



## **PLASTIC CHECK VALVES**

Plastic check valves are used for a diverse range of applications. Transportation, chemical, car wash systems, water applications, pools and spas, medical equipment, and biopharmaceutical applications. The types of valves are various for the application. Diaphragm valves, duckbill valves, poppet valves, ball & spring known as ball checks, and Self-closing valves. Inline valves come in a number of thread and barb sizes, and for medical devices requiring luers, ISO 594 and 80369-7 and bond-in tubing sizes.



SELF-SEALING  
CHECK VALVES

SELF-SEALING CHECK VALVES

Check Valves: Self-Sealing Check Valves



PSSV SERIES | SELF-CLOSING CHECK VALVES

Our **PSSV Series, Self-sealing Check Valves**, are made from either Polycarbonate or Polypropylene with Barb connector sizes of 3/16 inch or 5/16 inch. Product is made in a class 8 clean-room. The seal is a retractable silicone disk that prevents backflow in a number of air and liquid applications making it an ideal option for the Medical Industry. Open pressure is approximately .20 PSI

SKU	Description
PSSV-3B-PP	3/16 inch by 3/16 inch Polypropylene Barbed Self-Sealing Check Valve
PSSV-3B-PC	3/16 inch by 3/16 inch Polycarbonate Barbed Self-Sealing Check Valve
PSSV-5B-PP	5/16 inch by 5/16 inch Polypropylene Barbed Self-Sealing Check Valve
PSSV-5B-PC	5/16 inch by 5/16 inch Polycarbonate Barbed Self-Sealing Check Valve
PSSV-5B3B-PP	5/16 inch by 3/16 inch Polypropylene Barbed Self-Sealing Check Valve
PSSV-5B3B-PC	5/16 inch by 3/16 inch Polycarbonate Barbed Self-Sealing Check Valve



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