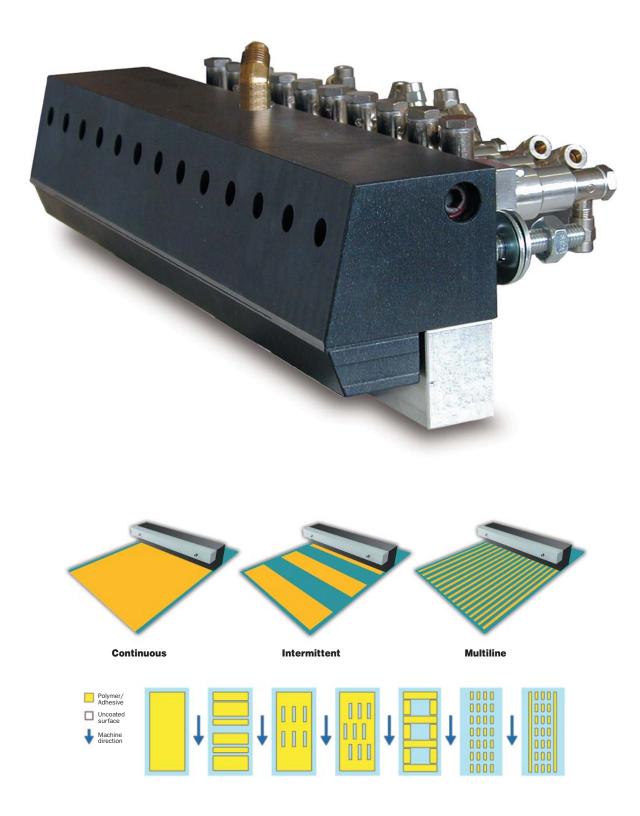


Slot Die for narrow width

FOR HOT MELT AND REACTIVE HOT MELT ADHESIVES CONTINUOUS AND INTERMITTENT APPLICATIONS



HIP-MITSU coating heads model **SMF** and **SM30**, available width up to 1.000 mm, are designed for continuous and intermittent applications of hot melt and reactive hot melt adhesives.

SMF and **SM30** guarantee in all conditions of use a clean cut-off at high operating speed.

SMF and **SM30** can also use adhesives with viscosity range from 300 up to 120.000 mpas.

The design of the coating head allows a wide range of applications.

The temperature control is electronically managed.

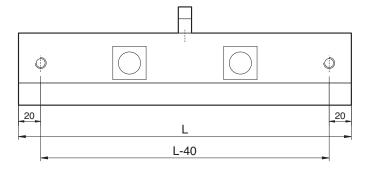
Hardened materials allow applications in contact with the substrate also at high operating speeds.

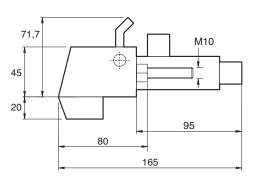
The changing of coating width and pattern can be obtained using different shim plates, as indicated, or full automatically.



High-precision modules allow a clean cut-off

Different shim plates allow the execution of the adhesive application in different widths / patterns





TECHNICAL DATA

MODEL	CONTROL VOLTAGE ⁽¹⁾	OPERATING VOLTAGE	AIR CONNECTION DIAM.	OPERATING PRESSURE	WIDTH (mm)	MAX WORKING TEMPERATURE	HEATING POWER
SMF	24Vdc o 24Vac	220Vac	6/4 mm	6 bar	up to 1.000	240 °C	Depending on operating width
SM30	24Vdc o 24Vac	220Vac	6/4 mm	6 bar	up to 1.000	240 °C	Depending on operating width

(1) If supplied by HIP-MITSU



add value to your production