060 Series No-Drip Fluid Control Valves

One-component fluid control valves

Single ball and seat, air actuated material valve

Valve data	
Dry weight*	4 lbs. (1.8 kg)
Maximum inlet fluid pressure	5,000 PSI (345 bar)
Minimum inlet air pressure	60 PSI (4.2 bar)
Operation	Double air operated; air to open, air to close
Material delivery	Pressure tank, pressure pump
Viscosity range	Liquid to paste

^{*} Standard stainless steel body

Application solutions

- Aircraft and aerospace
- Appliance
- Battery
- Construction
- Electronics and electrical
- Filters
- Lighting and LED
- Solar and wind power





Benefits

- Longer lifespan
 - Wear-resistant seals and hardened components
 - Unrestricted internal design allows for the free flow of high viscosity materials
 - Divorced design separates fluid components from air components
- Quality dispensing
 - No-drip feature creates immediate material shut off
- Exact consistency
 - Short stroke length produces immediate on/off control of materials being dispensed

Features

- Quick change seal cartridge allows for easy maintenance
- Standard stainless steel construction
- Available in aluminum construction
- High pressure capability
- Hardened and ground spool
- Multiple seal configurations are available





Frequently used models*+	
7425964	Aluminum body
7425392	Stainless steel body

- * Consult your Nordson representative with application specifics for accurate valve capabilities.
- + Many additional models and options are available.

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