Gate Valves BSP

Application

- Brass valves are ideal for pumping, irrigation, light industrial, domestic, and rural water and oil services. 316 stainless steel valves are suitable for water, oil, and fluids that are compatible with the valve body material and trim.

Design

- Iron handwheel
- Adjustable packing nut
- Integral seat



Brass



Stainless Steel

End Connection

- Female BSP

Working Pressure

- Brass: 232 PSI CWP (16 bar)
- Stainless steel: 200 PSI (14 bar)

Temperature

- Brass at -20°C to 120°C
- S316 at -20°C to 232°C

Size		Part Numbers	
mm	inch	Brass	316 Stainless Steel
12	½	GV050B	SGV-015
20	¾	GV075B	SGV-020
25	1	GV100B	SGV-025
32	1¼	GV125B	SGV-032
40	1½	GV150B	SGV-040
50	2	GV200B	SGV-050
65	2½	GV250B	-
80	3	GV300B	-
100	4	GV400B	-
		Product Group: VB04	Product Group: VS02

Gate Valves DZR Tested - Lead Free

Application

- Used for industrial, pneumatic, hydraulic and HVAC.

Design

- Iron handwheel
- Adjustable packing nut
- Integral seat

Material

- Body: DZR brass
- Wedge: DZR brass solid wedge disc

End Connection

- Female BSP



Working Pressure

- 362 PSI (25 bar)

Temperature

- -20°C - 120°C

Approvals

- Complies with AS1628
- Watermark approved LIC
- Lead free certification - AS3718 - 2021

Size		Part Numbers
mm	inch	
12	½	V15GVT
20	¾	V20GVT
25	1	V25GVT
32	1¼	V32GVT
40	1½	V40GVT
50	2	V50GVT
65	2½	V65GVT
80	3	V80GVT
100	4	V100GVT

Product Group: VB05