



Adherence permanently cements:

- Implant Prostheses
- Crowns and Bridges
- Inlays and Onlays
- Maryland Bridges
- Pins and Posts
- Veneers

Adherence – the permanent resin cement specially formulated to withstand your favorite things.

Adherence has been the permanent cement of choice for over a decade, no matter what restorative materials are being used. Proven to provide superior strength, wear resistance and workability, Adherence Self Cure and Adherence Dual Cure formulations provide a strong bond to metal, composite resin, enamel and dentin.



Materials

Some lead... others follow.

Adherence®: Permanent Cement That Adheres To Your High Standards

In over a decade of clinical use and testing, Adherence cement has proven itself as a highly retentive, reliable permanent cement with superior esthetic and mechanical properties. With a strong bond to metal, composite resin, enamel and dentin, clinicians can use Adherence for the final cementation of implant prostheses; crowns and bridges; inlays and onlays; Maryland bridges; and veneers. It's also ideal for the final cementation of pins, posts, and periodontal splinting.

Adherence features exceptional esthetics and wear-resistance making it ideal for use in highly visible areas, such as anterior crowns and veneer applications. Excellent bonding strength, high compressive and flexural strength, high marginal integrity, and low solubility ensure long-term retention of restorations. And with a low film thickness and an easy-to-use automix syringe delivery for precise placement, Adherence provides the ultimate in convenience.

Clinicians Trust Adherence To Deliver:

- High compressive and flexural strength
- Excellent bonding strength
- Superior wear resistance
- Superb esthetics
- High radiopacity
- Low film thickness

Physical Properties:

	Self Cure	Dual Cure
Working Time:	3-4 min.	3-5 min.
Setting Time:	5-6 min.	5-9 min.
Film Thickness:	20 µm	18 µm
Diametral Tensile Strength:	48 MPa	52.4 MPa
Compressive Strength:	223 MPa	226 MPa
Flexural Strength:	103 MPa	109 MPa
Water Absorption:	18 µg/mm ³	14 µg/mm ³
Solubility:	2.5 µg/mm ³	1.0 µg/mm ³

Ordering Information:

ITEM NUMBER	DESCRIPTION	CONTENTS
01-C2003	ADHERENCE® SELF CURE RESIN CEMENT KIT (CONTAINS FLUORIDE)	2 AUTO-MIX SYRINGES CONTAINING: 4.5GM OF BASE AND 4.5GM OF CATALYST, 10 MIXING TIPS, 1 MIXING PAD
01-C2000	ADHERENCE® DUAL CURE RESIN CEMENT KIT (CONTAINS FLUORIDE)	5 - 4GM AUTO-MIX SYRINGES IN 5 SHADES: CLEAR, WHITE, YELLOW, BROWN, OPAQUE PLUS 25 MIXING TIPS
01-C2002	ADHERENCE® REFILL CLEAR	1- 4GM AUTO-MIX SYRINGE
01-C2004	ADHERENCE® REFILL WHITE	1- 4GM AUTO-MIX SYRINGE
01-C2006	ADHERENCE® REFILL YELLOW	1- 4GM AUTO-MIX SYRINGE
01-C2008	ADHERENCE® REFILL BROWN	1- 4GM AUTO-MIX SYRINGE
01-C2010	ADHERENCE® REFILL OPAQUE	1- 4GM AUTO-MIX SYRINGE
01-C2012	ADHERENCE® MIXING TIPS	50/BAG
01-C2013	ADHERENCE® MIXING TIPS	25/BAG

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