

Class 800 Forged Steel Gate - BSP & NPT

Design:	Class 800 forged steel BS5351, API 602, ASME B1.20.1
End Connection:	Screwed Female: BSP or NPT
Body Materials:	Forged steel - ASTM A 105N
Seat & Trim:	Seat- ASTM A276 420, Wedge & Stem- ASTM A182 F6a
Pressure/Temp:	1975 PSI CWP- -20°C - 380°C
Application:	Petroleum, oil and gas, low pressure steam. General services up to 425°C
Options:	Socket weld in forged steel, SS 316 available in screwed NPT
Features:	OS&Y, Bolted Bonnet, F/Bore, Solid Wedge
Other:	Class 1500 available in NPT ends

#800 A105N Gate Valve							
Size		Working Pressure		BSP		NPT	
inch	mm	PSI	MPa	Part No.	Price \$	Part No.	Price \$
½	15	1975	13.6	FSGVB-015	115.00	FSGVN-015	115.00
¾	20	1975	13.6	FSGVB-020	135.61	FSGVN-020	135.61
1	25	1975	13.6	FSGVB-025	176.84	FSGVN-025	176.84
1¼	32	1975	13.6	FSGVB-032	260.38	FSGVN-032	260.38
1½	40	1975	13.6	FSGVB-040	323.29	FSGVN-040	323.29
2	50	1975	13.6	FSGVB-050	474.10	FSGVN-050	474.10

Price Group: SD
VS01

