meler

The NDS module is available with a spring or air driven open-close mechanism

Optional flow regulation by needle adjustment, only available for the NDS module

Removable nozzle with several outlet diameters

Perfect closure without cavity in the nozzle

GLUING SOLUTIONS

ZERO CAVITY MODULE **NDS-CCD** **NDD-CCD**

Module for the application of adhesive beads.
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 NC applicator series.

· Versions:
- NDS-CCD (air open- spring close)
- NDD-CCD (air open- air close)

· 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 NDS.CCD 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	4800 cycles/min in serie NC 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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