

3M™ Clarity™ Ultra Self-Ligating Brackets: Practice confidently. Smile beautifully.

Creating success for patients and your practice.

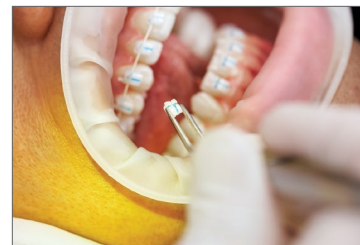
Every patient's smile is unique—their treatment plan should be, too. 3M™ Clarity™ Esthetic Orthodontic Solutions help orthodontists offer patients a range of flexible, individualized treatment options, using effective and esthetically pleasing products.

New to the Clarity brand portfolio, **Clarity Ultra Self-Ligating Brackets** offer rotational control and improved versatility, without the need for ligatures.

A 5×5 upper and lower system, Clarity Ultra brackets enable successful treatment planning and precise outcomes for orthodontists. Featuring 3M's unique stress concentrator designed for predictable, consistent debonding, the brackets include a wide ceramic door with a broad mesial-distal span, to assist rotational control. The bracket's door has also been shown to endure twice as many opening and closing cycles as typical treatment—for reliability.



Clarity Ultra Self-Ligating Brackets are available precoated with 3M™ APC™ Flash-Free Adhesive for superior bonding efficiency, that helps orthodontists save time and bonding steps. Powered by 3M technology, the APC Flash-Free Adhesive Coated Appliance System is the most efficient bonding system in orthodontics.



“Fast and consistent bonding with APC Flash-Free Adhesive positively impacts chair time, practice workflow and patient satisfaction,” says Armineh Khachatoorian, Orthodontic Scientific Affairs Manager, 3M Oral Care. “By removing steps in adhesive application and flash cleanup, there are fewer variables for a more positive bonding experience.”

Translucent and stain-resistant, with no visible metal parts, Clarity Ultra Self-Ligating Brackets also support growing patient demand for esthetic treatment. Engineered for strength and beauty, the brackets' smooth ceramic surfaces and edges are designed to deliver patient comfort throughout the course of treatment. The natural tooth-like appearance of Clarity Ultra brackets positively impacts patient demand for esthetic treatment.