How to identify original MIXPAC™ products





The proprietary shape
MIXPAC owns valuable trademark
protection for the shape of its
products. Our mixing tips are
available in any diameter, length,
type or application.

The MIXPAC stamp

Genuine MIXPAC mixing tips have the MIXPAC brand stamped on the top edge.

Made in Switzerland

Original MIXPAC mixing tips are made in Switzerland and fulfill the highest level of quality.



The risk of using counterfeits



POOR MIXING RESULTS

- Inhomogenously mixed dental materials
- Unpredictable and inaccurate clinical results
- Risk of additional costs and time needed to retake impressions and reappoint the patient



RISK OF FAILUR

- Improper mixing may cause air entrapments
- Incomplete setting of the impression material
- Resulting in inaccurate impressions



INCOMPATIBILIT

- Loose or improper fitting components
- Leakage or cross contamination
- Additional time and cost



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www.medmix.swiss

. Importer

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MI>⟨PAC™

Innovation in application.

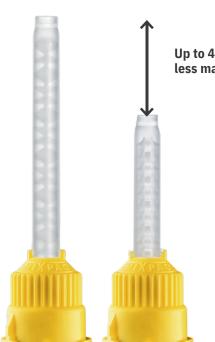




T-Mixer[™]

IT'S NEVER BEEN EASIER TO SAVE MATERIAL.





Up to 40 % less material waste.

DIFERENCIAIS:

- Up to 40% less material waste.
- State-of-the-art technology for homogenous mixing results.
- T-Mixer is available in different diameters, lengths and configurations for diverse clinical applications.











MIXPAC T-Mixer mixing tips technology provides a more homogenous mixing because it mixes two-component materials by splitting (folding), squeezing & rearrangement (kneading) and elongation (stretching) of the materials.







elastomeric impression materials.



Suitable for impressions using low viscosity Suitable for bite registrations and impressions using high viscosity elastomeric impression

WHAT EXPERTS SAY:



Dr Santosh Ravindrai ate practioner in Mumbai, India Clinical Director – Fellow of Internationa Pierre Fauchard Academia

"We have used the new generation T-Mixer. The primary benefit is less material wastage. Although we have quantitatively measured the exact figures, by comparing the length of the mixing tips, at least 25% less material is wasted. More importantly, the double helix design gives a more uniform mix. The base and catalyst is homogenized better. This helps to record the minutest of details and thereby improved the quality and precision of work that is delivered. T-Mixer has raised the bar in standards of mixing technology.

T-Mixer™ Colibri™

Core build-ups.



Can be rotated 360° and bent



INDICATIONS:

- Reconstruction with root post
- Core build-ups
- Cementation of root post and post core
- Bulk filling
- Base/liner









T-Mixer™ Colibri™Plus Breakable

Mixing tip ideal for impressions with light and extralight materials (fluid and extrafluid).



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 working environment.
- Less storage space and material needed in the dental clinics.
- Easy, precise and safe application due to ergonomic handling.
- Simple selection of the mixing tip.



Dispensers

For post cementation, core build-up, impressions, bite registration and provisionals.





MIX(PAC™

ADVANTAGES:

- Reduces force necessary for product application, even with more viscous materials.
- Ergonomic and intuitive design, ideal for all hand sizes.
- Precise, easy and comfortable application.
- Autoclavable (134°C)

Accessories

Intraoral accessory tips for impression and bite registration.



