

# Series 70 In-Line Stainless Steel Spiral Tube Mixer



The Series 70 Mixers are designed for high-pressure applications with two-component adhesives and sealants. The mixers are available in four diameters and with 21 to 32 elements.

Its series of left- and right-hand “edgesealed” spiral elements are microbrazed into the length of the tube and cannot be removed.

## Consider the advantages

- Moderate Price: Offers significant savings over competitive mixers
- Streamline Geometry: The contour of the elements ensures that the mixer flushes clean with less solvent
- Resists Furnace Warpage: The heavy walled tubing resists warpage during furnace cleaning and increases the life of the mixer. Maximum furnace temperature should not exceed 1250° F (676° C)

## Specification

- Elements: 316 Stainless Steel, non-removable
- Housing: 304 Stainless Steel with plain ends

Part #	# Mixing Elements	Element Diameter (inch/mm)	Element Length (inch/cm)	Outside Diameter (inch/cm)	Housing Pressure Limitation (psi@300°F /bar@150°C)
7700121	27	0.113 / 2.87	7.50 / 19.05	0.187 / 4.75	6900 / 476



more info



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