

## Product description:

### Features:

A one-piece integral forging incorporating up to 3 ball valve or mixture of ball and needle design

Improved safety : leakpaths reduced by up to 60%

Reduced costs : installation and component costs saving up to 70%

Reduced weight : up to 80%

Reduced susceptibility to problems caused by vibration.

Bi-directional

Floating ball principal with dynamic response seats featuring inherent self relief

Anti blowout stem

Anti static design as standard

Low torque operation

Fire safe designed to meet BS 6755/API 607,(optional)

### Design Standards:

ANSI / ASME B 16.34 -Designed to meet the pressure and temperature requirements

ANSI / ASME B 16.5 -Flange dimensions

ANSI / ASME B 1.20.1 -National pipe threads

API 607 / BS 6755 -Fire safe designed

### Material and pressure rating:

Body material:A105/F316/F55/MONEL etc

Seat:RPTFE/PTFE/PEEK

Port size:1/2"~3"

Pressure range:150LB~2500LB