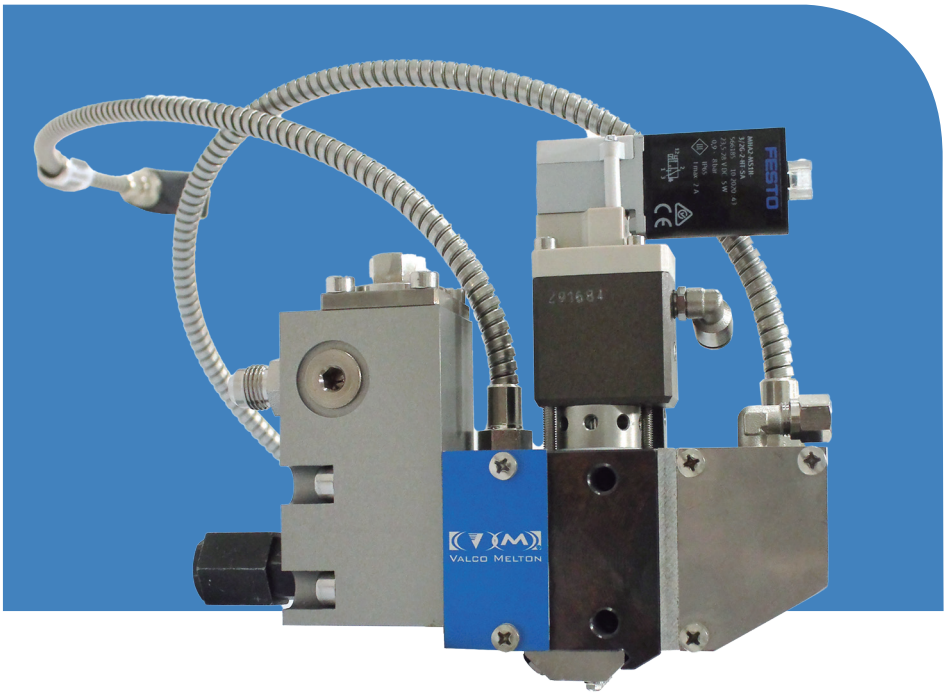
MITO SERIES APPLICATOR

For High Speed Intermittent Applications

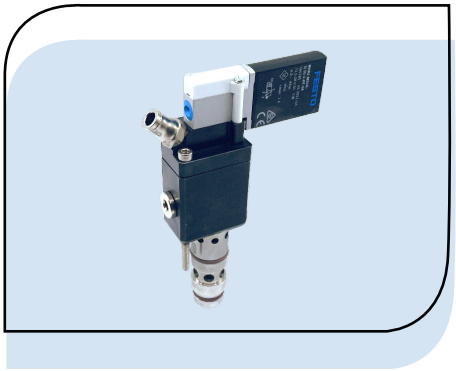
Valco Melton's MITO Applicators are engineered to allow simultaneous application of different adhesive patterns on the same substrate with only one applicator head. MITO Applicators are available in metering and pressure-fed configurations for application width ranges from 25mm to 1600mm.



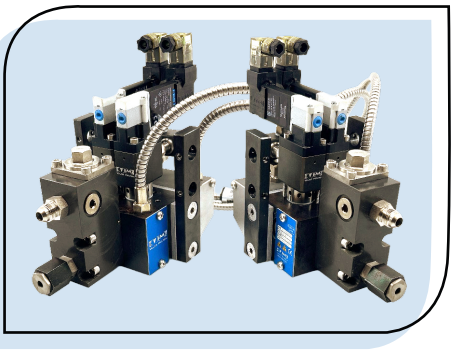
• Specially designed to work on high speed intermittent applications requiring the cleanest cut-off.

• High efficiency Air Heater, independently controlled for a better process adjustment. Their angled manifold design helps reducing the air turbulence caused by high-speed moving webs, improving the adhesive pattern stability.

