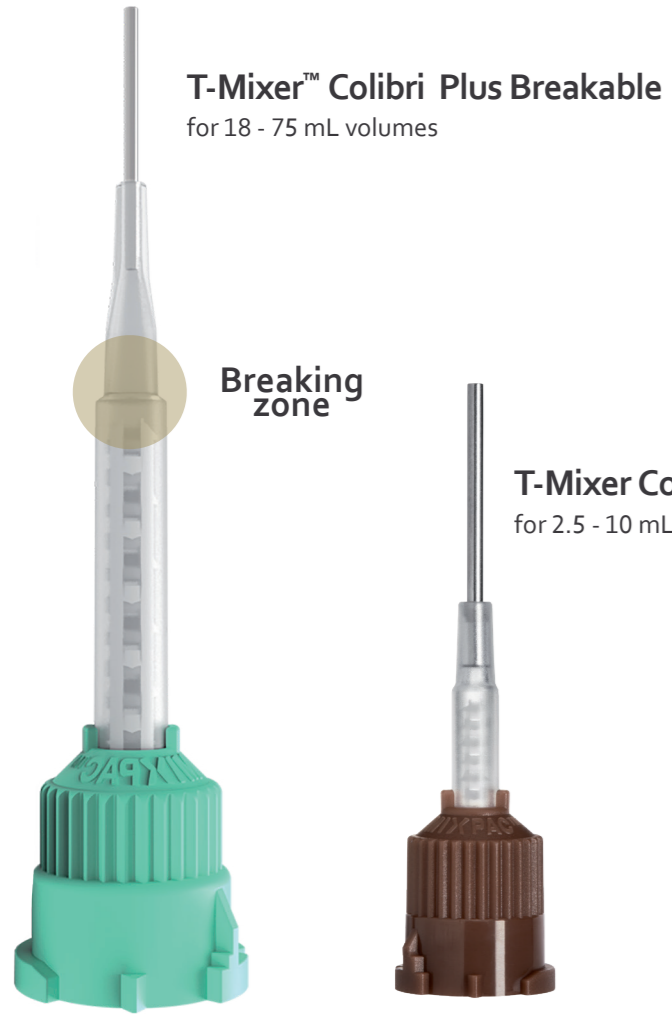


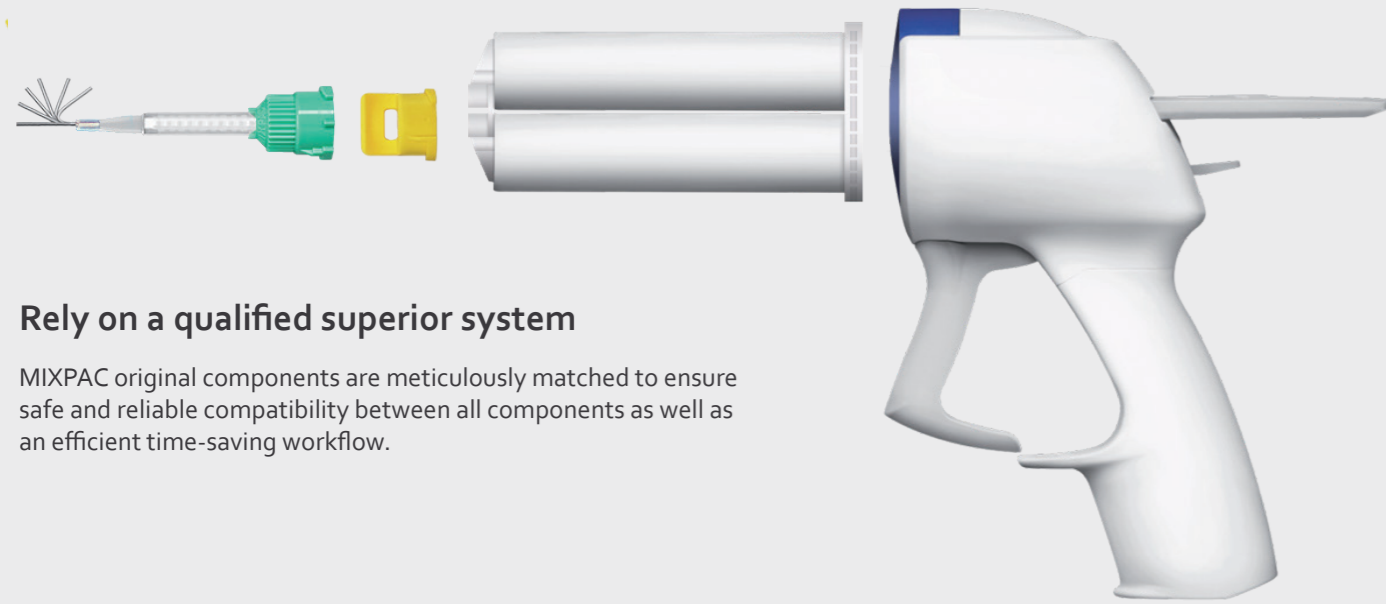
MIXPAC™

### Expanding our Colibri™ family



MIXPACT-Mixer Colibri created in a collaboration with Dr. Stefen Kouji, Associate Professor, Operative Dentistry University of MARSEILLE

### SYSTEM SOLUTIONS



#### Rely on a qualified superior system

MIXPAC original components are meticulously matched to ensure safe and reliable compatibility between all components as well as an efficient time-saving workflow.

