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The NDS.CCE module is available with air open- spring close mechanism

High-precision air diffuser body

Several outlet diameters

Needle closure on the nozzle tip ensures perfect control over application start and finish

GLUING SOLUTIONS

ZERO CAVITY MODULE FOR SWIRL **NDS-CCE**

Module for swirl application.
Prevents clogging.
Eliminates small impurities automatically.
Perfect closure without cavity in the nozzle.
A nozzle design that ensures stable swirls.

· The robust design of the nozzle includes air channels that ensure application stability.

· Excellent control of edges in swirl application.

· The fit of the needle on the nozzle tip, guarantees lack of threads in the application.In addition, the high resistance to wear and deformation of the needle guarantees a high module durability.

· Various outlet diameters.

· The NDS module is available with an air open- spring close mechanism.

· Application width can be varied by adjusting swirl air.

PRIMARY USES: Automotive and 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 frequency	3500 cycles/min
Outlet diameter	0.30/0.50/0.60/0.80/1.00
Swirl diameter width **(*)**	5 to 45 mm

(*) Depends on the type of adhesive and the working parameters.

For more information speak with your Focke Meler representative:

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