

## BR SERIES

### Ball Valve



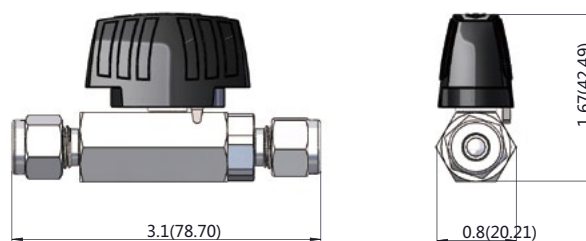
#### Features

- Maximum working pressure: 1000psig(68.9bar)
- Working Temperature: -20°F to 450°F (-28°C to 232°C)
- Compact and economical design
- Bi-directional flow
- Low operating torque
- Any reasonable connections available
- Options for handle color
- Leak-tight performance testing for every valve at the maximum working pressure with nitrogen

#### Technical Data

Body Material	316 Stainless steel
Handle	Black Nylon / Butterfly / Lever
Mounting Nut	316 Stainless steel
Seat	PTFE
Packing	PTFE
Max Working Pressure	1000 psig (69 bar)
Working Temperature	-20°F to 450°F (-28°C to 232°C)
Size	1/4"-1"
End Connection	Female / male / NAI-LOK tube fitting

#### Dimension (mm)



Dimension drawings shown are for reference only.

#### Ordering Information

BR	S	N	4	N
BASIC SERIES	MATERIAL	END CONNECTIONS	SIZE	HANDLE
BR	S - 316 Stainless steel	N-NAI-LOK	4 - 1/4 in. 6 - 3/8 in. 8 - 1/2 in. 12 - 3/4 in . 16 - 1 in.	N- Black Nylon L- Level B -Butterfly

\*Other end connection sizes please contact factory