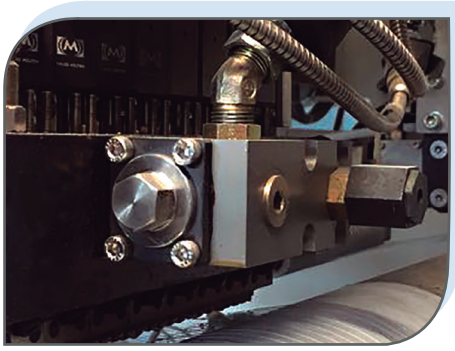
• Steel adhesive manifold



MI III Modules designed for precise hot melt dispensing and a sharp cut off at all machine speeds.And integrated solenoid. Boosted and Non-Boosted options available



3 available hose ports for easier integration in tight spaces

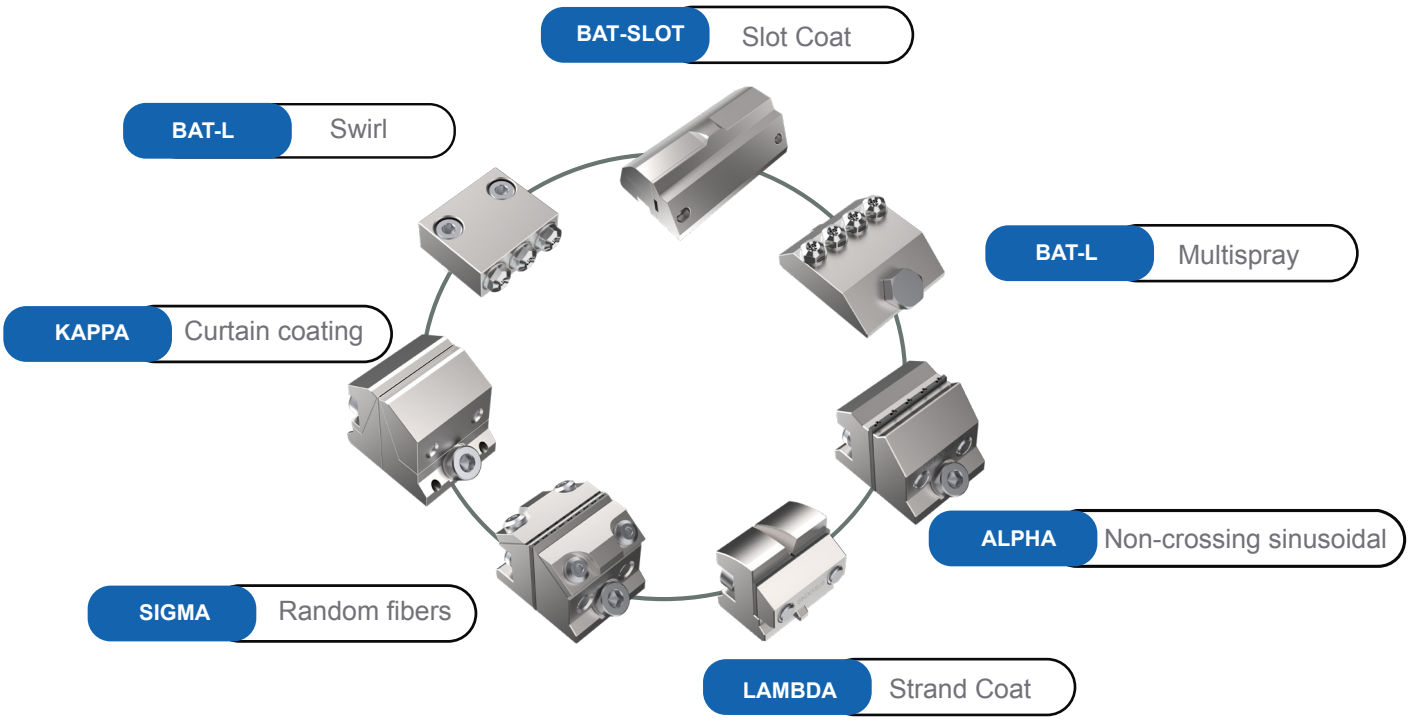


Same adhesive orientable filter in all our applicators helps reducing inventory costs.

Valco Cincinnati, Inc. All rights reserved. Valco Cincinnati reserves the right to make changes between printing

Please Recycle

Wide range of spraying and coating nozzles



Technical Specifications

Mito Series	
Max. Operating Temperature	240ºC / 464º F
Max. Operating Hydraulic Pressure	100 bar / 1450 psi
Max. Operating Air Pressure	6 bar, 18 L/min
Max. Size	1600 mm body length
Max. Spray Air Pressure	2.5 bar, 14-40 L / min per module
Operating Viscosity	500 - 50000

For more information, visit **valcomelton.com** or contact your local representative
World Headquarters: Cincinnati, OH, USA • Tel: +1 513 874 6550
Europe Headquarters: Orkoien, Spain • Tel: +34 948 321 580

VALCO MELTON

Locations

inquiry@valcomelton.com