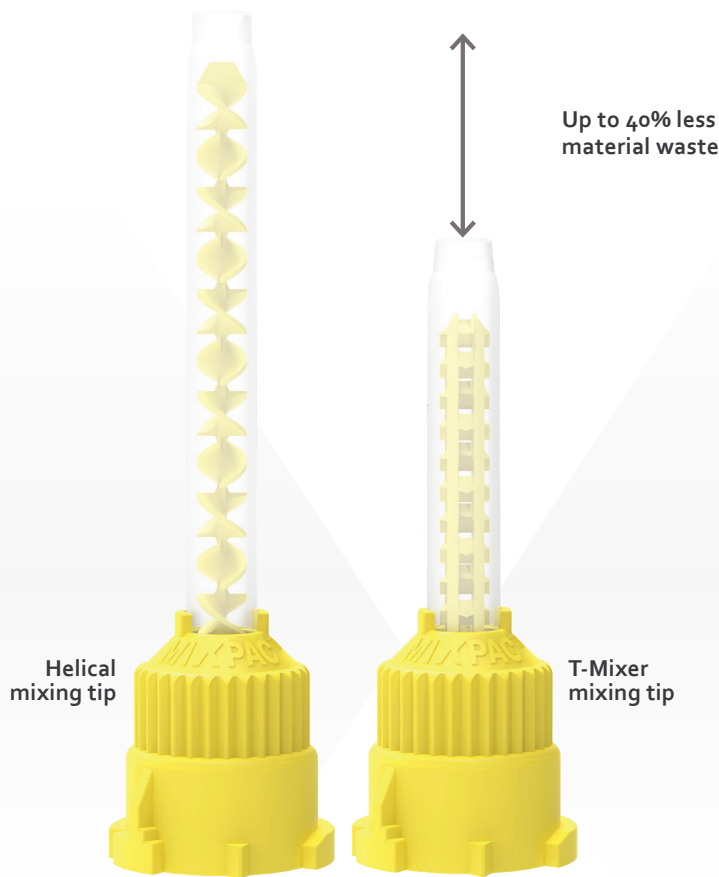




MIXPAC™ T-Mixer™

IT IS SO EASY TO SAVE MATERIAL



The MIXPACT-Mixer represents a new generation of mixing tips based on the latest state-of-the-art mixing technology. Its compact design with a shorter geometry delivers up to 40% less material waste with consistent, homogenous mixing results compared to the well-established Helical mixing tips.

The latest mixing technology that revolutionizes the principles of static mixing

The MIXPACT-Mixer's intelligent mixing geometry evenly distributes individual polymer chains to achieve an efficient cross-linking reaction between two-component materials resulting in an improved homogenous, void-free mixing quality.*

Additional advantages

- Shortened length is ideally suited for clinical application in difficult-to-reach, tight-fitting or irregular areas for precision intraoral application.
- Meticulously matched components are fully interchangeable and compatible with existing MIXPAC cartridge systems.
- Available in different diameters, lengths and configurations for diverse clinical applications.
- All of the MIXPAC Candy Colors™ are available upon request in any diameter, length, type or application.

* Mixing quality may vary based on the material type and number of elements.



Comparison of waste volume

The tables below show the following:

- The amount of waste volume in milliliters (mL) for the T-Mixer and Helical mixing tips.
- The reduced amount of waste volume in percentage (%) when comparing the T-Mixer to its corresponding Helical mixing tip.

Systems 18 to 75 mL

Helical mixing tip	mL	T-Mixer mixing tip						
		MBT 6.5-12-D	MBT 5.4-12-D	MBT 4.2-12-D	MBT 3.2-12-D	MBT 3.2-12-S	MBTX 3.2-16-S	MBT 4.2-12-N11B
MB 7.5-11-D	3.06	46%	-	-	-	-	-	-
MB 6.5-11-D	2.29	28%	54%	-	-	-	-	-
MB 5.4-14-D	1.74	-	39%	-	-	-	-	-
MB 5.4-12-D	1.54	-	31%	59%	-	-	-	-
MB 4.2-12-D	0.87	-	-	28%	-	-	-	-
MB 3.2-12-D	0.51	-	-	-	27%	-	-	-
MB 3.2-12-S	0.49	-	-	-	-	26%	-	-
MBX 3.2-16-S	0.59	-	-	-	-	-	23%	-
MB 4.2-12-D + IOT	0.87	-	-	-	-	-	-	25%

Systems 2.5 to 10 mL

Helical mixing tip	mL	T-Mixer mixing tip						
		MLT 2.5-10-D	MLT 2.5-10-S	MLTX 2.5-10-D	MLTX 2.5-10-S	MLT 2.5-10-N09	MLT 2.5-10-N11	MLT 2.5-10-N14
ML 2.5-12-D	0.24	35%	-	-	-	-	-	-
ML 2.5-12-S	0.23	-	36%	-	-	-	-	-
ML 2.5-08-D	0.14	-9%	-	-	-	-	-	-
ML 2.5-08-S	0.19	-	24%	-	-	-	-	-
MLX 2.5-08-D	0.20	-	-	17%	-	-	-	-
MLX 2.5-08-S	0.19	-	-	-	18%	-	-	-
MLX 2.5-12-D	0.23	-	-	30%	-	-	-	-
MLX 2.5-12-S	0.23	-	-	-	32%	-	-	-
ML 2.5-08-N09	0.19	-	-	-	-	27%	-	-
ML 2.5-08-N11	0.20	-	-	-	-	-	26%	-
ML 2.5-08-N14	0.21	-	-	-	-	-	-	24%

mL Waste volume in milliliters (mL) for the T-Mixer and Helical mixing tips.

% Reduced amount of waste volume in percentage (%) when comparing the T-Mixer to its corresponding Helical mixing tip

Source: Internal Data

The dimensional information contained within this table is meant as a guideline.

Valid information for the specific system in use (system drawing) can be requested from your local medmix Sales Manager.

medmix Switzerland AG | Ruetistrasse 7 | 9469 Haag, Switzerland
P +41 81 414 70 00 | www.medmix.swiss



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