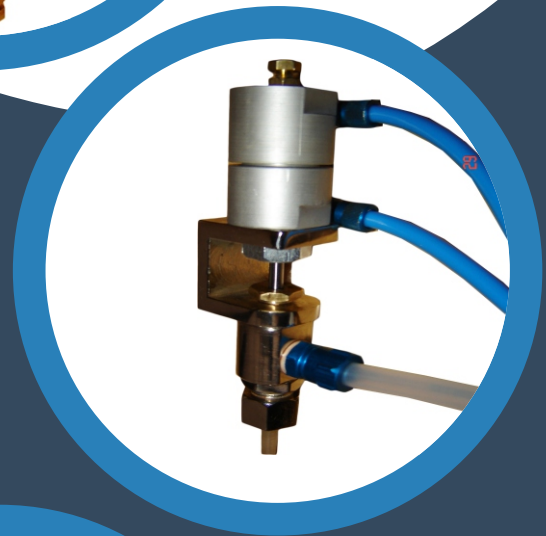




## Dispensing Valve

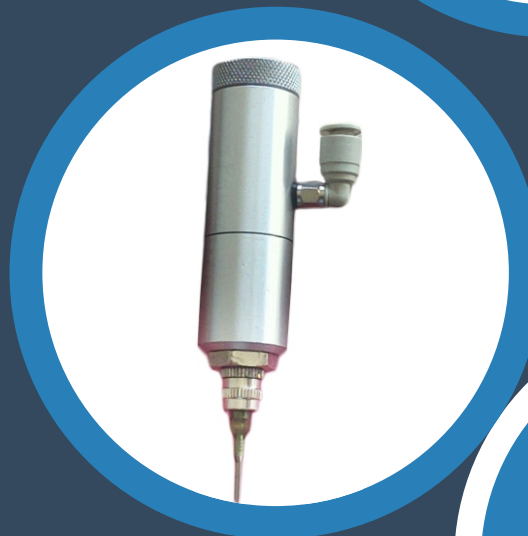


### Features:

- Suck back feature to prevent stringing of dispensed materials
- Lightweight SS construction
- Uses standard lockable needles or plastic nozzles as requirement

### Specifications:

- Fluid In Port 3/8" BSP (F)
- Fluid Out Port 1/4" BSP (F)
- Air Port 1/8" BSP (F)
- Air Pressure : 4 to 6 Kg./cm<sup>2</sup>
- Max Fluid Pressure : 10 Kg
- Viscosity 1 cps to gel
- Dispensing Head 90 degrees
- Applicable Material : Adhesives, rubber glue including silicones, sealants, grease, PVC and oil



## Company's Product List

### Single Component Dispensing Machines

- Liquid Glue Dispenser
- Grease Dispensing Machine
- Rotary Table Dispensing Machines
- Anaerobic Adhesive Dispensing Machine
- Reservoir Tanks
- Oil Filling Machine
- Dispensing valve
- Digital Alfa Dispenser
- Rotary Tube Dispenser

### Two Component Dispensing Machines

- Fix Ratio Piston Type Metering
- Variable Ratio Gear Type Metering

### Special Purpose for Dispensing & Coating Machines

- Rotary Table Dispensing Machines
- Oil Dispensing and Filling Machine
- Front Fork Oil Filling Machine
- Fasteners & Screws Coating Machine
- Epoxy Insulating Powder and Paint Coating Machine
- Belt and Roller Conveyors
- Liquids Mixing Systems
- Drum Mixing Systems
- Vacuum Sealing Machine
- Vacuum Chamber
- Heating Oven
- Heating Conveyor Oven
- Electronics Testing Equipments
- Pneumatic Press for Number Punching
- Laser and Inkjet Printing Belt Conveyors
- Multi Head Drilling and Tapping Machine
- Aluminum Extruded Assembly and Works Tables
- Chamfering Machine
- Automatic Drilling Machine
- Tapping Machine
- Oil spraying Machine

## Company's Customers

