

ADA Clinical Survey shows
 “excellent buyer satisfaction”
 combined with highest lab score,
 flexural strength, rigidity, radiopacity,
 retention of core build-up and
 cement-to-post bond.¹



THE DENTAL
 ADVISOR



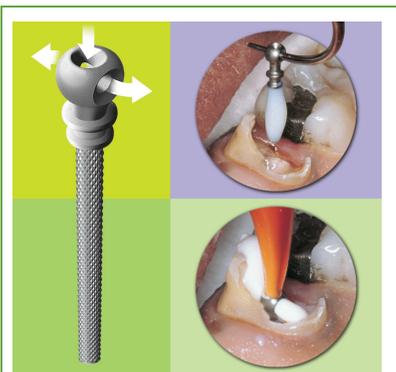
2008

REALITY
 Four Star Award



Integrated Core Retainer

(safe and secure... the IntegraPost® System)



The **IntegraPost's** unique Flow-Thru-Head® and microknurled shank make it easy to handle, bond and seat the IntegraPost. Syringe **Premier CompCore** through the head and mechanically lock the core in place.

Premier's® IntegraPost® System is Safe and Secure. The IntegraPost features an innovative round Flow-Thru-Head® and a parallel passive design to optimize the adhesive buffer zone, conserve tooth structure and minimize stress.^{2,3,4}

The IntegraPost Balances Strength with Elasticity. Made from bio-compatible titanium alloy, the IntegraPost is more rigid than resin fiber yet more elastic than stainless steel⁵.

The IntegraPost is Easy to Use. Six post sizes and corresponding drills make post selection a simple process. IntegraPost heads are optimally sized in relation to shank length. The unique post carrier instrument facilitates handling.

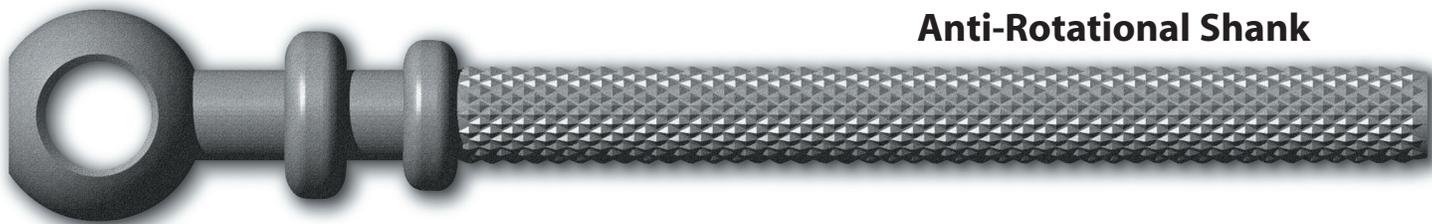


Visit www.premusa.com/dental/restorative.asp#integrapost
 for a brief online tutorial featuring the IntegraPost and Core System.



The IntegraPost® Advantage

Anti-Rotational Shank



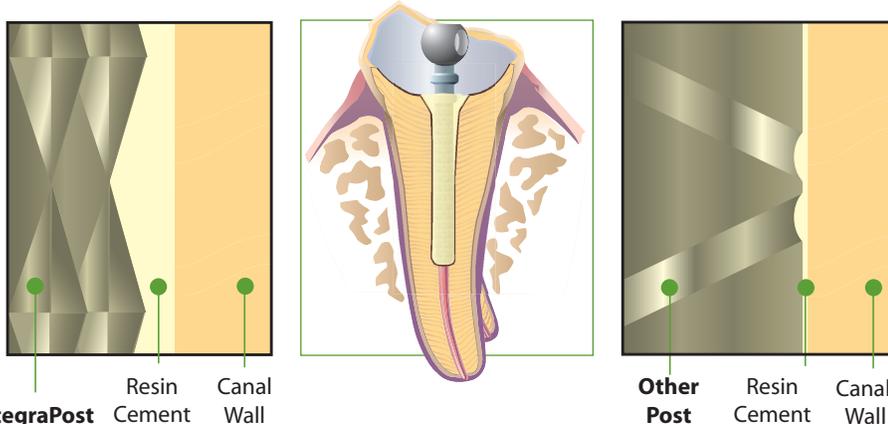
Low Stress Head Design

- Spherical Flow-Thru-Head® eliminates stress within the core build-up
- Maximum surface area for optimum adhesion and resistance to tensile forces
- Parallel design of the IntegraPost eliminates stress points within the canal
- Pre-sandblasted for enhanced bond strength
- Superior venting - cement flows up the grooves and out coronally to release hydrostatic pressure - vented cement bonds to core material

Increased retention with ABZ™

The IntegraPost is designed to utilize today's advanced adhesive technologies: resin cements and composite core materials like Premier's IntegraCem™ and CompCore™ AF.

IntegraPosts are sized slightly smaller than drill diameters. This allows a greater cement volume around the post shank which increases resistance to vertical dislodgement⁶ and creates an adhesive buffer zone (ABZ) that dissipates the intra-canal forces.



IntegraPost Resin Cement Canal Wall

Other Post Resin Cement Canal Wall

3001001 IntegraPost Mini Kit

Contains 6 posts (2 each of sizes 3, 4 and 4.5), 3 drills and IP carrier

IntegraDrills

(3 each)

- 3001205 Size 3
- 3001210 Size 4
- 3001215 Size 4.5
- 3001225 Size 5
- 3001230 Size 6
- 3001235 Assorted (5)

IntegraPost Refills

(10 each)

- 3001105 Size 3
- 3001110 Size 4
- 3001115 Size 4.5
- 3001125 Size 5
- 3001130 Size 6

CompCore™ AF Composite Core Material

SyringeMix Stack: Dual-Cure/Automix

- 3001512 Shade White
- 3001513 Shade A3
- 3001514 Shade Blue

Cartridge Stack: Dual-Cure/Automix

- 3001430 Intro Kit / Shade White
- 3001431 Intro Kit / Shade A3

Intro Kit contains one 50g cartridge, type-25 gun, 10 ACCOR® matrices, 4ml each IntegraBond & Auto-Cure Activator, 25 mix-tips, 25 intraoral tips.

Refills

- 3001432 Shade White
- 3001433 Shade A3

Refill contains one 50g cartridge, 10 ACCOR® matrices, 25 mix-tips, 25 intraoral tips

Twist Stack: Auto-Cure/Syringe Hand-Mix

- 3001490 Shade White
- 3001491 Shade A3

Twist contains 6g catalyst & base, mixing pads, 20 spatulas.

Accessories

- 3001418 SyringeMix Mix-Tips & Intraoral Tips (35)
- 3001468 SyringeMix Extra-Fine Intraoral Tips (50)
- 3001416 Applicator Gun, Type-25
- 3001417 Cartridge Mix-Tips & Intraoral Tips (35)
- 9048081 ACCOR® Matrices

50 Multi-sized core matrix forms

IntegraCem™ / IntegraBond™

- 3001421 IntegraBond Adhesive Kit
- 3001410 IntegraCem Refill (8gm)
- 3001411 IntegraBond 7ml
- 3001413 IntegraBond 4ml
- 3001412 Auto-Cure Activator 7ml

Order through your authorized dealer.



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