

BALL VALVE, 6000 PSI - B SERIES

✉ Email

🖨 [Print](#)



**Click for
Larger View**

Parker's B Series ball valves, with a "free floating " ball design, offer superior performance in a variety of pressure and temperature applications in process, and instrumentation applications.

PART NUMBER:

8Z-B8LJ-SSP

FLOW CAPACITY (CV):

6.42

CONNECTION 1 SIZE:

1/2"

CONNECTION 2 SIZE:

1/2"

CONNECTION 3 SIZE (INCH):

1/2"

CONNECTION 1 STYLE:

Single Ferrule Compression

CONNECTION 2 STYLE:

Single Ferrule Compression

CONNECTION 3 STYLE:

Single Ferrule Compression

VALVE TYPE:

2 Way

SEAT MATERIAL:

PTFE

MATERIAL:
316 Stainless Steel

[Reset Attributes](#)

WHERE TO BUY

PRODUCT OVERVIEW

TECH SPECIFICATIONS

Print Tech Specifications

PERFORMANCE CHARACTERISTICS

MAXIMUM OPERATING PRESSURE (BARG)

103

MAXIMUM OPERATING TEMPERATURE (C)

232

MAXIMUM OPERATING PRESSURE (BAR)

1,500

MAXIMUM OPERATING TEMPERATURE (F)

450

MINIMUM OPERATING TEMPERATURE (C)

-54

MINIMUM OPERATING TEMPERATURE (F)

-65

MATERIAL

316 Stainless Steel

FLOW CAPACITY (CV)

6.42

CONNECTION 1 SIZE

1/2"

CONNECTION 2 SIZE

1/2"

CONNECTION 1 STYLE

Single Ferrule Compression

CONNECTION 2 STYLE

Single Ferrule Compression

VALVE TYPE

2 Way

SEAT MATERIAL

PTFE

Print Tech Specifications

PRODUCT SUPPORT

FOLLOW US

Follow Parker Hannifin on social media:



CONTACT US

Parker Hannifin Corporation
Instrumentation Products Division
1005 A Cleaner Way
Huntsville, AL 35805 USA

Phone

+1 (256) 881-2040

Fax

+1 (256) 881-5072



EMAIL PARKER

Parker Hannifin

Products

Investors

Careers

About Parker

Community