

# Internal spray controller

1/2 actual size



**Description** The **VALVEMATE™ 7060RA** controller provides nozzle air and drive motor on/off control for the **782RA internal radial spray valve**.

Unique microprocessor circuitry provides exact time control and interacts with the host computer. Momentary input of 5 to 24 VDC from the host computer or a dry contact closure initiates the dispense cycle. When the cycle is complete, an open collector circuit closes to provide an end-of-cycle signal to the host computer.

Built-in air pressure regulator provides Low Volume Low Pressure nozzle air to ensure high transfer efficiency without overspray.

## Benefits

- "On-the-fly" adjustability
- Cutoff air delay (0 to 2.5 seconds)
- Nonvolatile, power-off memory
- Panel or bracket mounting
- Digital time and pressure display
- Programmable time

[For complete details see controller specifications.](#)

