

# Stainless Steel Solenoid Valve

## Ozone Compatible Solenoid Valve

This solenoid valve is constructed of stainless steel to ensure a long life expectancy. The only wetted parts are stainless steel and a Viton Seal.

We use this valve on most of our Groundwater Remediation Systems with great success. We are very happy with the flow capabilities, operation, and reliability. It is difficult to find a stainless solenoid valve with an orifice this large for higher flow applications.



### Features

- Stainless steel with Viton Seal
- Can withstand high pressure
- Ozone compatible
- 3/8-in orifice allows high flow rates

Product ID: **SVSS-6**  
 Stock: **Yes**  
 Price: **\$195.00**

### SVSS-6 Power Options

The SVSS-6 can be ordered with either AC or DC power.

	Model	Price	
44500	SVSS-6-AC	Online Pricing	Buy Online!
44500	SVSS-6-DC	Online Pricing	Buy Online!

### Specifications

Electrical:	120V/60Hz
	.150 Amps
	10 WATTS
Maximum Pressure AC:	300 psi (20.7 bar)
Maximum Temperature:	230 deg. F (110 deg. C)
Minimum operating pressure	0 PSI
Orifice Size:	3/8"
CV Factor:	1.5
Operation Type	Normally Closed
Connections:	3/8-in FNPT
Dimensions:	3.75 x 1.75 x 2.5-in (HxWxD) 9.5 x 4.5 x 6-cm
Weight:	2.5-lbs (1-kg)
Seal Material Options:	[b]PTFE Seals Available Call for Details[/b]
Coil Options:	24 Volt DC Coil Available
	24 Volt AC Coil Available
	120 Volt AC Coil is standard and in stock

## Back of SVSS-6



This image shows the wire connections as well as the outlet on the back.

## Bottom of SVSS-6



This is where the SVSS-6 is mounted.