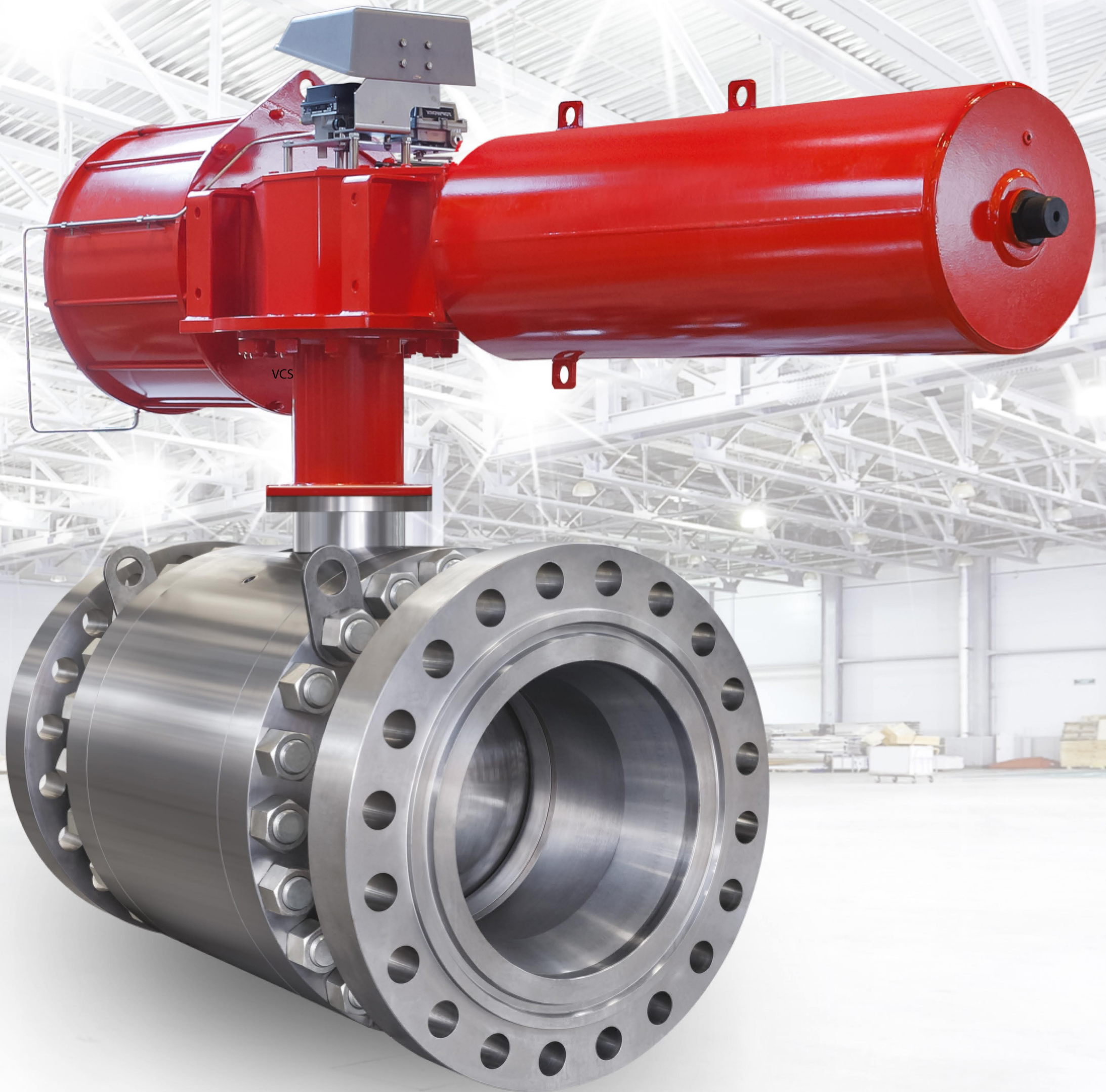


Class 150 - 300 -600 up to 1500nb  
Class 900 up to 1200nb  
Class 1500 up to 900nb  
Class 2500 up to 600nb

Normal AUSTRALIAN stock holding  
Class 150 up to 450nb  
Class 300 up to 350nb  
Class 600 up to 350nb  
Class 900 up to 250nb  
Class 1500 up to 150nb  
[sales@valveandflowcontrolspecialists.com](mailto:sales@valveandflowcontrolspecialists.com)



# Side Entry

## Main Features

- Bolted Body - All Forged Construction.
- Soft / Metal Seated.
- Self Relieving or Double Piston Effect.
- Anti Blow-Out Stem.
- Double Block & Bleed.
- Fire Safe API 6FA - API 607 ISO 14097.
- Antistatic Device.
- Emergency Sealant Injection to Stem & Seats.
- Materials in Accordance to NACE MR 01.75
- Above / Under Ground Installation.

## Valve Parts

Pos.	Description
01	Body
02	Seat / Insert
03	Ball
04	Stem
05	Stem cover
06	Flange
07	Trunnion
08	Ball Support
09	Operator Flange
13	Lifting Lugs
14	Valve Support
51	Stud
52	Nut
54	Screw
55	Thrust Washer
56	Thrust Bearing
58	Plug
59	Bleeder
62	Seal
63	Gasket
66	Spring
69	Pin
70	Key

