

Grooved Gate Valves Fig GVR-G-1161

Available while
stocks last!

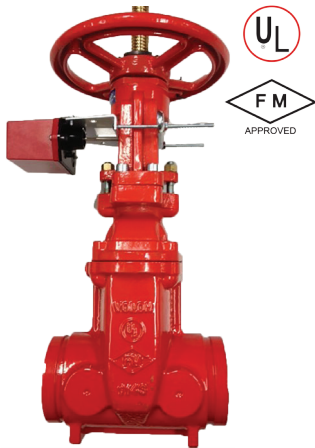


Design:	Rising stem OS&Y Gate Valve
End Connection:	Roll Grooved
Body Materials:	Cast iron body with wedge, Bronze seat
Pressure:	Max working pressure 1,600kPa at -10 to 100°C.
Approvals:	Conforms to BS 5150. Grooved ends are made in accordance with metric standard pipe.
Application:	For fire protection & distribution services. Water, oil & gas.

Face to Face Dim	Part No.	Size NB (mm)	Pipe OD (mm)	Price \$
203	GVR-G-1161-080	80	88.9	533.98
229	GVR-G-1161-100	100	114.3	664.95
267	GVR-G-1161-150	150	165.1	894.66
292	GVR-G-1161-200	200	219.1	1294.64

Price Group: FE
VC05

Monitored Grooved Gate Valves



Design:	Rising stem OS&Y Gate Valve with Class B Switches
End Connection:	Roll Grooved
Body Materials:	Ductile iron with resilient wedge
Application:	Suitable for applications where valves with supervisory switches are required eg fire distribution services.
Mon Device:	Class B - Potter - UL / FM

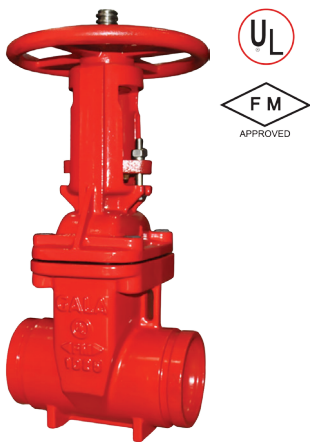
Face to Face Dim	Part No.	Size NB (mm)	Pipe OD (mm)	Price \$
203	VG172-OSYG80ATS	80	88.9	1573.92
229	VG172-OSYG100ATS	100	114.3	1564.62
267	VG172-OSYG150ATS	150	165.1	2079.71
292	VG172-OSYG200ATS	200	219.1	3398.22

Note: Supplied in kit form for assembly at site.

Price Group: SD
VC04

Grooved Gate Valves Fig F0122-200

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Design:	Resilient seated EPDM encapsulated wedge. OS&Y.
Body Materials:	Ductile iron
Pressure:	Max working pressure 1400/1600 kPa at -0.6C to 52°C.
Application:	For fire protection & distribution services. Water, sewerage & neutral liquids.

Face to Face Dim	Part No.	Size NB (mm)	Pipe OD (mm)	Price \$
191	VG172-OSY-G80	80	88.9	944.35
229	VG172-OSY-G100	100	114.3	998.00
267	VG172-OSY-G150	150	165.1	1513.10
292	VG172-OSY-G200	200	219.1	2768.66
356	VG172-OSY-G250	250	273	3994.87

Price Group: SD
VC03