

UES also builds special application heads according to customer speci cations! Please do not hesitate to contact us.



EcoShot Dot/Bead

- energy saving of approx. 50 %
- touch protection: surface temperature reduced by more than 50 %
- size: 40 % smaller than comparable application heads
- easy change of module
- air opening / air closing
- speed: control from 3 ms
- up to 7500 cycles per minute (depending on adhesive and solenoid valve)
- incl. 5/2-ways solenoid valve
- protection class IP 54
- with UES Mini Module H3000 dot/bead
- improved thread break
- also available with needle seat module H3000 NA



H301 Dot/Bead

- single-module application head
- heating and sensor integrated
- air-opening, spring-closing
- smallest dimensions
- optionally with glue drain groove for "over-head" application
- protection class IP 54, optionally available as IP 65 version





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H3001 Rapid Dot/Bead

- fastest valve technology and improved thread break
- for dot and bead applications
- exact and repeatedly accurate application from 3 ms
- air opening / air closing
- also available with needle seat module H3000 NA
- head holder for quick mounting
- smallest dimensions

- protection class IP 54
- incl. 5/2-ways solenoid valve

H341 AOAC Dot/Bead

- air opening / air closing
- especially suitable for fast dot shot applications
- excellent thread break
- long service life and high repeat accuracy
- protection class IP 54, optionally available as IP 65 version







H301 Spray Application Head

- air opening / spring closing
- available with one module or more (up to four modules)
- LP (low-pro le) version available for small installation depths
- heater and sensor integrated in the head
- GL = Common control air (standard), EL = Single air (optional)
- stitch from 22 mm

H301 Spray Application Head with Quick-Out

- quick-change system for sensors and heating
- air-opening / spring-closing
- exible positioning of the electrical connection (Quick-Out)
- for applications with little space and high continuity
- for fast applications by design
- GL = common control air (standard) or EL = single air (optional)
- stitch from 22 mm
- protection class IP 54, optionally available as IP 65 version



Modules

UES modules for glue dosing are made of high-quality individual components. They are reliable, extremely robust and durable. Perfectly matched to UES application heads, best results and optimum thread break are achieved even with viscous glue types or PUR adhesives. The same exact application is also achieved in combination with application heads from other manufacturers.























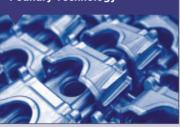




Your local UES Partner



Foundry Technology





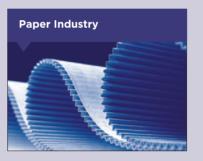
Manufacturing Systems



Furniture Industry



Automotive Industry









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