







It shined the crown up as if it just came out of the lab box for delivery.

Irene Renieris, DDS Chicago, IL







Great intraoral access, simple polishing steps.

Steve Taborda, DMD Port Orange, FL







The coarse adjuster points did an excellent job of removing scratches from ceramic restorations following adjustment with diamond hurs

Peter Schott, DMD Middletown, RI

CLINICIAN'S CHOICE

ASAP Indirect+ All Surface Access Polishers

These multishaped diamond-impregnated adjusters and spiral wheel polishers are ideal for all indirect ceramic restorations



Designed to overcome these potential challenges, the ASAP Indirect+ All Surface Access Polishers from Clinician's Choice offer a simple yet effective method of adjusting and polishing indirect restorative surfaces, according to the manufacturer. For this DPS product evaluation, several dentists experimented with the new polishing system and collectively deemed it a Best Product.

Versatility, Accessibility, and Durability

The versatile ASAP Indirect+ system is ideal for hard indirect restorative surfaces and ceramics, including zirconia, lithium disilicate, and porcelain. Dr. Brandon Stapleton was glad to be able to polish almost any restorative material without using multiple different polishing systems. "There's only one system to keep up with for a variety of materials," he explained, adding, "In cases with



BEST PRODUCT

mixed materials, it's so easy to adjust and polish."

ASAP Indirect+ Polishers can access any surface occlusal, lingual, interproximal, and facial. Dr. Michael Kelly said he had simple and relatively fast access to all tooth surfaces, and Dr. Patrick Foy liked that the polishers adapted to occlusal anatomy. Dr. Peter Schott had a couple large ceramic cases that required adjustments and, in those cases, he said, "The ASAP polishing kit was very effective in getting hard-to-reach areas polished." Dr. Schott suggested some smaller polisher wheels, and Dr. Grant Glauser recommended different shapes.

Designed with a high concentration of diamond particles and coupled with a durable silicone binder, the ASAP Indirect+ system is "sturdy and withstands autoclave conditions," according to Dr. John Lee. "It doesn't flake apart when used like other polishers," shared Dr. Irene Renieris. "The adjusting points and wheels lasted a long time," remarked Dr. Schott, while Dr. Kelly suggested that the longevity of the wheel polishers could be improved.

takeaways

- Multishaped diamondimpregnated adjusters and polishers are suitable for all indirect ceramic restorations, including zirconia, lithium disilicate, and porcelain
- Coarse adjuster available in a disc, point, or cylinder shape—makes minor adjustments or removes scratches
- Spiral wheel polishers deliver a fast, superhigh-gloss shine and can access any surface
- Designed with a high concentration of diamond particles and a durable silicone binder



Brandon Stapleton, DMD Lexington, KY

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Efficiency/Speed of Polishing

The ASAP Indirect+ Starter Kit includes 3 multishaped, diamond-impregnated adjusters and 2 diamond-impregnated polishing wheels. With only 2 simple steps, Dr. Steve Taborda said the ASAP Indirect+ All Surface Access Polishers were convenient and simple for polishing his e.max crowns and saved him chair time. Dr. Glauser said it made polishing easier and quicker, especially in cases with mixed materials. Dr. Foy was able to achieve easy and fast polishing, especially after diamond adjustment of solid zirconia crowns, and Dr. Robert Dawe called it faster than other polishing kits. Recommending an autoclavable storage kit for the set, Dr. Stapleton said his favorite feature was the ease of the 2-step system and added, "I loved the polishers!"

Quality of Finishing and Polishing

The coarse adjuster—available in a disc, point, or cylinder shape—makes minor adjustments and removes scratches. "The coarse adjuster points did an excellent job of removing scratches from ceramic restorations following adjustment with diamond burs," shared Dr. Schott. After some adjustments, Dr. Bertram Hughes said the restoration polished up nicely with the ASAP polishers. "I feel more confident when adjusting crowns that the patient will be satisfied with the feel," he added.

The spiral wheel polishers deliver a fast, high-gloss shine, returning the restoration to a lab-fabricated polish after adjustment, according to the manufacturer. Dr. Schott said he liked the size of the wheels, and Dr. Glauser "got a very high shine" after removing scratches and scuff marks. "Polishing e.max monolithic restorations intraorally after bite adjustment works great," shared Dr. Taborda, "giving the glaze back to the restoration." Dr. Kevin Clemmons said he was able to achieve a "nice, smooth finish to adjusted zirconia crowns," and Dr. Renieris discovered that the polishers "shined the crown up as if it just came out of the lab box for delivery."

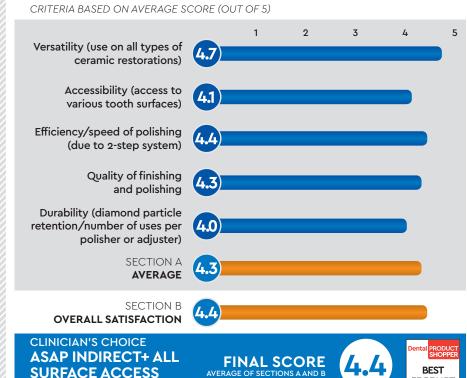
Overall Satisfaction

"Overall, it's a nice polishing system to have in the office," concluded Dr. Renieris. Dr. Foy said he would definitely add ASAP Indirect+ to his tool bag when seating a crown with adjustments. He added, "I'm happy to have new crowns shine again." Dr. Glauser's colleagues also appreciated the product. "I work with 2 other dentists," Dr. Glauser shared, "and they kept trying to steal the [ASAP Indirect+ All Surface Access Polishers] and use them because they liked them!"

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PRODUCT EVALUATION SNAPSHOT



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POLISHERS