

## MIXPAC™ T-Mixer

### Easy to Save Material

#### T-Mixer™ for 18 to 75 ml Systems

- Impression and relining materials
- Bite registration material
- Temporary crown and bridge material
- Restorative materials



Item	Ratio	Description	MOQ Box	Inner Ø (mm)	Elements	L (mm)	Vol. (ml)	Order No.	Article
<b>S</b>	1:1, 2:1	light blue, natural elements	9'000	3.2	12	49.8	0.36	154 610	MBT 3.2-12-S
	4:1, 10:1	light blue, orange elements	8'000	3.2	16	57.6	0.46	154 609	MBTX 3.2-16-S
<b>D</b>	1:1, 2:1	light blue, natural elements	9'000	3.2	12	42.5	0.36	128 309	MBT 3.2-12-D
	1:1, 2:1	yellow, natural elements	8'000	4.2	12	50.1	0.59	154 596	MBT 4.2-12-D
	1:1, 2:1	pink, natural elements	6'000	5.4	12	59.4	1.02	154 545	MBT 5.4-12-D
	1:1, 2:1	teal, natural elements	5'000	6.5	12	67.6	1.60	154 568	MBT 6.5-12-D

#### Product advantages

Innovative mixer design allows more compact shape

Advanced technology leads to more efficient material processing

Fully compatible to MIXPAC™ Systems

#### Customer benefits

Reduced material waste volume

More homogeneous mixing results enhances application safety

No change in working environment



# MIXPAC™ T-Mixer

## Easy to Save Material

T-Mixer™ for 2.5 to 10 ml Systems

- Restorative materials



Item	Ratio	Description	Inner Ø (mm)	MOQ Box	Elements	L (mm)	Vol. (ml)	Order No.	Article
<b>S</b>	1:1, 2:1	brown, natural elements	2.5	9'000	10	34.4	0.13	154 640	MLT 2.5-10-S
	1:1, 2:1	brown/black, natural elements	2.5	9'000	10	34.4	0.13	154 642	MLT 2.5-10-SB
	1:1, 2:1	blue, natural elements	2.5	9'000	10	34.4	0.13	154 622	MLT 2.5-10-SW
	1:1, 2:1	black, natural element	2.5	9'000	10	34.4	0.13	160 646	MLT 2.5-10-S-B
	4:1, 10:1	brown, orange elements	2.5	9'000	10	34.4	0.15	154 625	MLTX 2.5-10-S
	4:1, 10:1	white, orange elements	2.5	9'000	10	34.4	0.15	154 626	MLTX 2.5-10-S-W
	4:1, 10:1	blue, orange elements	2.5	9'000	10	34.4	0.15	154 627	MLTX 2.5-10-SW
<b>D</b>	1:1, 2:1	brown, natural elements	2.5	9'000	10	30.6	0.14	154 636	MLT 2.5-10-D
	1:1, 2:1	purple, natural elements	2.5	9'000	10	30.6	0.14	154 722	MLT 2.5-10-DV
	1:1, 2:1	blue, natural elements	2.5	9'000	10	30.6	0.14	154 637	MLT 2.5-10-DW
	1:1, 2:1	black, natural elements	2.5	9'000	10	30.6	0.14	153 290	MLT 2.5-10-D-B
	4:1, 10:1	brown, orange elements	2.5	9'000	10	30.6	0.18	154 624	MLTX 2.5-10-D

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