

ResiCem

Dual Cure Adhesive Resin Cement



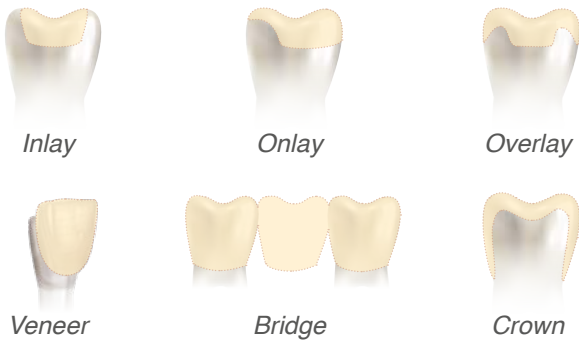
Matching Aesthetic Needs with Adhesive Reliability

ResiCem is a proven dual cure, adhesive resin cement that exhibits optimal translucency, easy handling and durable physical properties for predictable cementation of all types of fixed prosthetic restorations.

Combined with **BeutiBond Xtreme** universal adhesive, Resicem enables clinicians to cement indirect restorations with confidence, ease and predictability. The use of **BeutiBond Xtreme** with its quadra functional monomer technology simplifies adhesive cementation and eliminates the complexity of multiple substrate-specific primers.



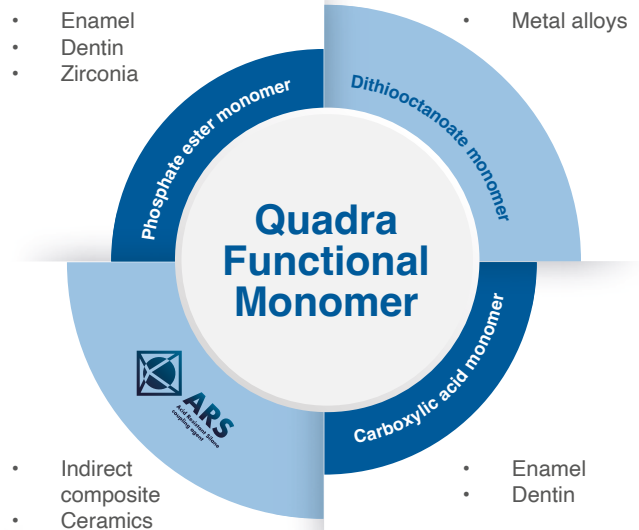
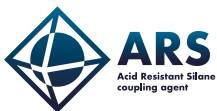
A seamless solution for a stable bond



- └─ CAD/CAM Zirconia Restorations
- └─ Hybrid Ceramics
- └─ Indirect Composite Restorations
- └─ Feldspathic porcelain, Glass ceramic & Lithium Disilicate restorations
- └─ Metal reinforced crowns and bridges

Perfect Partnership for Predictable Cementation

A breakthrough adhesive technology for reliable adhesive cementation



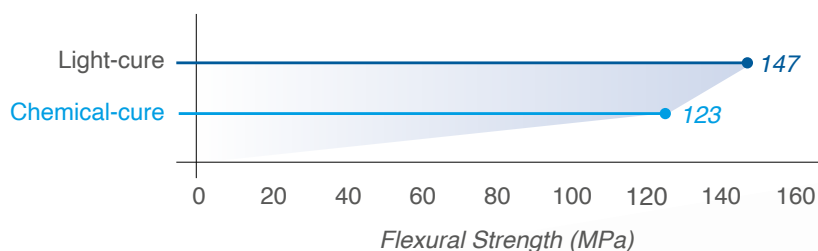


Ideal Translucency

Clear – outstanding translucency and clarity for a perfect shade match, especially in aesthetically demanding cases in the anterior zone

Remarkable Physical Properties

High flexural strength and low solubility under harsh intra-oral conditions ensure a durable bond and long-lasting aesthetics.



Easy to Use

Aesthetic

Efficient

Reliable



Immediately after placing restoration

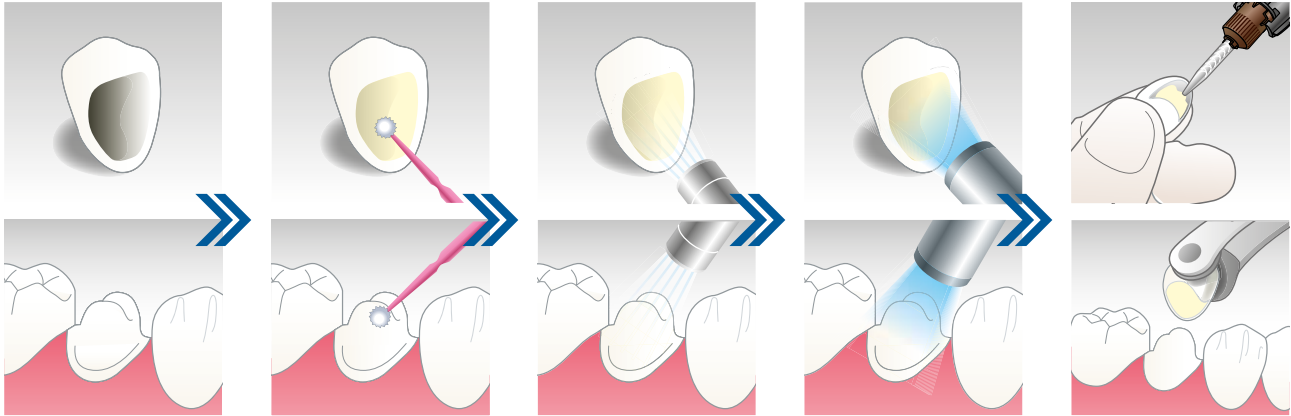


2 minutes after placing the restoration

- Optimal thixotropicity for easy placement and removal without smearing or sticking
- Excellent viscosity with no slump under pressure
- Ideal film thickness of 9μ without compromising bond strength
- A secure and accurate marginal fit
- Auto-mix tip assures a homogeneous, bubble-free mix with precise delivery
- Unique twist lock cap protects cement from air and moisture contamination



Simple Steps To Predictable Cementation



1. Sandblast
intaglio surface of
restoration with
Alumina sand (0.2-
0.3 MPa; 50-100 μ).
Rinse and dry

**2. Apply BeautiBond
Xtreme** adhesive
evenly on both
intaglio surface
of restoration and
the prepared tooth
surface.

3. Gently air dry both
surfaces for 3 sec
followed by strong
air blow.

4. Light cure both the
restoration and tooth
surfaces.

LED- 5 sec
Halogen- 10 sec

5. Apply ResiCem
directly onto the
intaglio surface of
the restoration, seat
and tack cure for 3
seconds. Remove
excess and light
cure.

LED- 10 sec
Halogen- 20 sec

Optimal Working and Curing Time

	Room Temperature (23°C)	Intra-oral Temperature (37°C)
Working Time	3 minute	–
Working Time after Placement with BeautiBond XTreme	–	30 sec
Setting Time after Placement (Chemical-cure)		4 min
Light curing time with LED Light (1,200mW/cm ²)		10 sec
Light curing time with Halogen Light		20 sec

Order Information



ResiCem Refill Pack Clear 5ml [REF 3221]
Mixing Tip X 10 Pcs



BeautiBond Xtreme Set [REF Y2448]
5ml bottle, Micro brush 50's, V dish 25's



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