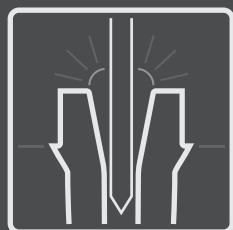
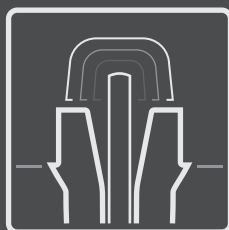


MULTIPLE OPTIONS

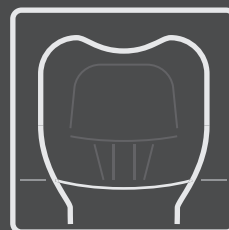
Failure is NOT one of them



Post Cementation



Core Buildup



Luting



- Thixotropic with low film thickness (9 µm)
- Highly filled – 70% by weight
- Radiopaque with low polymerization shrinkage
- Compatible with total-etch or self-etch bonding systems
- Available in four shades: A2, A3.5, Translucent, Opaque White



PermaFlo™ DC

Multiple Options. Failure is NOT one of them.

Too often, clinicians see restorations fail sooner than expected. But with PermaFlo DC resin cement/core buildup material, you can give every patient lasting results. This versatile material is compatible with most substrates and can be used for luting, post cementation, or core buildups. The dual-cure composite resin formula is highly filled, providing the durability and wear resistance for a restoration that can withstand the test of time.



Use PermaFlo DC composite resin to lute inlays, onlays, crowns, and bridges made of any of these compatible substrates:

· Porcelain / feldspar-based ceramics	· Leucite-based ceramics
· Lithium disilicate (IPS e.max®*)	· Alumina-based ceramics
· Zirconia	· Mica-based ceramics
· Porcelain fused to metal	· Gold
· Metal alloys	· Composite

Recommended bonding adhesive is Peak™ Universal Bond adhesive.

* Trademark of a company other than Ultradent.

Technical Data¹

Shear Bond Strength to Enamel (Total-Etch)	53.38 MPa
Shear Bond Strength to Dentin (Total-Etch)	62.07 MPa
Flexural Strength	128.5 MPa
Flexural Modulus	9.37 GPa
Compressive Strength	355.91 MPa
Compressive Modulus	4.22 GPa

1. Data on file.

- 5912 A2 Kit
- 5913 A3.5 Kit
- 5914 Translucent Kit
- 5915 Opaque White Kit

1 x 5 ml dual-barrel PermaFlo DC syringe
20 x Mixing tips
20 x Intraoral tips



- 5920 Mixing Tips
20 x Mixing tips



- 5922 Intraoral Tips
20 x Intraoral tips



SCAN
TO VIEW
PRICING