The Original MIXPAC (medmix.swiss)



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MIXPAC™



# T-Mixer™ Colibri™ Plus Breakable



ALL-IN-ONE SOLUTION



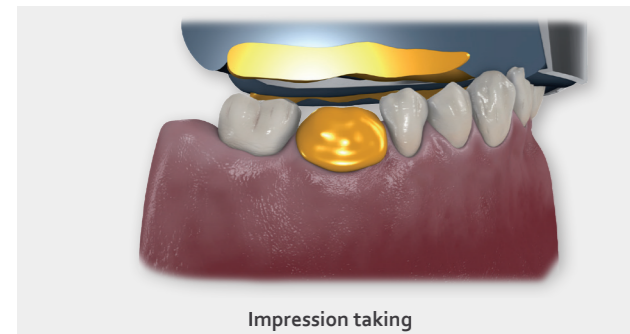
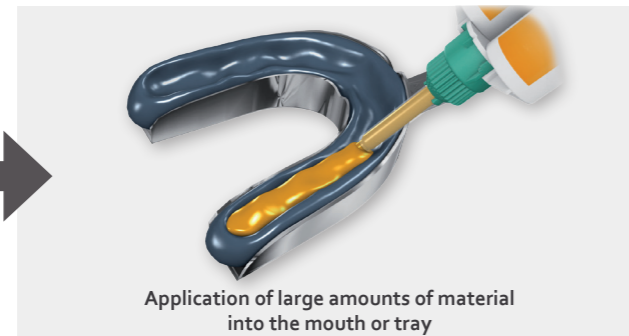
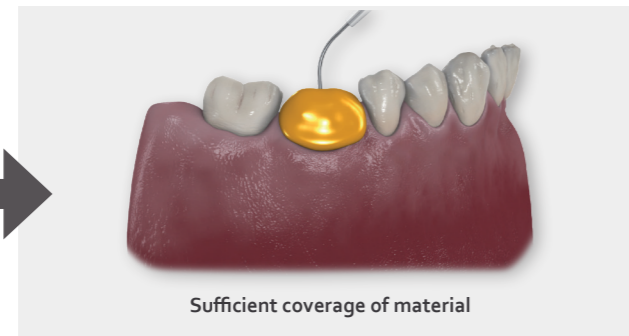
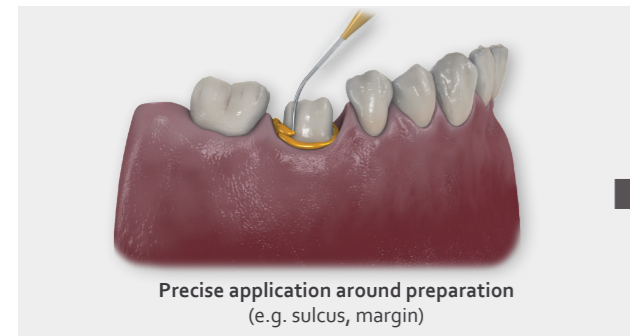
DENTAL



## Advantages at a Glance

The MIXPAC™ T-Mixer™ Colibri™ Plus Breakable simplifies selection of the mixing tip, since it can be used for various materials and clinical applications, e.g. impressions of the root canals, impressions of preparations, cementation of root post or core build-ups. The integrated stainless steel cannula, which is bendable and rotatable up to 360°,

allows for precise clinical application, helping to minimize risk of trauma to soft tissue due to its smooth, rounded design. Its integrated breaking zone located in the anterior part of the mixing tip, can be quickly and easily removed to facilitate application of large amounts of material.



### PRODUCT ADVANTAGES

- Increased workflow efficiency since fewer assembly steps are needed due to the integrated stainless steel cannula and built-in breaking zone.
- Safe and precise application.
- Easy access to difficult to reach areas.
- Constant flow of material even when the cannula is bent.
- Consistent handling with no change in the workflow.
- Less storage space and material needed.
- Easy, precise and safe application due to ergonomic handling.
- Simple selection of the mixing tip.

