

## Datasheet

# RS Pro Manual Ball Valve Stainless Steel 1/2 in BSPP

RS Stock No: **499-1887**



## Product Details

RS Pro stainless steel manual ball valve has L and T port for controlling the flow rate. The ball valve has 1/2 in BSPP threaded connection for external connection. It supports a maximum working pressure of 68 bar, hence is an excellent choice for shut off applications. The ball valve is durable and performs well even after long period of time. It is available in various sizes.

## Features and Benefits

- Operating temperature range: -15 to +232 C
- Ball and stem - AISI 316 stainless steel
- Pressure rating WOG: 68 bar
- Gland nut, handle, stop-bolt and lock plate - AISI 304 stainless steel
- Handle washer-bolt material - ASTM A36
- Suitable for "L" port valves see RS 4991865, RS 499-1871, RS 499-1887, RS 499-1893
- Suitable for "T" port valves see RS 499-1938, RS 499-1944, RS 499-1950, RS 499-1966



**Specifications:**

|                          |                 |
|--------------------------|-----------------|
| Attachment Type          | Threaded        |
| Ball Material            | Stainless Steel |
| Body Material            | Stainless Steel |
| Handle Material          | Stainless Steel |
| Thread Standard          | BSPP            |
| Threaded Connection      | 1/2 in BSPP     |
| Thread Size              | 1/2 in          |
| Maximum Working Pressure | 68 bar          |
|                          |                 |