



Spray-Stop

Pneumatic control valve, opens with air pressure and closes by mechanical spring pressure

Specifications:

- Proven long life integrated altek piston / viton lip seal
- Pneumatic supply can be positioned through 360°
- Maximum spray liquid pressure: 12 bar
- Minimum pneumatic pressure: 4,5 bar
- Maximum pneumatic pressure: 6,5 bar
- Low air volume required: 1.570 mm³

System integration into the field sprayer:

- Pneumatic supply required for ON/OFF control of each section
- Automatic rate controller required
- For OEM original fitment and retrofitting (fits all common nozzle bodies)
- Replaces the standard section valves and hoses
- Reduction in residual liquids, recirculation possible by mounting hoses in a ring line

Benefits for the end user:

- Fast and safe ON/OFF control reduces chance of over application
- Pressure recirculation system possible
- Instant liquid spray pressure at all nozzles when turning on (circulation system)
- Minimal residual chemicals = less waste, reduced costs and safer environment

