

ZerofloX™



The innovation in flock-free micro applicators

TRY IT.

Apply it.

LOVE IT.





ZerofloX™ Micro Applicator









Soft, pliable head with elastomer bristles for flock-free applications



Two bending points for easy intraoral access to difficult-to-reach areas



Universal size simplifying clinical procedures and reducing inventory



Non-absorbing head minimizing material waste up to 60%*

ZerofloX is designed for *efficient & flock-free* application of:

- Bonding agents
- Conditioners
- Etchants
- Fluorides

- Desensitizers
- Cavity liners
- Composite-based resins
- Cements



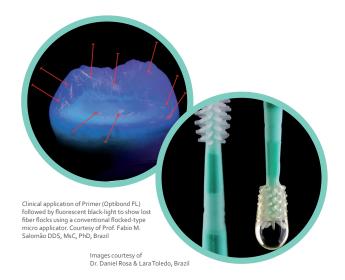
Color	Mint
Size	Universal**
Types of dental material	Bonding agents Primers & conditioners Etchants Fluorides Desensitizers Cavity liners Composite-based resins Cements Sealants
Order No.	184090 (Bag of 50 pcs.) 184091 (Bag of 100 pcs.)

^{*} Internal data available upon request.

** Comparable to the average range of sizes used for regular and fine micro applicators

ZerofloX™ is FLOCK-FREE



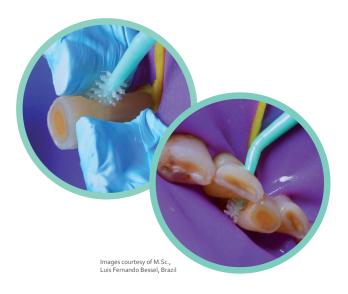


NO RISK OF CONTAMINATION THROUGH (NYLON) FIBERS

- The ZerofloX micro applicator is a flock-free solution, designed to ensure contamination-free material applications.
- Thanks to its **fiber-free elastomer bristles**, there is no risk of shedding adhesively-fixed (nylon) fibers as in conventional applicators.
- With ZerofloX, the final restoration remains uncontaminated from nylon fibers that can weaken the adhesive interface.

ZerofloX[™] is PRECISE





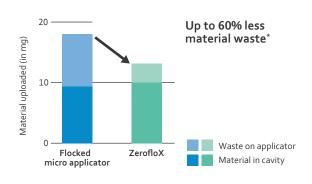
EASY INTRAORAL ACCESS

- The soft, pliable head with its two bending points allows easy intraoral access to difficult-to-reach areas for a wide range of clinical applications.
- The triangular-shaped handle with ribbed grip provides **ergonomic handling**.

ZerofloX[™] is EFFICIENT



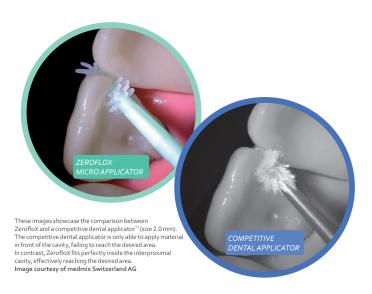
REDUCING MATERIAL WASTE BY UP TO 60%**



- The non-absorbing, drip-free elastomer bristles provide superior liquid carrying / release properties, holding just the right amount of material, maximizing efficiency and minimizing material waste by up to 60%**.
- The ZerofloX micro applicator maximizes adhesive material efficiency to ensure the highest amount of primer and bond is delivered into the cavity with minimal waste.
- * Source: In vitro testing. University of Geneva, Switzerland (2022). Data available upon request. ** Internal data available upon request.

ZerofloX™ is UNIVERSAL





SIMPLIFYING PROCEDURES

- The flexible but dimensionally stable, singlediameter head can be used for a variety of clinical indications and dental materials.
- It effectively combines the «fine» and «regular» diameter sizes from conventional micro applicators in one size, helping to simplifying clinical procedures and reducing inventory.

What dentists are saying about ZerofloX™



"With its fiber-free monobloc elastomer bristles, the ZerofloX micro applicator has the potential to become the future gold standard in adhesive esthetic dentistry."

Prof. Dr. med. dent. Ivo Krejci Switzerland



"The ZerofloX micro applicator offers significant advantages compared to conventional flocked-type applicators due to its ergonomic brush head design, which allows for easy access and application onto just about every type of tooth surface/cavity without the loss of hairlike fiber flocking."

Prof. Fabio M. Salomão DDS, MsC, PhD Londrina State University Brazil



"ZerofloX sets itself apart from all existing micro applicators and will eventually represent a new standard for the category. During clinical use, my patients experience greater comfort when applying intraoral products. ZerofloX provides better surface wettability and superior durability, allowing repeat use in more than one tooth or restoration, eliminating the need to use more than one micro applicator per patient. This drastically reduces the number of disposable applicators in the clinical routine."

Prof. Paulo Vinícius Soares, DDS, MS, PhD Brazil







