

Gate Valves Shouldered - Figure GVNR-S-1161

Application

- Used for mining in water and slurry applications.

Design

- Non-rising stem
- Shoulder dimensions are made in accordance with metric pipe

- Conforms to BS5150 - PN20 rated

Material

- Body: ductile iron
- Stem: stainless steel
- Seat: bronze
- Wedge: cast iron

End Connection

- Shouldered



Size		Part Numbers	Face-to-Face (mm)
mm	inch		
100	4	GVNR-S-1161-100	229
150	6	GVNR-S-1161-150	292

Product Group: VC05

Post Indicator NRS Gate Valves Flanged

Application

- Fire protection and distribution services for water, sewage and neutral liquids.

Design

- Non-rising stem

Material

- Body: ductile iron - ASTM A536
- Wedge: ductile iron, EPDM encapsulated

Temperature

- 0.6°C to 80°C

Pressure

- 300 PSI CWP (20 bar)

Approvals

- UL/FM, NSF certified; lead free

Available Options

- Grooved ends
- Flange: ANSI 150, BS PN16



Size		Part Numbers	Face-to-Face (mm)
mm	inch		
65	2½	VF-GVNR-RW-065E	190
80	3	VF-GVNR-RW-080E	203
100	4	VF-GVNR-RW-100E	229
150	6	VF-GVNR-RW-150E	267
200	8	VF-GVNR-RW-200E	292
250	10	VF-GVNR-RW-250E	330
300	12	VF-GVNR-RW-300E	356

Product Group: VC02

Indicator Post

Size		Part Number
mm	inch	
65-300	2½ - 12	VF-PI

Product Group: VC02