meler

GLUING SOLUTIONS

MICROPRECISION ZERO CAVITY MODULE **MP-CCD**

Module for the application of adhesive beads and dots.
Prevents clogging.
Eliminates small impurities automatically.
Perfect closure without cavity in the nozzle.
With removable nozzle.
Easy selection of outlet diameter.

· These modules are intended for assembly on the micro-precision applicator series.

· The fit with the needle on the nozzle tip is cavity free. In addition, the high resistance to wear and deformation of the needle guarantees a high module durability.

· The nozzle can be removed and used with various outlet diameters.

· The optional micrometric adjustment for the MP.CCD.R module can be used to:

- Reduce adhesive flow.
- Adjust to small changes in multi-module applicators.

PRIMARY USES: High-frequency packaging, graphic arts.

TECHNICAL CHARACTERISTICS

Max. temperature	200ºC
Max. hydraulic pressure	80 bar (1160.3 psi)
Pneumatic pressure	4-5.5 bar (58-80 psi)
Max. working frecuency	8500 cycles/min in serie HS applicator
Nozzle diameter	0.20/0.30/0.40/0.50/0.60/0.80/1.00
Setting of micrometric adjustment	1.4 mm (> 50% max. flow)

(*) According to outlet diameter and working conditions.

For more information speak with your Focke Meler representative:

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