

Bonding and Safety in One

Any-Cem® is a next-generation dual-cured self-adhesive resin cement that bonds and protects teeth in one step.

✓ **Easy Application**

No tooth pretreatment or separate bonding procedure is required thanks to the 10-MDP formulation.

✓ **Tooth Remineralization by MBG (Mesoporous Bioactive Glass)**

Improved Adhesive Durability with MBG Bioactive Technology

✓ **Efficient Clinical Procedure**

No mixing. No extra instruments. Easy application.

✓ **Easy Excess Cement Removal**

The dual-cure system allows easy removal of excess cement.

✓ **Convenient Room Temperature Storage**

Can be stored at room temperature, 1–30°C.



2-in-1

Any-Cem®

Dual-cured Self-adhesive Resin Cement



www.mediclus.co.kr



Catalog

Any-Cem®

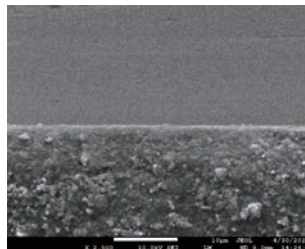
✓ 2-in-1 Reinforced Adhesive Cement

Any-Cem® is a dual-cured self-adhesive resin cement that can be applied without etching. It contains the functional monomer 10-MDP, which forms chemical bonds with tooth structure and various restorative materials, providing excellent and reliable adhesion, especially to zirconia and metal. In addition, its proprietary MBG (Mesoporous Bioactive Glass) bioactive technology promotes hydroxyapatite formation and effectively seals dentinal tubules, helping reduce hypersensitivity and improve adhesive durability.

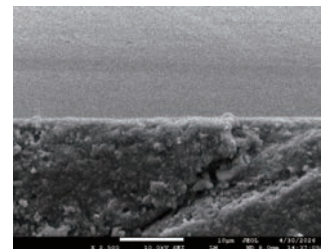
Any-Cem® is a next-generation 2-in-1 self-adhesive resin cement that bonds and protects the tooth at the same time.

✓ Indications

- Zirconia: crowns, bridges, endodontic posts
- All-ceramic: crowns, 3-unit bridges
- Indirect composite resin: endodontic posts
- Metal / metal-ceramic: inlays, onlays, crowns, bridges, endodontic posts
- Titanium: implant abutment restorations



Adhesive interface with zirconia
SEM, ×2,500



Adhesive interface with bovine tooth
SEM, ×2,500

✓ Instructions for Use



Remove the temporary restoration, then clean and dry the abutment tooth.



Inject Any-Cem into the inner surface of the restoration.



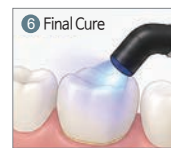
Seat the restoration onto the abutment tooth.



Light cure the excess cement for 1 - 2 seconds.



Remove the excess cement.

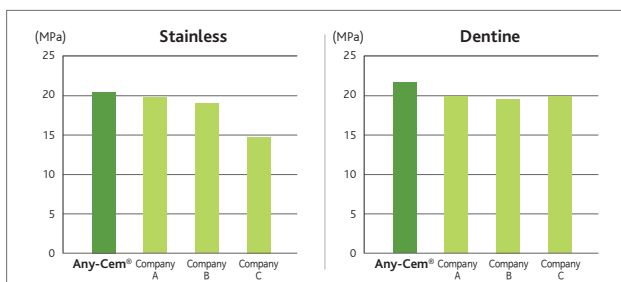
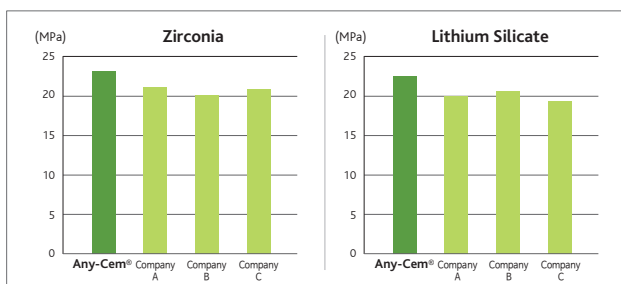


Light cure each surface for 20 seconds. For self-cure, allow Any-Cem to set for 4.5 minutes.

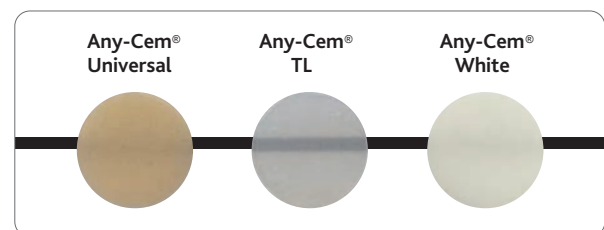


Confirm the final restoration.

✓ Shear bond strength test



✓ Shade



CONTENTS

- #203 Any-Cem® Universal 6g 1ea, Automix tips 10ea, Eco-Tip 1ea, Mixing pad 1ea
 #203-1 Any-Cem® White 6g 1ea, Automix tips 10ea, Eco-Tip 1ea, Mixing pad 1ea
 #203-3 Any-Cem® TL 6g 1ea, Automix tips 10ea, Eco-Tip 1ea, Mixing pad 1ea

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