



Characteristics

- Primer integrated into the adhesive paste
- High resistance to abrasion, retainer won't debond
- No polishing or modeling necessary

GC Ortho Connect™ Flow

Light Cure Orthodontic
Adhesive - One Step System



Experts in Orthodontics

GC Orthodontics Europe GmbH

www.gcorthodontics.eu

GC Ortho Connect™ Flow 90-3100-0000 (2 syringes of 2,9g each)

Like GC Ortho Connect™, GC Ortho Connect™ Flow's primer is integrated into the paste, allowing to save valuable time in the bonding process. GC Ortho Connect™ Flow makes it especially easy to bond lingual retainer wires.



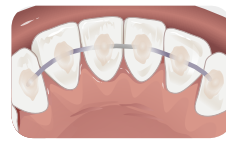
Clean and dry



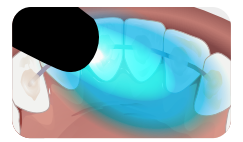
Etch



Position
retainer

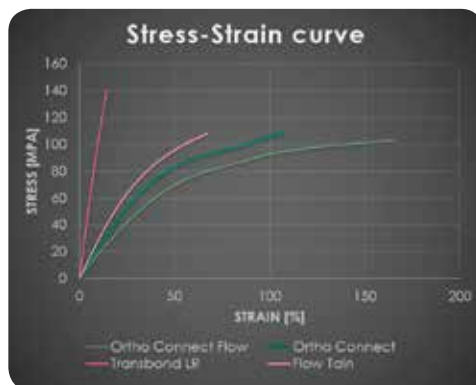
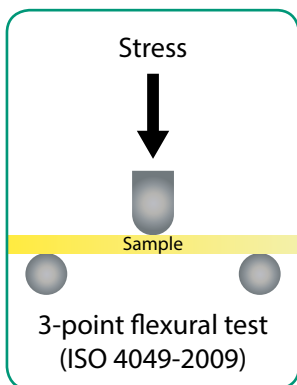


Apply Ortho
Connect Flow



Light Cure

Primer is already in the adhesive paste.

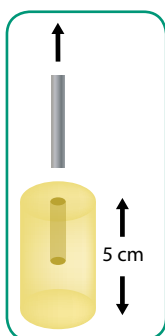


Improved Flexibility and Resistance

Thanks to a new long chain monomer, the adhesives flexibility is enhanced.

Improved Flexibility: Increased shock resistance and resin strength

Enhanced Strength: The resin is hard to break

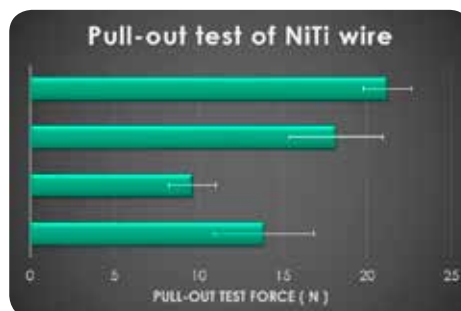


GC Ortho Connect Flow

GC Ortho Connect

Competitor 1

Competitor 2



Strong adhesion to retainer wires or archwires

Ortho Connect™ Flow is auto-adherent and bonds extremely well to both enamel and metal. Thanks to its phosphate monomer, similar to a metal primer, Ortho Connect™ Flow ensures a strong bond on wires.

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