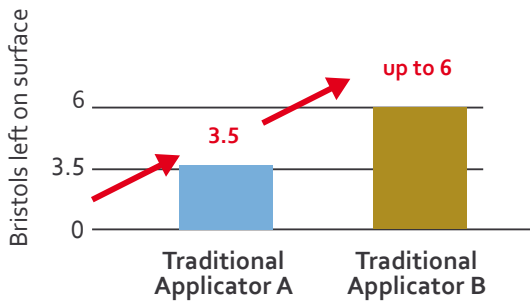


ZerofloX™ does not leave fibers behind.

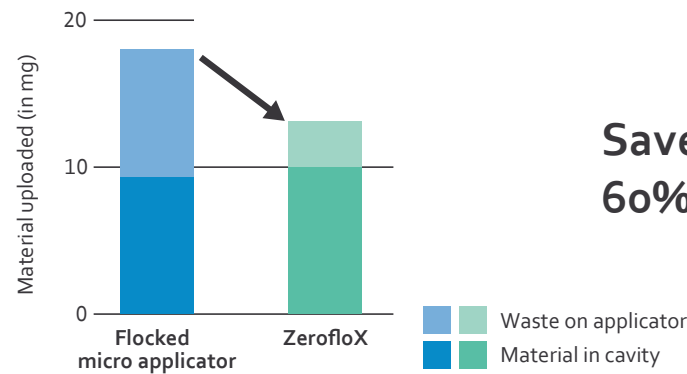


Example of bristles on microscope slide

Bristles (fibers) left on surface with traditional applicator - microscopic picture.^[5]



ZerofloX™ also saves you precious material.

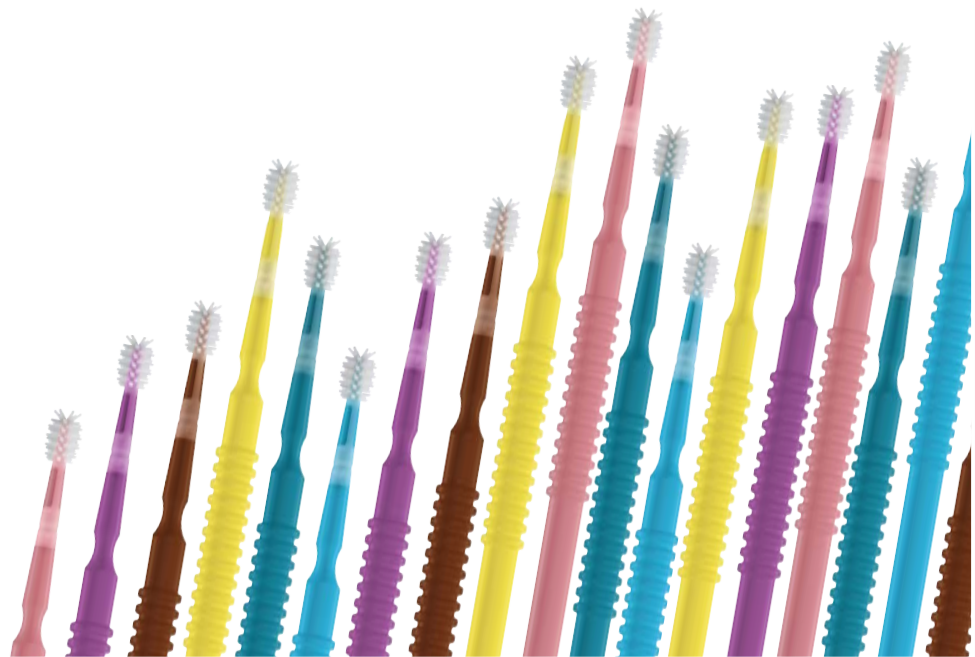


Save cost by saving 60%^[6] material.

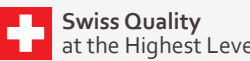
The ZerofloX micro applicator maximizes adhesive material efficiency to ensure the highest amount of primer and bond is delivered into the cavity with minimal waste.

Your brand. Your identity.

Your practice, your colour, your choice -
Personalized solution for every smile.



Make it Yours.



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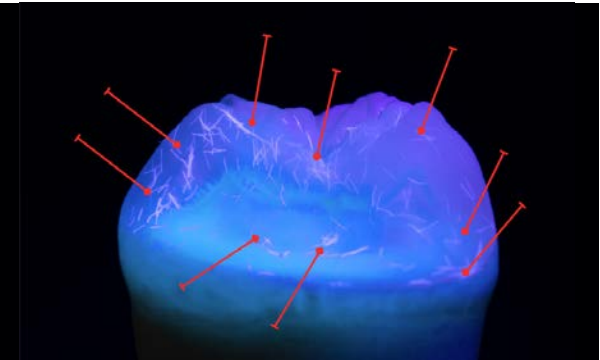
ZerofloX™ Apply with confidence.



