

# Elite GS08 Forged Steel, OS&Y Class 800 Gate Valve



**Brand:** Elite Valve

## Short Description

The GS08 is a forged steel, solid wedge gate valve to suit industrial applications in the oil & gas, petrochemical, power generation, and manufacturing industries. Forged carbon or stainless steel body and bonnet Threaded (NPT), Socket Weld, or Butt Weld ASME Class 800 1/4" to 2"

## Description

Designed and Manufactured to the Following Industry Standards • All forged steel valves are designed to API602. • Pressure/Temperature rating conforms to ANSI/ASME B16.34. • NACE package are designed and manufactured to NACE MR0103. • All valves are tested according to API598. • Connection ends are designed and manufactured to ANSI/ ASME B1.20.1 for NPT thread ends, B16.11 for Socket Weld ends, B16.25 for Butt Weld ends and B16.34 for Flanged ends. Standard and Bellow Style Forged Steel Valve In-Stock Items Gate Valves, Globe Valves, Swing and Lift Check Valves are available standard in-stock with the following specifications: • Pressure/Temperature Rating: ANSI Class 150, 300, 600, 800 • Size: 1/2" to 2" • End Connection: NPT x NPT, SW x SW, NPT x SW, BW x BW and F x F • Bonnet: OS&Y and Bolted • Body Material: A105N, A182-F316L, and A350-LF2