

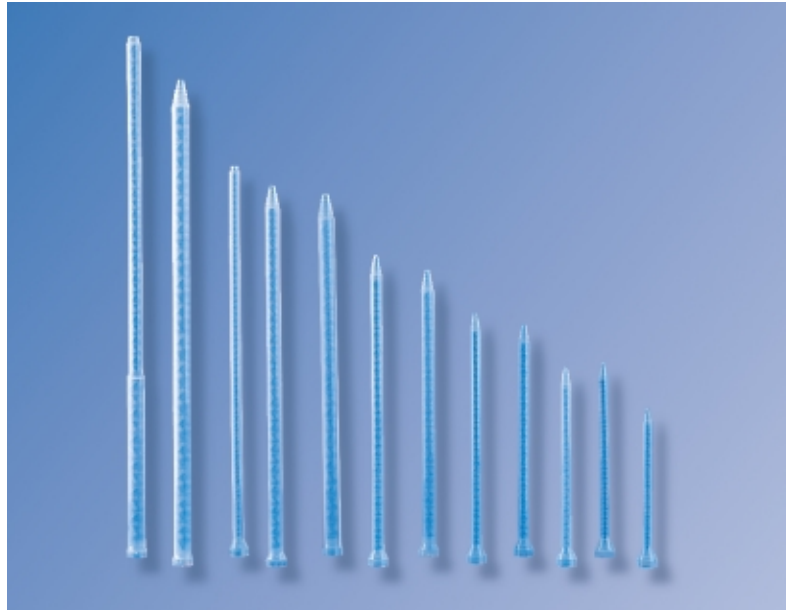
ME STATIC MIXERS

STATOMIX® ME series plastic disposable mixers, when used with meter mix equipment, provide a low cost solution for 2-component mixing. The mixer element is molded of polyacetal to withstand the higher pressures of meter mix machines.

STATOMIX® ME series mixers are also available with support washers. The washer will prevent the elements from extruding out the end of the housing when working with high pressure applications.

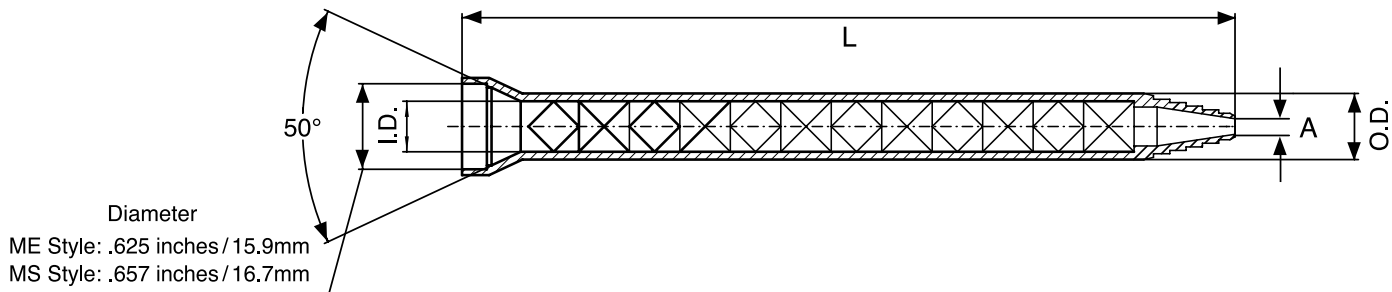
STATOMIX® ME mixers are suitable for all types of meter, mix and dispensing systems. Check with our sales department for the correct mixer for your equipment.

NOTE: The only functional difference between ME series and MS series is the inner diameter of the bell mouth housing.



TECHNICAL DATA

- Outer Housing: Polypropylene
- Elements: Polyacetal
- Retaining Nut: 7/8"-9 or 7/8"-14 Thread
- Shrouds: See Page 9



Note: For safety reasons, Statomix® Shrouds must be used at all times.

Part Number	Inner Dia. I.D. (Inches)	Inner Dia. I.D. (mm)	Number of Elements	Outer Dia. O.D. (Inches)	Outer Dia. O.D. (mm)	Length L (Inches)	Length L (mm)	Nozzle Dia. A (Inches)	Nozzle Dia. A (mm)	Approx. Content Volume (ml)
ME 05-24	.197	5.00	24	.315	8.00	5.870	149	.059	1.50	2.3
ME 05-32	.197	5.00	32	.315	8.00	7.400	188	.059	1.50	2.8
ME 06-24	.250	6.35	24	.394	10.00	7.320	186	.071	1.80	4.2
ME 06-32	.250	6.35	32	.394	10.00	9.252	235	.071	1.80	6.6
ME 06-48	.250	6.35	48	.413	10.50	13.150	334	.094	2.40	10.0
ME 08-24	.315	8.00	24	.472	12.00	8.780	223	.094	2.40	8.5
ME 08-32	.315	8.00	32	.472	12.00	11.300	287	.094	2.40	11.5
ME 10-24	.394	10.00	24	.551	14.00	10.870	276	.118	3.00	16.0
ME 10-32	.394	10.00	32	.551	14.00	13.860	352	.118	3.00	23.0
ME 13-24	.512	13.00	24	.669	17.00	11.535	293	.157	4.00	27.0
ME 13-32	.512	13.00	32	.669	17.00	14.921	379	.157	4.00	34.5
ME 13-24-L	.512	13.00	24	.669	17.00	13.800	350	.157	4.00	27.0
ME 13-32-L	.512	13.00	32	.669	17.00	17.756	451	.157	4.00	34.5
ME 1012-0832	.394 - .315	10.00 - 8.00	12 + 32	.551 - .472	14.00 - 12.00	16.102	409	.094	2.40	19.0
ME 1312-1032	.512 - .394	13.00 - 10.00	12 + 32	.669 - .551	17.00 - 14.00	19.646	499	.283	7.20	37.5