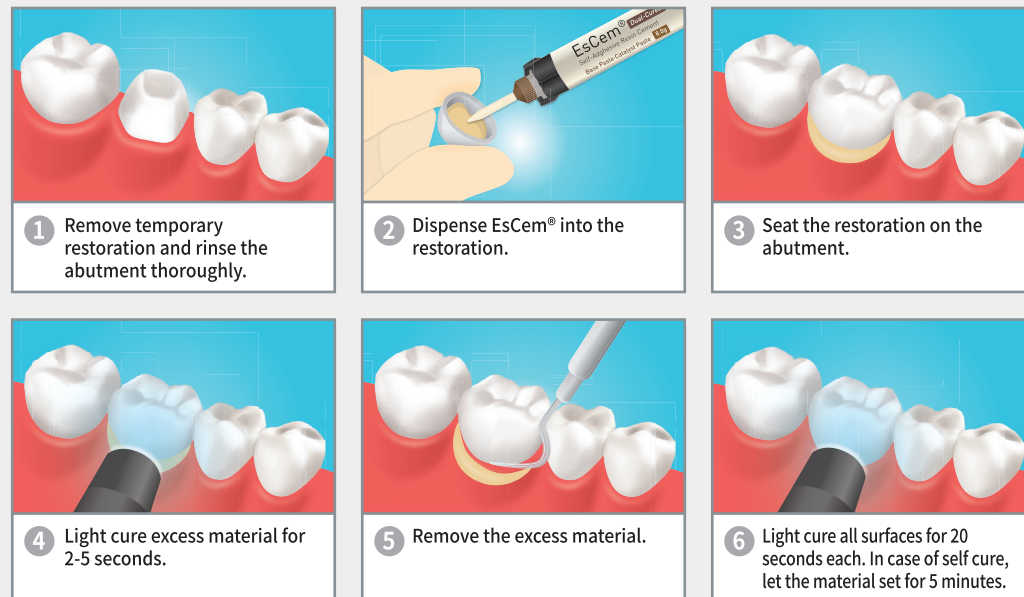


>> Indication

- Final cementation of all-ceramic, composite, or metal inlays, onlays, crowns, and bridges
- Final cementation of posts and screws
- Final cementation of all-ceramic, composite, or metal restorations on implant abutment

>> Application

Working time : Minimum 60 seconds, Setting time : Within 5 minutes

>> Packaging**- Contents**

- EsCem® : - 8g x 1 syringe
 - 5 Regular Mixing Tips
 - 5 Wide Mixing Tips
 - 5 Endo Tips
 - Mixing pad

- Shade

- A2(universal)
- TW



Manufacturer : 203 & 312, 84 Namdongdong-ro, Namdong-gu, Incheon, 21692, Republic of Korea
 TEL. +82-32-821-0071 FAX. +82-32-821-0074
 Email : synergy@spident.co.kr export@spident.co.kr / www.spident.co.kr

Sticks strongly!



EsCem®

Self - Adhesive Resin Cement

- Powerful adhesive strength (zirconia)
- Zero odor
- Easy to remove excess material
- Simplicity of use

*You're
the Artist*



www.spident.co.kr

EsCem®

Self-Adhesive Resin Cement

EsCem® is dual-cured self-adhesive resin cement. It contains MDP, an adhesive monomer, to improve chemical interaction and durability with the tissue. EsCem® shows strong adhesion to tissues as well as various indirect restorations, such as zirconia, and all-ceramic. It does not require pre-treatment. It is easy to handle and has radiopacity.

- Powerful adhesive strength to all indirect restoration without pre-treatment
- Reduced chair time by no need of etching, priming or bonding
- Easy-to-use automix type
- Natural shades
- Easy to remove excess material with tack curing
- Radiopacity



>> No odor

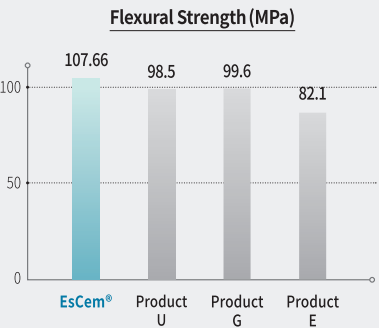
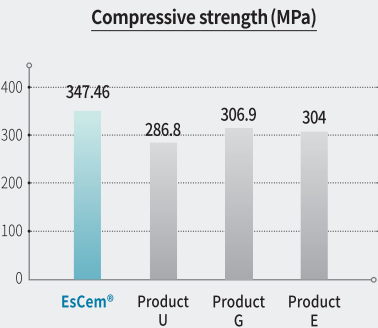
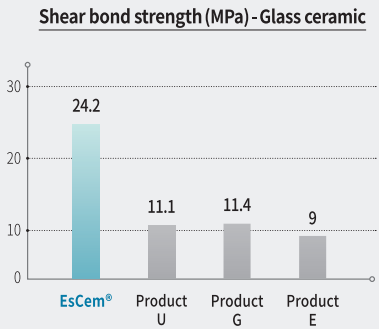
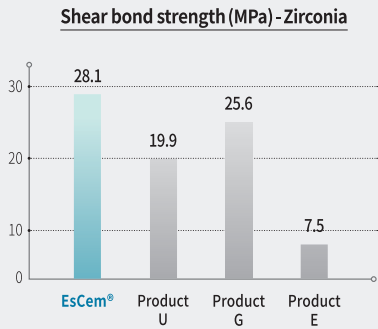
Different from traditional self adhesive resin cement, EsCem® is odorless. When mixed, compared to other products, it has almost no odor and reduces uncomfortableness of patients and dentists during treatment.

>> Easy removal of excess material

It is easier to remove excess material as it becomes gel phase after tack cure (light cure). In case of self cure, wait 1min 30sec - 2 minutes till removal of excess material.



Mechanical Property



[Source: Spident R&D center internal data]

>> One step cementation

EsCem® minimizes possibility of errors as it needs the simplest application. Using automixing tips, it reduces mixing time and is quicker to apply. Additionally, endo tips makes application into root canals easy and quick.



>> Esthetics

For natural esthetics, we provide universal shade (A2) which is the most similar shade to natural teeth and TW shade for esthetic restoration. Also, EsCem® has superior color stability.

