SERIES AL — STATA-TUBE™ EPOXY-LINED MIXER

TAH is proud to introduce our new Series AL Epoxy-Lined Mixer. This mixer was specifically formulated to be durable and long lasting. The abrasion-resistant Series AL mixer delivers the strength of steel with the chemical resistance of PVC or FRP.



Specifications

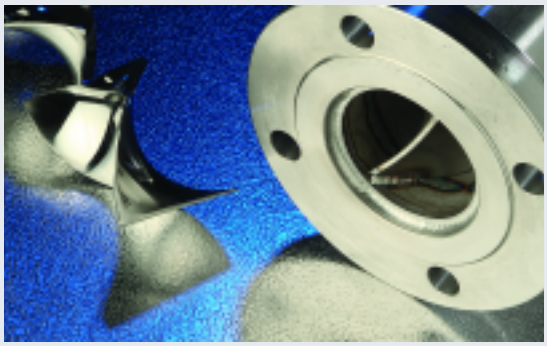
- **Elements:** CPVC/PVC, removable
- **Housing:** Carbon Steel (Epoxy-lined)
- **Flanges:** RFSO, ANSI B16.5, Class 150lb
- **Options:** 1/2" to 2" NPT injection ports, 6 element mixers

SERIES AL MIXER

PART NO.	MIXER STAGES	MIXER (INTERNALS) MATERIAL	HOUSING MATERIAL	HOUSING INSIDE DIA.(INCH / CM)	HOUSING LENGTH (INCH / CM)	MIXER WEIGHT (LBS / KG)
T-6-AL43-H31	3	CPVC	CS (Epoxy Lined)	6.06 / 15.39	28.0 / 71.12	120 / 32.26
T-8-AL43-G31	3	PVC	CS (Epoxy Lined)	7.98 / 20.27	33.0 / 83.82	200 / 38.02
T-10-AL43-G31	3	PVC	CS (Epoxy Lined)	10.02 / 25.45	47.0 / 119.38	260 / 54.15
T-12-AL43-G31	3	PVC	CS (Epoxy Lined)	11.93 / 30.30	56.0 / 142.24	370 / 64.52
T-14-AL33-G31	3	PVC	CS (Epoxy Lined)	13.25 / 33.66	60.0 / 152.40	560 / 69.13
T-16-AL33-G31	3	PVC	CS (Epoxy Lined)	15.25 / 38.74	66.0 / 167.62	675 / 76.04
T-18-AL33-G31	3	PVC	CS (Epoxy Lined)	17.25 / 43.82	70.0 / 177.80	800 / 80.65
T-20-AL33-G31	3	PVC	CS (Epoxy Lined)	19.25 / 48.90	80.0 / 203.20	1150 / 92.17
T-24-AL33-G31	3	PVC	CS (Epoxy Lined)	23.25 / 59.05	88.0 / 233.52	1450 / 101.39

SERIES P — SPIRAL PROCESS MIXER

TAH's stainless and carbon steel spiral mixers are designed for higher flow rates and installations requiring 2" to 30" diameter piping. Many models provide complete turbulent flow mixing at low-pressure drops. For larger sizes, injection ports, and other special items, consult our Technical Service or Sales Department for availability.



- 2" to 12" non-removable SS/SS
- Custom configurations available

Specifications

- **Elements:** 316LSS, non-removable
- **Housing:** 316SS
- **Flanges:** RFSO, ANSI B16.5, Class 150lb
- **Other Materials Available:** CS, Monel, Alloy 20, Hastelloy C

SERIES P MIXER

PART NO.	MIXER STAGES	MIXER MATERIAL (INTERNAL)	HOUSING SCH 40 PIPE	HOUSING INSIDE DIAMETER (INCH / CM)	HOUSING LENGTH (INCH / CM)	HOUSING WEIGHT (LBS / KG)	HOUSING MATERIAL
P-2-D43-K32	3	316LSS	2	2.05 / 5.21	10.7 / 27.18	15 / 6.80	316SS
P-2-D43-K62	6	316LSS	2	2.05 / 5.21	18.5 / 46.99	19 / 8.62	316SS
P-3-D43-K32	3	316LSS	3	3.07 / 7.80	15.8 / 40.13	33 / 14.97	316SS
P-3-D43-K62	6	316LSS	3	3.07 / 7.80	28.0 / 71.12	42 / 19.05	316SS
P-4-D43-K32	3	316LSS	4	4.03 / 10.24	20.0 / 50.80	54 / 24.49	316SS
P-4-D43-K62	6	316LSS	4	4.03 / 10.24	38.0 / 96.52	38 / 30.84	316SS
P-6-D43-K32	3	316LSS	6	6.06 / 15.39	29.0 / 73.66	95 / 43.09	316SS
P-6-D43-K62	6	316LSS	6	6.06 / 15.39	56.0 / 142.24	140 / 35.50	316SS
P-8-D43-K32	3	316LSS	8	7.98 / 20.27	38.0 / 95.52	200 / 90.72	316SS
P-8-D43-K62	6	316LSS	8	7.98 / 20.27	74.0 / 187.96	270 / 122.47	316SS
P-10-D43-K32	3	316LSS	10	10.02 / 25.45	47.0 / 119.38	260 / 117.94	316SS
P-10-D43-K62	6	316LSS	10	10.02 / 25.45	92.0 / 233.68	440 / 199.58	316SS
P-12-D43-K32	3	316LSS	12	11.94 / 30.33	56.0 / 142.24	370 / 167.83	316SS
P-12-D43-K62	6	316LSS	12	11.94 / 30.33	110.0 / 279.40	640 / 290.30	316SS