## All-in-one Solution



**360° rotatable cannula**  
for precise and customized application

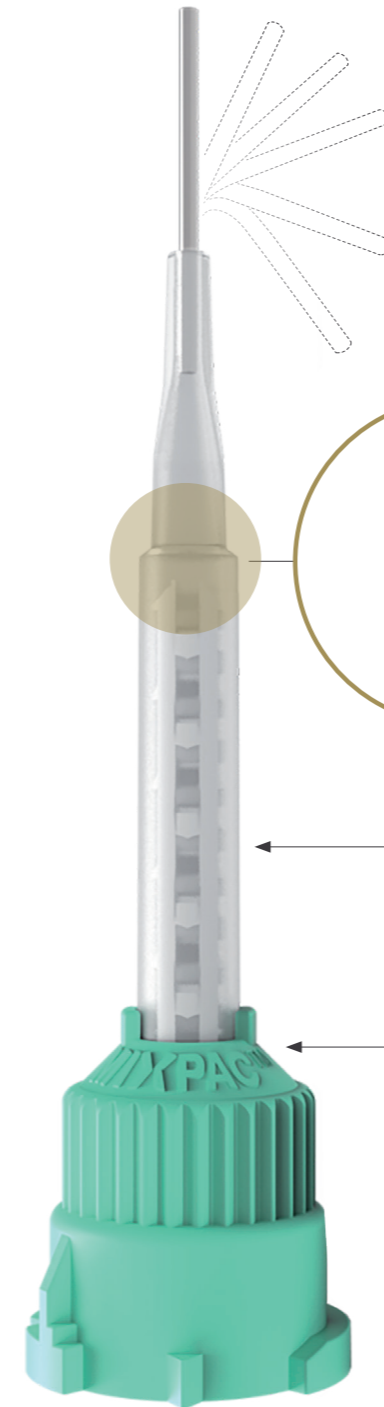
**Smooth rounded design**  
minimizes trauma to soft tissue

**Bendable integrated cannula**  
allows flexible and highly precise dispensing, even in difficult-to-reach areas

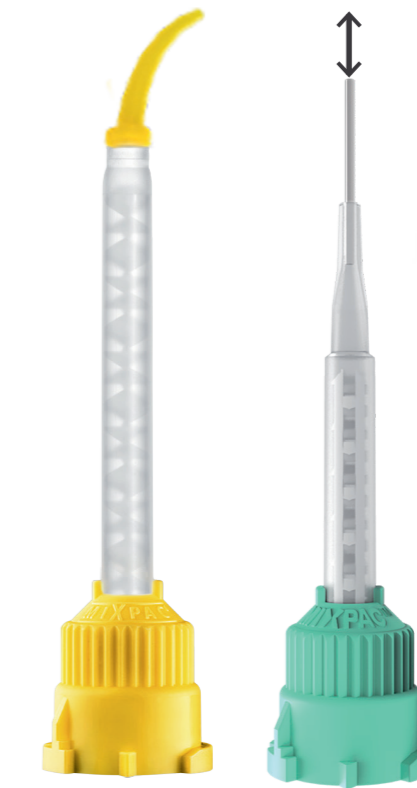
**Integrated breaking zone**  
facilitates quick and easy application of large amounts of material

**T-Mixer™ technology**  
up to 40% less material waste

**MIXPAC Stamp**  
genuine MIXPAC mixing tips have the MIXPAC brand stamped on the top edge



## Discover our T-Mixer™ Technology



With the exclusive MIXPAC T-Mixer mixing tip, you can reduce material waste by up to 40%.



The latest mixing geometry revolutionizes that the principle of static mixing. The compact T-Mixer generation that provides homogenous and consistent mixing results with precision application each and every time as well as reduced waste to save money.

Individual polymer chains are evenly distributed to achieve an efficient cross-linking reaction of the two components, which results in homogeneous mixing quality.

The shortened length of the T-Mixer mixing tip reduces material waste by up to 40 percent\* compared to conventional helical mixing tips combined with homogeneous mixing results and precision clinical application.

### MIXPAC SAFETY

The Original Swiss Quality Mixpac components are manufactured and certified according to ISO 9001 for industrial products and ISO 13485 for medical devices to ensure safe and reliable compatibility between all components as well as an efficient time-saving clinical workflow.

The end results confirm homogenous, consistent mixing performance of different types of dental materials (e.g. impression materials, composite resin-based cements) with a low risk of streaks or voids as well as material-saving technology to help significantly reduce waste.

### WHAT DENTISTS SAY!



Dr. Eric Van Dooren  
Antwerp, Belgium

"Being able to use almost the same mixing tip for the majority of clinical situations is an absolute must to minimize inventory and storage requirements in my dental practice. It's easier to use an all-in-one mixing system without the need to attach an intra oral tip in order to receive the key advantages of accurate application, while the anterior part of the mixing tip can be quickly and easily removed which allows for very fast dispensing / application."



Prof. Dr. Carlos  
Eduardo Franci  
Sao Paulo, Brazil

"The T-Mixer Colibri Plus Breakable was designed to improve upon the existing innovative mixing tip technology for easier and faster delivery of the material with the integrated advantages of the T-Mixer technology."