

Glaslonomer FX **ULTRA** CAPSULE

Highly Translucent, Self-adhesive,
Bulk-fill Restorative

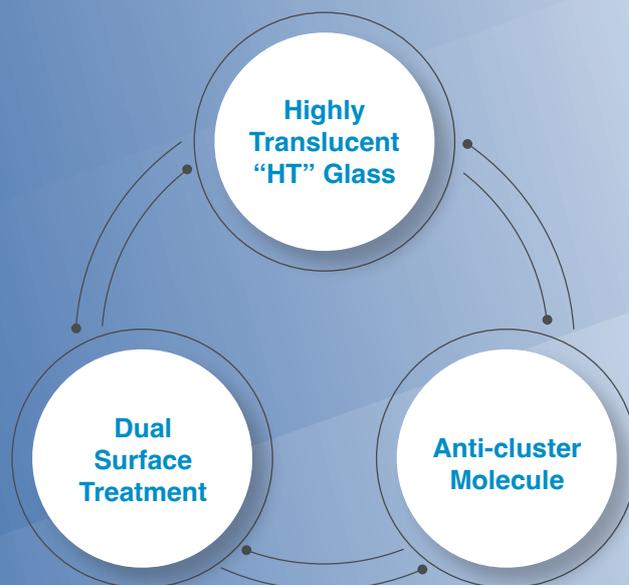


Strong, Predictable & Translucent

Glaslonomer FX Ultra is a highly translucent, self-adhesive and durable glass ionomer, developed to meet the daily restorative needs of patients across the entire age spectrum, with the convenience of capsule delivery.

ADVANCED FX ULTRA GIC TECHNOLOGY

Glaslonomer FX Ultra capsule features a novel “high-trans fluoroaluminosilicate glass (HT glass)” with “dual surface treatment” and “anti-cluster molecule”, that reacts homogeneously with “high-performance polycarboxylic acid co-polymer”, to facilitate optimal working time, a rapid increase in translucency and sharp set of the self-cure restorative glass ionomer.



Ideal for All Patients ... Across Generations

Pediatric restorations

Geriatric restorations including root caries

Class III and V restorations, erosions, abrasions & abfractions (wedge-shaped defects)

Core build-up & sandwich restorations

Intermediate restorations in heavy stress bearing areas

Non-load bearing Class I & II restorations



Remineralize, Reinforce & Protect with GIC FX Ultra Therapy



Ultra-translucent for easy shade match
– **Better Aesthetic Outcome**



Superior mechanical properties with greater wear resistance
– **Durable & Lasting**



Time-efficient with optimal working time & snap set reaction
– **Saves Chair Time**



Capsules with one-step activation for an easy, uniform & fast mix with immediate delivery
– **Convenient & Predictable**



Biocompatible with optimal fluoride release & recharge
– **Reinforces & Protects Against Caries**



Low solubility & acid erosion
– **Stable & Reliable**

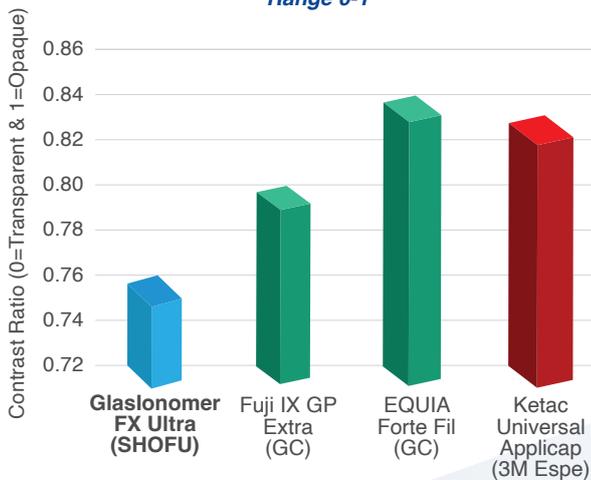
Translucent & Aesthetic

Developed with “HT” glass that imparts the highest level of translucency for better aesthetics and easier shade match.

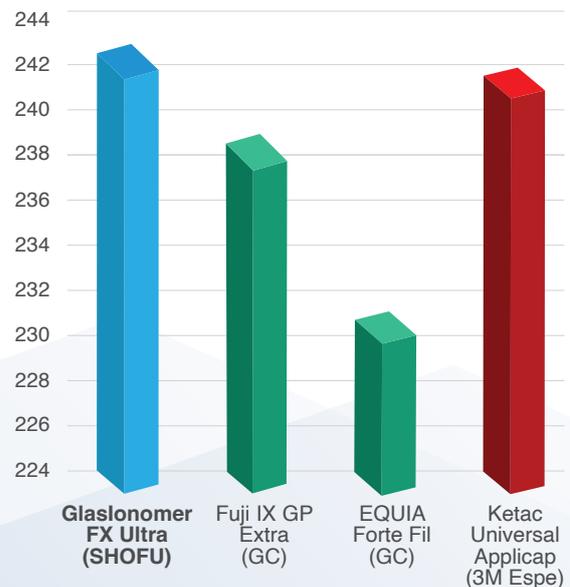
Strong & Durable

Special “high-performance polycarboxylic acid co-polymer” fosters strong ionic bonds with multivalent ions to ensure strong, stable and durable restorations.

Contrast Ratio
Range 0-1



Compressive Strength
(MPa)-24 hrs



*Source: SHOFU R&D (Data on file).

SHOFU Smart Solutions



Prepare

Restore

Finish

1. Minimally Invasive Cavity Preparation

2. Press to Activate

3. Mix
 10"
 Mixing time

4. Fill
 2' 30"
 Working time
 From start of mixing

 2' 20"
 Setting time
 From end of mixing

5. Finish & Protect

Packaging



Available in:
Glaslonomer FX ULTRA Capsule, 50pcs
 A2 (REF C0027) / A3 (REF C0028) /
 A3.5 (REF C0029)



Available in:
Glaslonomer FX ULTRA 1-1 Set
 A2 (REF 1120) / A3 (REF 1121) / A3.5 (REF 1122) /
 B2 (REF 1123)

Glaslonomer FX ULTRA 1-1 Mini Set
 A2 (REF 1125) / A3 (REF 1126) / A3.5 (REF 1127) /
 B2 (REF 1128)

Related Products



Coat It
 (REF Y0055)



Composite Polishing Kit CA
 (REF 0310)



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