



## Axial Flow Valve

### Precise control, compact design

Size	3" ~ 48" (~ 72")
Bore	Full or reduced (not piggable)
Pressure	150# ~ 2500#
Temperature	-129°C ~ 250°C (538°C)
Connections	Wide choice on request
Materials	Wide choice on request

## Applications

### Used as:

Control valve

Choke (Joule Thompson) valve

Surge relief valve

### Applied in:

Oil and gas production

Process industries

Transmission, distribution and storage of fluids

### Used for wide range of fluids:

Crude oil to refined products

High gas-oil multiphase fluids

Natural gas (with contaminants - sand)

### Examples of application:

*NAM Sappemeer*

*Petrobras Mexilhao Petrobras*

*Aracaju*

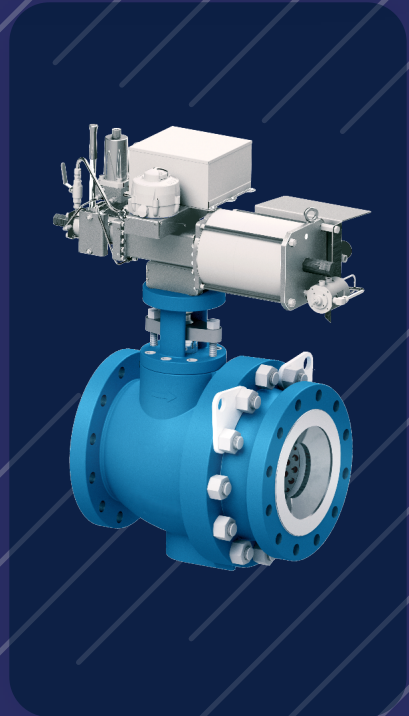
## Recognized by industry leaders



ExxonMobil



PETROBRAS

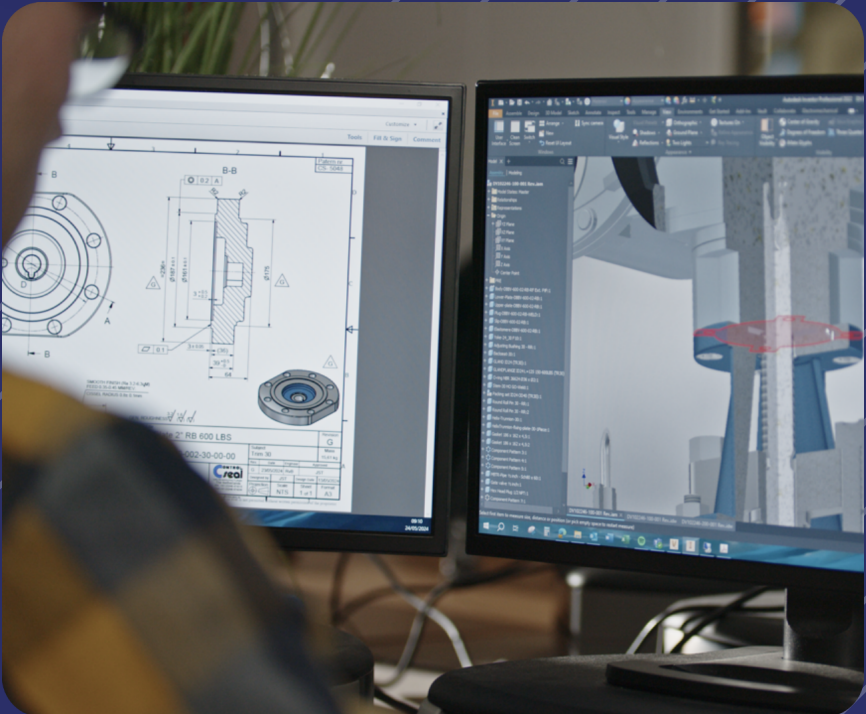


## Certificates



# Design

Design	API 6D, ASME B16.34
Face to Face dimensions	API 6D, ASME B16.10, B16.47
Flanges	ASME B16.5, B16.25
Fire Safe	ISO 10497, API 6FA, BS 6755
Fugitive Emission	ISO 15848, TÜV, Shell MESC SPE 77-312
Testing	API 598
Marking	CE, MSS-SP-25
Topworks	ISO 5210



# Contact Us

[info@controlseal.nl](mailto:info@controlseal.nl)  
[sales@controlseal.nl](mailto:sales@controlseal.nl)  
[service@controlseal.nl](mailto:service@controlseal.nl)  
Farmsumerweg 43  
9902 BL Appingedam  
The Netherlands  
+31 596 652 222

