## FlexCoat™ Applicator Series

InduTech Int. nv/sa
Melkerijweg 5

B-2240 Zandhoven
Belgium

Int.

2 +32 (0)3 464 13 02

3 +32 (0)3 464 13 04

□ info@indutech.be
www.indutech.be

Configurable Applicator for Continuous or Intermittent Coatings up to 500 m/min and 1000 mm Lamination Widths

## Extreme flexibility to cover your every need.

Save money by minimizing your spare parts stock and create faster work changes with the new Applicator Series which can be easily configured for continuous or intermittent applications. A new adjustable nozzle is an effective low cost solution that allows lamination in both directions and can be easily removed for ultra-fast shim setup.

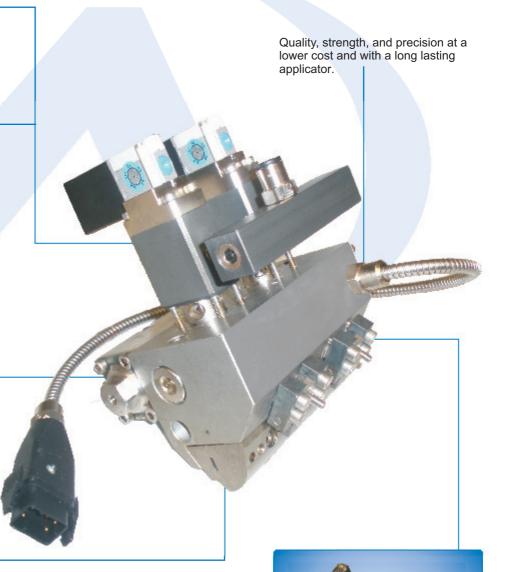
Save time. Easily switch from Standard to High Speed Coating by simply changing the modules.



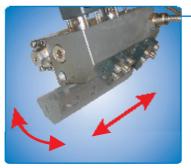
For intermittent applications, the new long-lasting MI II Speed Cut Modules provide an exceptional cut-off as well as improved repeatable application.



An anodized aluminium body is used for a light, but strong applicator with excellent thermal performance. V-Shaped profile facilitates installation in constricted spaces.



Optional adjustable filter can be turned to face the most convenient position for easy maintenance.

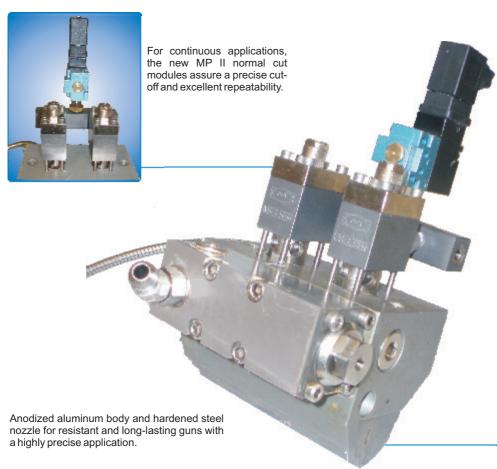


Nozzle can be turned to allow lamination in both directions. Easy removal for minimum set-up times.



## FlexCoat™ Applicator Series





Totally configurable. No increment limitations for applicator width.



All the FlexCoat Series include a new nozzle mechanism for an easier and faster shim setup.

## **Technical Specifications**

Characteristics	High Speed Coat	<b>Standard Coat</b>
Maximum Coating Width:	1000 mm	
Temperature Control:	PT-100 / NI-120 / FEKO / NTC	
Coating Thickness Range:	0.025mm - 1 mm	
Max Operating Temperature:	230°C	
Max Operating Pressure:	100 bar	
Operating Speed:	500 m/min	
Cycle Time:	5 ms	15 ms



