

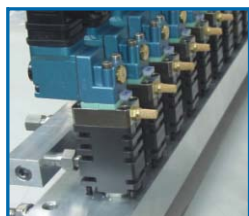


heated
HOSES

MI Slot Coat Gun Series

For intermittent applications up to 300m/min and 600mm lamination widths

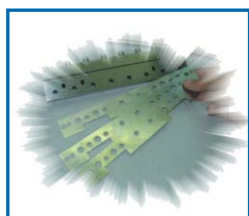
The **PE** MI Slot Gun has been developed to work in intermittent and high speed applications, with great cut-off.



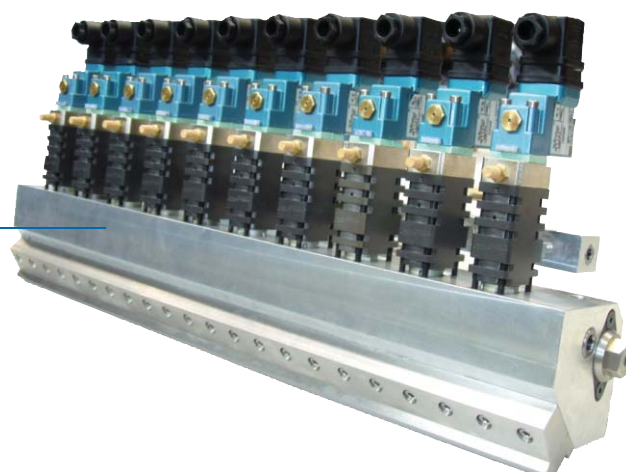
Integrated valve and MI Snuff Back modules with Differential Closing Systems, provide excellent cut-off.



MI, MP, and ML Integral filter with draining valve and recirculation circuit to maintain consistent pressure valves.



Melton stainless steel laser-cut shims provide quality results 0.3-1.5mm thickness.



MP & ML Slot Coat Gun Series

For continuous applications at high speed or intermittent applications at low speeds
Up to 600mm width patterns

PE's **ML Slot Coat Gun** has been designed to work in intermittent low operating speed applications and provides a precise and controlled adhesive coating film.

PE's **MP Slot Gun** has been developed to work in continuous applications, and ensures a consistent application along the substrate.



ML and MP Differential Closing System provides a good cut-off.



ML, MP, and MI durable steel body and optional Teflon bath for a non-stick easy cleaning contact surface.



ML, MP, and ML assure minimum set-up times. Different coating widths up to 600mm are possible by setting up nozzle plates

