

## Stainless Steel Valves - Inline: L20, L45

Automatic Valve's Stainless Steel series of valves are designed to be corrosion resistant even in the most abusive environments.

Features:

- 303 Stainless Steel (Option S)
- 316 Stainless Steel (Option SS)
- 3 Way or 4 Way
- NEMA 4, 4x standard solenoid
- Intrinsically-Safe and Explosion-Proof solenoid options for use in hazardous environments.



Many valves need to be located in corrosive or caustic environments. To solve this problem, Automatic Valve offers the L20 and L45 series valves in two grades of stainless steel, 303 and 316. To order a stainless steel valve simply add an "S" or "SS" to the end of the valve model number (see Table below).

1/4" Inline		Option S	Option SS
Body		303 Stainless Steel	316 Stainless Steel
Seal		BUNA-N (STD)	BUNA-N (STD)
Spring Pad (Single)		316 Stainless Steel	316 Stainless Steel
Solenoid Body		Polyamid 66	Polyamid 66
Solenoid Stem		303 Stainless Steel	303 Stainless Steel
Dimensions L x W x H (Single NEMA 4)		6.18 x 1 x 1.75	6.18 x 1 x 1.75
Flow Cv		1.8	1.8
Available Coils		All 7019 Series (sold separately)	All 7019 Series (sold separately)
Model Numbers	Single	<b>L2003AAWR-**S</b>	<b>L2003AAWR-**SS</b>
	Double	<b>L2003ABWW-**S</b>	<b>L2003ABWW-**SS</b>

1/2" Inline		Option S	Option SS
Body		303 Stainless Steel	316 Stainless Steel
Seal		BUNA-N (STD)	BUNA-N (STD)
Spring Pad (Single)		Nickel Plated	Nickel Plated
Solenoid Body		Polyamid 66	Polyamid 66
Solenoid Stem		303 Stainless Steel	303 Stainless Steel
Dimensions L x W x H (Single NEMA 4)		6.9 x 1.25 x 2.5	6.9 x 1.25 x 2.5
Flow Cv		4.0	4.0
Available Coils		All 7019 Series (sold separately)	All 7019 Series (sold separately)
Model Numbers	Single	<b>L4505AAWR-**S</b>	<b>L4505AAWR-**SS</b>
	Double	<b>L4505ABWW-**S</b>	<b>L4505ABWW-**SS</b>

\*\* = Coil Voltage Code. Coils sold separately. Refer to "Electrical information" pages in our catalog for more information.

If you have a requirement for a valve that you do not see listed, contact your local Automatic Valve representative for additional options and information. Let us design a solution for you!