[5] In Vitro Evaluation of ZerofloX an Innovative Applicator Brush. Dental Advisor, No. 35, May 2023
[6] In vitro testing. University of Geneva, Switzerland (2022). Data available upon request.

Traditional applicators leave fibers on the surface.

Lost fibers contaminate the bonding and restoration surface and may compromise marginal integrity.^[1]

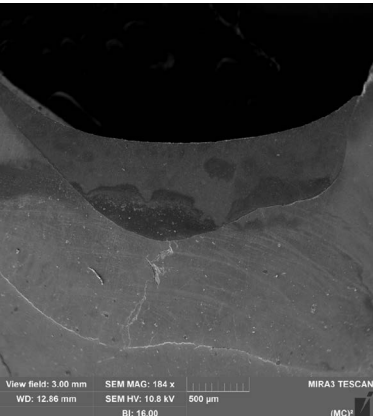


Clinical photo showing lost fiber flocks using a conventional flocked dental applicator. Courtesy of Prof. Fabio M. Salomão DDS, MSc, PhD, Brasil.

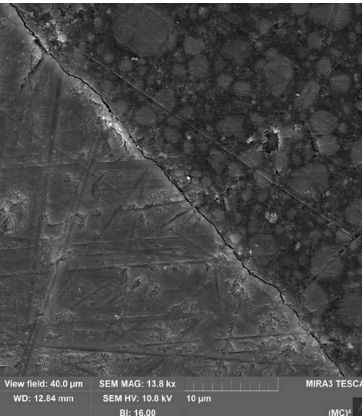
Why risk the longevity of your restoration?

In Vitro SEM Evaluation of Disposable Applicator Brush.^[2]

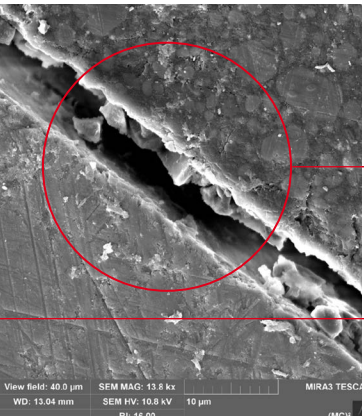
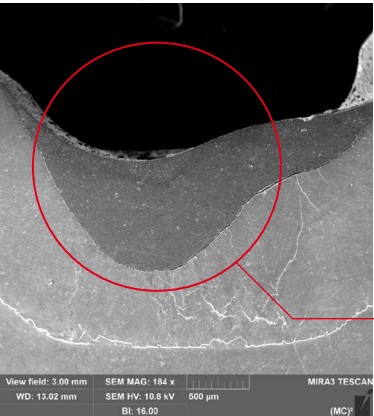
Microscopic picture after:
APPLYING BONDING AGENT



CURING THE FILLING



ZeroFloX showed comparable results with excellent marginal adaptation, supporting consistent and reliable clinical outcomes.



Marginal gap after curing

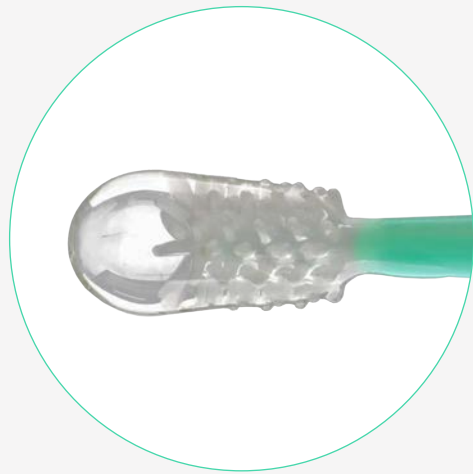
Un-even wetting of bonding agent observed

ZeroFloX™ Apply with confidence.



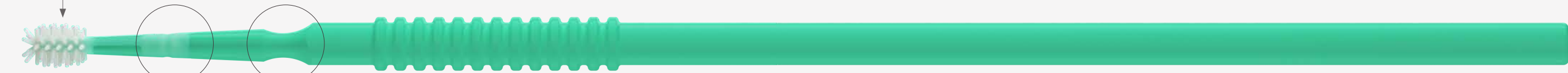
Contamination free application^[3]

Due to the welded elastomer bristles



Reduced material waste by 60%^[4]

Due to carrying fluid and not absorbing it



Swiss Quality
at the Highest Level



Easy access to difficult to reach areas

Due to the two bending points



Consolidates inventory and streamlines protocols

Due to the one universal size

[1] In Vitro Evaluation of ZeroFloX an Innovative Applicator Brush. Dental Advisor, No. 35, May 2023

[2] Internal data available upon request.

[3] In Vitro Evaluation of ZeroFloX an Innovative Applicator Brush. Dental Advisor, No. 35, May 2023.

[4] In vitro testing. University of Geneva, Switzerland (2022). Data available upon request.