

**Fewer steps to keep
your day on track.**

**Ketac™ Universal
Glass Ionomer
Restorative**



Now, get them out of the chair faster! Treating pediatric, teenage and geriatric patients who can't sit still long feels like a race against the clock. Ketac™ Universal Glass Ionomer Restorative reduces chair time with a simple one-step placement ... so you can finish faster.

Plus, look at the long list of other advantages that can lead to an easy procedure. It's a great choice for your practice.

- No need for conditioner or coating
- Bulk fill—no need for layering
- Enables fast, one-step, stress-bearing restorative solutions
- Air humidity tolerance
- Extended indications for use compared to other glass ionomer materials
- Continuously releases fluoride for 24 months
- Adapts easily to the cavity margin
- Self-adhesive
- Self-cure
- Available in 6 shades
- Radiopaque

**Strong enough to
use for long-term and
stress-bearing indications.**

Ketac Universal restorative saves time by eliminating the need for a coating—yet it delivers higher compressive strength and surface hardness than several competitive glass ionomers that require one.¹

**Fewer steps = a simple,
faster procedure**

Steps after cavity preparation*	Ketac™ Universal Glass Ionomer Restorative	GC Fuji IX GP®
	only 4 steps	11 steps
Cavity conditioner		●
Rinse		●
Air dry	●	●
Dose material	●	●
Mix	●	●
Place in bulk		●
Coating		●
Light cure/air dry	●	●
Finishing		●
Coating		●
Light cure/air dry		●

*Clinical steps according to manufacturer's Instructions for Use.

**Low stickiness allows
easy placement.**

Ketac Universal restorative is designed to save steps and time ... therefore the handling must also support a fast, easy procedure. Ketac Universal restorative is sticky enough to stay in the cavity, but it has a low stickiness to dental instruments—so it's easy to place and sculpt.

1. Source: Ketac™ Universal Glass Ionomer Restorative Technical Data Sheet.

Ketac™ Universal Glass Ionomer Restorative

Indications for Use

- Linings for single- and multi-surface composite fillings
- Core build-up prior to crown placement
- Primary tooth fillings
- Restricted stress-bearing Class I and Class II restorations¹
- Cervical fillings
- Single- and multi-surface temporary fillings
- Minimal intervention (MI) filling therapy and A.R.T. (atraumatic restorative treatment) technique
- Fissure sealing



Initial situation



Preparation



Bulk placement



Final situation after 1 week

Advanced mechanical properties of Ketac™ Universal Glass Ionomer Restorative allow for extended indications that include restricted stress-bearing Class I and Class II restorations. Photos courtesy of Dr. Gunnar Reich.

Dentist satisfaction ratings

In an application test where 3,510 fillings were placed using Ketac™ Universal Glass Ionomer Restorative, dentists were pleased with time savings, overall handling, ease of placement and cavity adaptation.²

88%

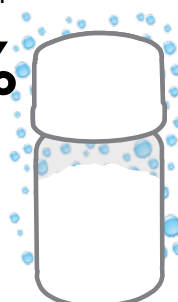
verified it enables an easy one-step placement



90%

believed that the air humidity tolerance is an important feature

(Ketac Universal restorative powder is not prone to humidity.)



86%

felt it easily adapts to the cavity margins



1. Refer to the Instructions for Use for more information.

2. Source: Ketac™ Universal Glass Ionomer Restorative Technical Data Sheet

Ordering Information

Item #	Product Information
	Ketac™ Universal Glass Ionomer Restorative—Refills
61105	12.5g powder, Shade White
61106	12.5g powder, Shade A1
61107	12.5g powder, Shade A2
61108	12.5g powder, Shade A3
61109	12.5g powder, Shade A3.5
61110	12.5g powder, Shade A4
61111	8.5ml Liquid

Item #	Product Information
61104	Ketac™ Universal Glass Ionomer Restorative—Intro Kit A3 Includes: 12.5g powder; 8.5ml liquid; spoon; mixing pad



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