

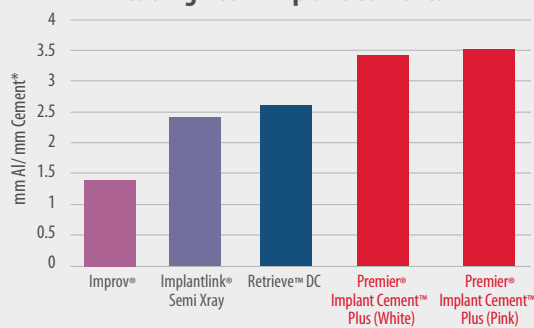
new!



Premier® Implant Cement™ *Plus*

Unsurpassed Radiopacity!

Unsurpassed Radiopacity vs. Leading Resin Implant Cements



*A value of one is approximately the radiopacity of dentin and a value of two is approximately the radiopacity of enamel. The higher the value, the greater the radiopacity compared to dentin and enamel.

Introducing Premier® Implant Cement™ *Plus*, the ultimate solution for implant crown cementation. Versatile by design, this innovative implant cement provides strong, secure retention yet enables easy, non-destructive crown retrieval if necessary at a later date. The elastomeric cement flexes under force, absorbs shock and creates a tight marginal seal.

You'll appreciate the predictable and easy application with no etch, primer or bonding agent required. Premier Implant Cement *Plus* comes in two shades and delivers unsurpassed radiopacity – enabling clear visibility on radiographs so you can help deliver better patient outcomes. Every time!

premier® Inspired solutions
for daily dentistry®

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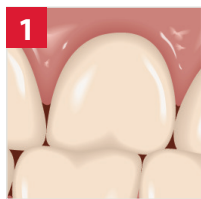
Premier® Implant Cement™ *Plus*

Non-Eugenol, Temporary Resin Cement
for Implant Retained Crowns

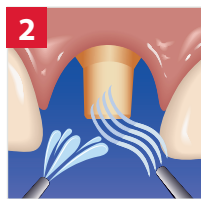
- ✓ Easy to use – *no etch, primers or adhesive required*
- ✓ Gel stage in just 2 minutes – *excess easy to remove*
- ✓ Unsurpassed radiopacity – *excellent visibility on radiographs*
- ✓ Secure retention – *for long-lasting hold*
- ✓ Retrievable – *without damage to the crown, abutment or implant*
- ✓ Available in 2 shades – *white and pink*



Premier Implant Cement *Plus* is easy to use



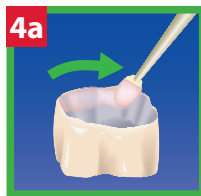
1 Check the fit. Complete all finishing procedures.



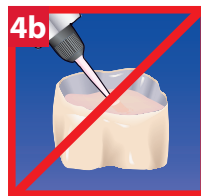
2 Rinse and dry abutment and interior of restoration.



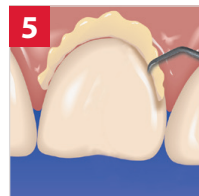
3 Bleed syringe. Mount new automix tip and then bleed the syringe again. This assures proper flow of base and catalyst.



4a Using a microbrush, place a thin film of cement along the inside wall of the cervical third, making sure to completely coat the margin with cement. You have 1.5 minutes of working time at room temperature.



4b Excess cement should be avoided. Too much cement can cause future restoration retrieval to be difficult.†

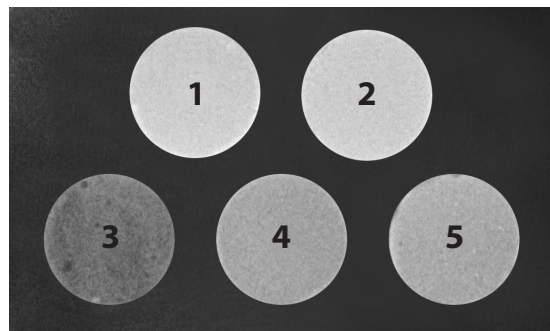


5 Firmly seat the crown and hold in place until initial set (gel phase) occurs in 2-2.5 minutes. Safely remove excess cement before final set. It is imperative to remove all excess cement.

Properties

Working Time	1.5 minutes at room temperature
Gel-phase	2-2.5 minutes at 98°F (37°C)
Set Time	4-5 minutes at 98°F (37°C) from the start of mix
Film Thickness	15 µm

Premier Implant Cement *Plus* offers unsurpassed radiopacity with excellent visibility on radiographs.



- 1 Premier® Implant Cement™ Plus - Shade Original (Pink)
- 2 Premier® Implant Cement™ Plus - Shade White
- 3 Improv®
- 4 Implantlink® Semi Xray
- 5 Retrieve™ DC

Standard Pack

1-5ml Automix Syringe, 10 Mix Tips

3001550 Shade Original (Pink)

3001551 Shade White

Value Pack

3-5ml Automix Syringes, 25 Mix Tips

3001555 Shade Original (Pink)

3001556 Shade White

Accessories

3001451 Automix Dual-barrel Syringe Tips (25)



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† Any excess cement (regardless of chemical make-up or brand) that remains in the sulcus around an implant could lead to peri-mucositis, peri-implantitis or implant failure if not removed immediately.

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