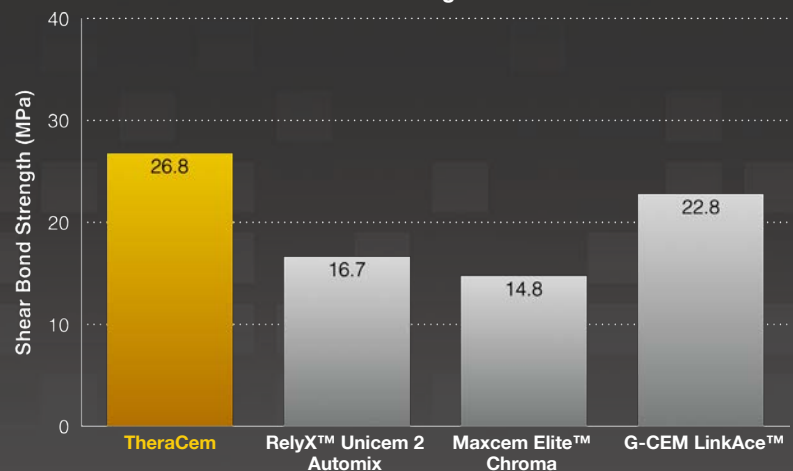


**"The Next Generation of Strength!"**



NOTE: Lithium disilicate was etched with HF and porcelain primer was applied. Titanium, stainless steel, and zirconia were sandblasted. Ultradent jig method.

**Shear Bond Strength to Zirconia**



NOTE: Zirconia was sandblasted. Ultradent jig method.