

MIXPAC™ T-Mixer

Save material.

Sulzer Mixpac presents a new generation of mixing tips – MIXPAC™ T-Mixer. The innovative, compact design, based on the latest mixing technology, allows a reduction in waste volume of up to 40% as compared with established Helical mixing tips. Despite its shorter geometry, the consistent handling of the MIXPAC™ T-Mixer achieves an even more homogeneous mixing result and therefore safer application.

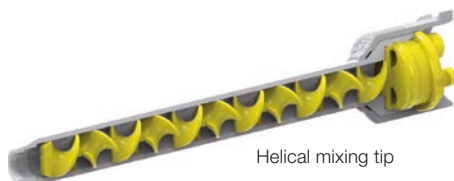


The mixer geometry makes the difference

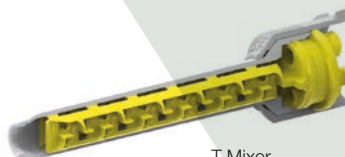
The MIXPAC™ T-Mixer revolutionizes the principle of static mixing, as the result is achieved with shearing and stretching forces. The individual molecules are distributed more homogeneously, which facilitates improved reactivity of the material.

Further advantages












The shorter mixing tips are ideally suited for clinical application. They allow even more precise application. The new T-Mixers are compatible with the existing MIXPAC™ cartridge systems. As the colors of the retaining ring have been maintained, the T-Mixers are just as easy to identify as the original MIXPAC™ product.



Helical mixing tip



T-Mixer

T-Mixer		Helical mixing tip															
		MB 7.5-11-D	MB 6.5-11-D	MB 5.4-14-D	MB 5.4-12-D	MB 4.2-12-D	MBX 3.2-16-S	MB 3.2-12-S	ML 2.5-12-D	ML 2.5-12-S	ML 2.5-08-D	ML 2.5-08-S	MLX 2.5-08-D	MLX 2.5-08-S	MLX 2.5-12-D	MLX 2.5-12-S	
																	
Waste volume in ml		3.05	2.28	1.71	1.52	0.84	0.6	0.49	0.23	0.23	0.14	0.19	0.19	0.19	0.23	0.23	
	MBT 6.5-12-D	1.72	46 %	28%	-	-	-	-	-	-	-	-	-	-	-	-	
	MBT 5.4-12-D	1.07	-	52%	36%	29%	-	-	-	-	-	-	-	-	-	-	
	MBT 4.2-12-D	0.62	-	-	-	59%	29%	-	-	-	-	-	-	-	-	-	
	MBTX 3.2-16-S	0.42	-	-	-	-	-	26%	-	-	-	-	-	-	-	-	
	MBT 3.2-12-S	0.34	-	-	-	-	-	-	31%	-	-	-	-	-	-	-	
	MLT 2.5-10-D	0.13	-	-	-	-	-	-	-	43%	-	7%	-	-	-	-	
	MLT 2.5-10-S	0.13	-	-	-	-	-	-	-	-	43%	-	32%	-	-	-	
	MLTX 2.5-10-D	0.16	-	-	-	-	-	-	-	-	-	-	-	16%	-	30%	
	MLTX 2.5-10-S	0.16	-	-	-	-	-	-	-	-	-	-	-	-	16%	-	30%

