



## Brady Check Valve

**Brady Check Valves prevent backflow and loss of prime while providing efficient flow. Made from acetal plastic and containing a 316 Stainless steel spring and Buna-N seal, they are noncorrosive, nonconductive and will outperform and outlast most metal valves.**

### Available Sizes

<b>LC/SLC 75</b>	<b>3/4"</b>
<b>LC/SLC 100</b>	<b>1"</b>
<b>LC/SLC 125</b>	<b>1 1/4"</b>
<b>LC/SLC 150</b>	<b>1 1/2"</b>

### Important !

- 1. Make sure arrow points in the direction of flow.**
- 2. Use minimum pipe joint compound on threads.**
- 3. Do not exceed working pressure of 175 PSI.**
- 4. Not recommended for use in oil or gas systems.**



**Warning:** This product is made of acetal plastic and uses a Buna-N seal. Various fluids may affect these materials causing failure or damages, for which Brady disclaims responsibility. Brady shall have no responsibility for any improper use or application of this product. Brady warrants the product for one (1) year from date of purchase.

The warranty printed above is the only warranty applicable to this purchase. There are no warranties which extend beyond the description on the face hereof. Some States do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.