

# VENUS ENGINEERING WORKS

## ANGLE TYPE BAYONET VALVE

Design & Testing International Standard & Material of Construction (MOC)	
<b>Design Standard-</b>	Manufacturer's Standard
<b>Inspection &amp; Testing Standard-</b>	API 598
<b>Flange End Standard-</b>	ANSI B16.5 RF/ BS 10
<b>Manufacturing Size Range/ Pressure Range-</b>	2"(DN50) to 48"(DN1200) / 150# to 900#
<b>MOC-</b>	ASTM A216 GR. WCB, ASTM A351 GR. S.S. 316/316L/304/304L
<b>TRIMS-</b>	SI 410+ HARD CHROME/BORON CA
<b>FASTENERS-</b>	ASTM A 193 B7/194 2H
<b>GASKET-</b>	SPIRAL WOUND SS 316+GRPH
<b>YOKE BUSH-</b>	ASTM A 536 Gr 65 45 12 (SG IRON_
<b>HAND WHEELS-</b>	ASTM A 216 Gr WCB SUITABLE FOR HAMMERING OPERATIONS.

