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The innovative design of the instrument allows for precise adaptation to the natural anatomy of the tooth, enabling controlled guidance with minimal force even in difficult-to-access areas. The exceptional sharpness of the instrument, based on the proprietary XP² Technology and the optimized geometry, allows for effective yet minimally invasive treatment of the root surface. Throughout use, the cutting performance remained consistently high, with no visible signs of wear—an indicator of long service life.

Another key feature is the particularly lightweight handle, which makes a significant contribution to ergonomic, wrist-friendly working conditions. Due to the low handle weight, the instrument can be guided effortlessly and precisely over extended periods without causing fatigue to the ligaments or tendons of the hand. This supports a stable working technique throughout the entire treatment and prevents the need to switch to less efficient movement patterns due to diminishing strength.

Overall, the Glacier Gracey curette combines precision, efficiency, perfect adaptation, sharpness, and optimized handling. Both clinicians and patients benefit from improved instrument control, outstanding cutting performance, and gentle, controlled root surface instrumentation. The instrument represents a clear advancement and offers noticeable added value in daily clinical practice.

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