

Air Actuated Glue Valve Non-Contact



The HAECO Non-Contact Glue Valve is a corrosion resistant, stainless steel valve that is air opened and spring closed. The valve provides excellent performance for applications requiring a single line of adhesive where non-contact with the substrate is preferred. Different orifice size nozzles (sold separately) are available for achieving various flow rates and maximizing performance. Typical applications include Case Sealing, Corrugated and Paper Converting, Bag Seaming, Flexo-folder and Continuous Web applications. The valve is operated with a 3-way air valve that is attached directly to the air inlet port to provide a quick response for opening and shutoff.



Non-Contact 200-00-92 Air Actuated Glue Valve

SPECIFICATIONS:

Operating Air Pressure	35 - 50 psi.
Air Inlet	1/8 NPT (F)
Fluid Pressure	10 - 60 psi.
Fluid Inlet	1/8 NPT (F)
Viscosity Range (Recommended)	500 -1500 cps.
Wetted Parts	Stainless stl., Viton, Urethane
Maximum Duty Cycle	100 percent
Speed	2400 cycles/min.
On Response Time	15 milliseconds
Off Response Time	10 milliseconds
Weight	6.4 oz.
Mounting	3/8 - 16 stud
Flow Rate @ 60 psi	.600 cps. - 111 lbs./hr. 1000 cps. - 80 lbs./hr. 2000 cps. - 28 lbs./hr.

www.haeco.us

6504 Snider Road • Loveland, Ohio 45140 • 800-852-3522 • Fax: 513-722-1032