



ProLink™ CEM Primer

PRIMER FOR ZIRCONIA & GLASS CERAMIC

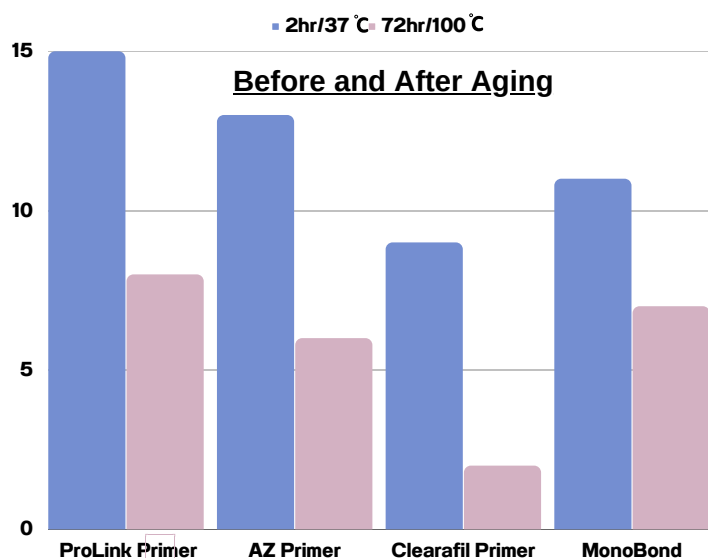
EVERY DROP IS EQUAL IN SIZE



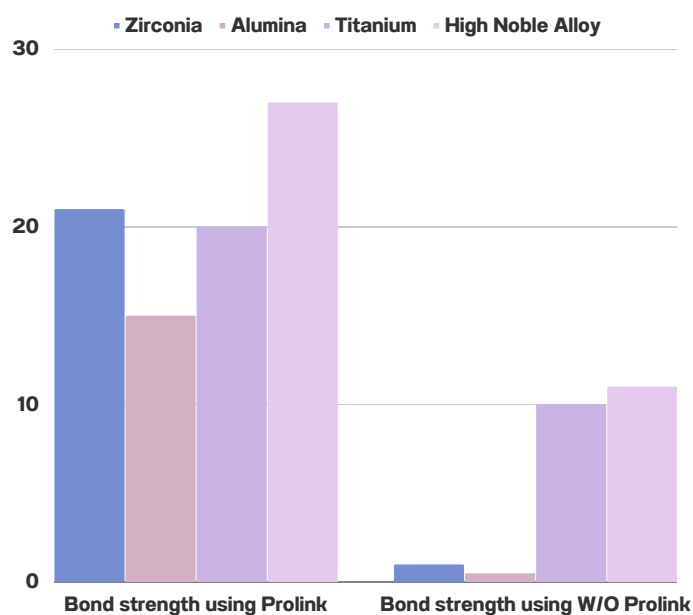
ProLink Cem Primer is designed to treat the surface of Zirconia, Alumina and Metal, providing optimal bond strength a single-component priming agent used to enhance adhesion between indirect restorative materials and composite resin cements. It can be used as a surface treatment for Zirconia and Alumina metal oxide ceramics, as well as other types of metals/alloys, composites and endodontic posts. ProLink Cem Primer has been specifically formulated to provide high bond strengths in either self cure or light cure modes.

- Formulated with MDP for proven enhanced bond strength
- Single-bottle delivery
- No refrigeration required
- ProLink Cem Primer is compatible with self, light-, and dual- cure resin luting cements, making it the perfect match with your cement for lasting restoration

Average Shear Bond Strength of Zirconia Primers with their corresponding self cure S/C)resin cement systems)



Shear Bond Strength of ProLink with resin cement (S/C) on Different Substrates





Zirconia Prime is formulated with MDP for optimal bond strength

Studies show applying primers formulated with MDP following sandblasting increases bond strength ¹

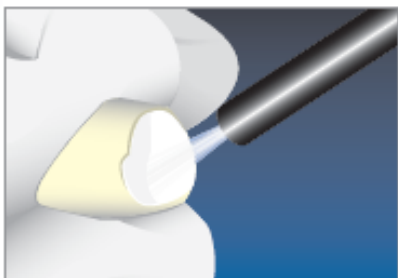
Zirconia Prime is an effective multi-surface primer

Increases bond strength of zirconia restorations up to 119% and metal restorations up to 21% ²

Zirconia Prime reduces crown de-bonding and fractures

Durable bond strength maintained over time with the use of MDP containing primer ³⁻⁵

TECHNIQUE FOR PLACEMENT



clean the internal surface of the restoration; rinse and air dry



Apply 1-2 coats of ProLink Cem Primer uniformly wetting the internal surface .Dry with an air syringe for 3-5 seconds.



Proceed with cementation using a luting cement(e.g. ProLink Cem Primer)

Presentation forms

ProLink Cem Primer 150501-P

RELATED PRODUCT PROLINK CEM



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