

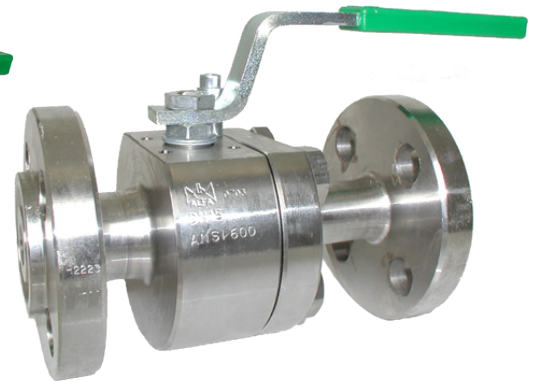
WAFER

- Body in steel or stainless steel (304 & 316)
- With floating ball
- Anti blow-out stem
- Antistatic construction
- Additional stem seal o-ring
- Mounting flange acc. to ISO5211
- PN 16, PN 40, ANSI 150, ANSI 300

WITH STEAM JACKET

MONOBLOC

FLANGED



- Steam jacket with threaded or flanged ends
- Cavity-free body
- PN 16, PN 40, ANSI 150, ANSI 300

- Body from bar stock in steel or stainless steel
- ANSI 800 # - 1500 #
- PN 64, PN 210, PN 420
- Connection: BSP, BW, SW or NPT
- Reduced or full bore

- Body in steel or stainless steel
- ANSI 150 # - 2500 #
- PN 10, PN 40
- Connection: BSP, BW, SW or NPT
- Reduced or full bore

CERTIFICATES

- 3.1
- TA Luft
- ISO 9001
- Fugitive Emission (ISO-EN15848-1)



API 6D



Fire safe tested

ISO 10497:2004
API 607
(3rd, 4th, 5th edition)

3-WAY



- Body in steel or stainless steel
- Body with Y- or T-form
- Ball with Y- or T-port, 120° sphere
- PN 16 - PN 40 - ANSI 150

- Short pattern (wafer), low weight
- Ball with L- or T-port, 90° sphere
- PN 16 - PN 40 - ANSI 150 - ANSI 300

AUTOMATION & SPECIAL EXECUTIONS

