

Nozzle Body ChemSaver® Check Valves



ChemSaver® Electric Solenoid Shutoff Valve



115880

115880 ChemSaver® is a solenoid actuated shutoff compatible with a wide range of TeeJet nozzle bodies equipped with a diaphragm check valve. It can be used for end of boom nozzles as well as individual tip shutoff and PWM controls.

- Valve is normally closed & opens when solenoid is energized.
- Wetted materials include stainless steel and Viton®.
- Use with most diaphragm check valve equipped TeeJet nozzle bodies.
- 100 PSI maximum spraying pressure at minimum voltage.
- 0.6 GPM at 5 PSI pressure drop and 0.8 GPM at 10 PSI pressure drop.
- 1/4 Second response time.
- Offered in 12 or 24 volt DC version.
- 2-Pin MetriPack connector molded into body for a clean, weather-tight electrical connection.
- Requires 98552 cable with 2 pin FM connector.

Part No.

SS 115880-1-12	12-Volt ChemSaver® Electric Solenoid Shutoff Valve for QJ7560A, QJ360E, QJ200, QJ300, QJ24216A, 24230A, QJ39685 & QJ(T)8360 Nozzle Bodies
SS 115880-2-12	12-Volt ChemSaver® Electric Solenoid Shutoff Valve for QJ360C, QJ22187 & QJ8355 Nozzle Bodies.....
SS 115880-4-12	12-Volt ChemSaver® Electric Solenoid Shutoff Valve for QJS.....
SS 98552-05	2-Wire Adapter Cable, 20".....
SS 98552-15	2-Wire Adapter Cable, 60".....

TeeJet ChemSaver® Manual Shutoff

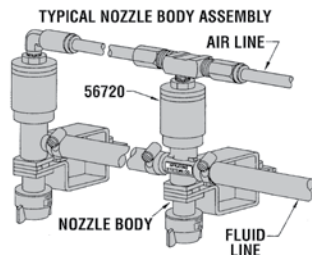
- Use with any application where individual shutoff is important such as golf course and estate sprayers
- 150 PSI maximum pressure rating
- Nylon construction



58140

Part No.

SS 58140	ChemSaver® Manual Shutoff
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ChemSaver Air & Shut-Off Valve

56720 ChemSaver Air Shutoff Valve is designed as a pneumatic valve for use on Quick TeeJet nozzle assemblies using a one-piece diaphragm check valve with a flat diaphragm. Fail Safe: Air pressure open (115 psi maximum), spring close. 12 Volt versions also available.

Part No.	Description
SS 56720-1/8-F	ChemSaver Shut-Off

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LEV Series Electric Mini Boom Control Valves



Features: 12 Volt DC • Stationary current draw is less than 0.04 amps • Rotating current draw is less than 0.40 amps • Stall current is 0.75 amps • Response time is 1/3 second open to close • TFM seats • EPDM seals • Fiberglass reinforced polypropylene • Integrated mounting slot • Standard 3 wire configuration • Maximum pressure is 300 PSI @ 70° F. Maximum 150 PSI @ 70° F for pushlock valves.



MLEV100



LEV050



LEV038PL



Part No.	Description	Pipe Size	Opening Thru Ball
TK MLEV100	1" Electric Valve, Flanged	1"	1/2"
TK LEV038	3/8" Full Port Electric Valve	3/8"	3/8"
TK LEV050	1/2" Full Port Electric Valve	1/2"	15/32"

Part No.	Description
TK LEV038PL	3/8" Micro Push Lock Mini Ball Valve.....

NYLON DirectoValves



6B1

On-off control of spray lines with a continuous bypass feature. Pressures to 150 PSI. Side connections are 3/4" FPT. Line connection is 1/2" FPT. Suitable for most agricultural chemicals and liquid fertilizers. Body is Polypropylene. All components are made of corrosion resistant materials.

By-Pass Design Offers the advantage of continuous flow. In "shut-off" position, all liquid by-passes through the valve. In "open" position liquid is directed to spray line and excess by-passes through valve.

DirectoValve®

Part No.	Directo Valves
SS 6B1	Single Section Valve.....
SS AB6B-KIT	Repair Kit for (1) 6B Valve



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