



making work easy

Press release

Hilzingen, Germany – October 2026

Micro Heroes – 5 Forming, a mission : Perfect details

Renfert has added a brush system for micro-layering to the lay:art family

With more than 40 years experience in the development of dental brushes, Renfert has added a new brush system to their lay:art family: the lay:art micro. Five specialized geometries were adapted to the demands of modern micro-layering and individualization concepts in cooperation with international ceramics experts.

The development of lay:art micro followed a clear principle: The five brush geometries Spike, Blade, Sting, Nano and Fan are adapted to different steps of the form, color and surface design and support controlled work with minimum material quantities. The adapted geometries allow clear separation of the individual work steps – from the precise application of stains and the positioning and distribution of pasty compounds to the polishing and structuring of the surface. Hereby, the system remains flexible: Depending on the material, area of application and personal working method, the geometries that are required for the respective step are used. lay:art micro therefore combines specialization with individual choice and offers the possibility of finding your personal favorite brush even in micro-layering. The specially developed synthetic fiber technology ensures resilience, reset capability and low material consumption. This enables controlled feeding and application of even the smallest quantities.

lay:art micro is designed for handling pasty ceramic and composite materials. The system therefore pursues a common logic for both material worlds. The fibers are resistant to alcohol, cleaning concentrates and sticky monomers and retain their form stability even under intensive cleaning. The set includes five replaceable brush tips, two ergonomic aluminum handles and a protective hard case.

With lay:art micro, Renfert transfers the familiar strengths of their brush technology to the world of micro-layering: controlled, differentiated and specialized.

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More information

Renfert GmbH | Untere Giesswiesen 2 | 78247 Hilzingen | www.renfert.com

Press contact

Christelle Kinzelbach | Tel. +49 7731 8208 346 | E-Mail: christelle.kinzelbach@renfert.de