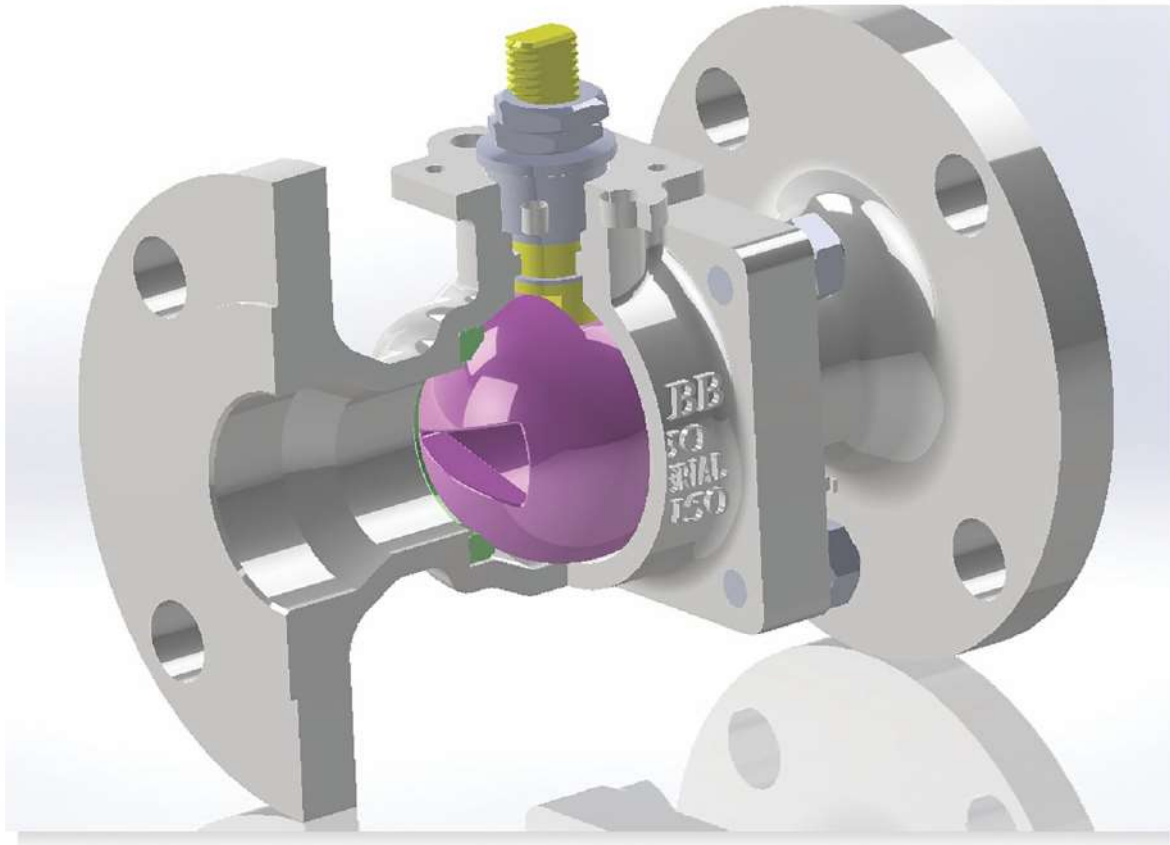


## V-Notch Ball Valve



The V-notch Ball valve has been designed for requirements and applications for On-Off and Control requirements.

The V "notch" is an exclusive design that allows precise flow with 15°, 30°, 60°, or 90° degree V "notches".

The V-notch Ball valve is a low maintenance valve with a bubble shut off feature.

Our V-notch Ball valves come in manual configuration or with Automation.

These valves are available in Flanged, Threaded and Socket Weld ends

### Features

- ◆ Blow Out Proof Stem
- ◆ Tamper Proof Anti-Static Device
- ◆ Optional Open & Close Position Locking
- ◆ Excellent flow control and rangeability
- ◆ Fire Safe Design
- ◆ Double Seal Body Joint & Live Loaded Stem Packing
- ◆ Cavity Relief for Safety
- ◆ Wide Range of Seat and Seal Materials

### Size Range

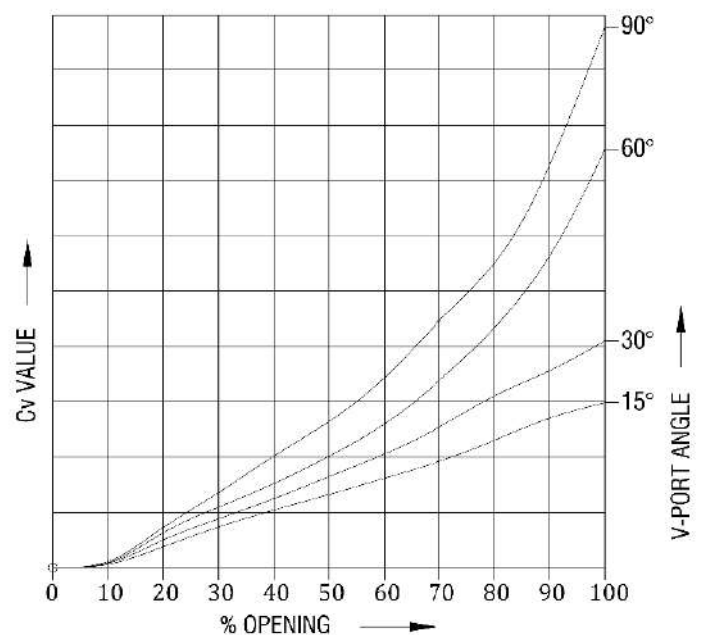
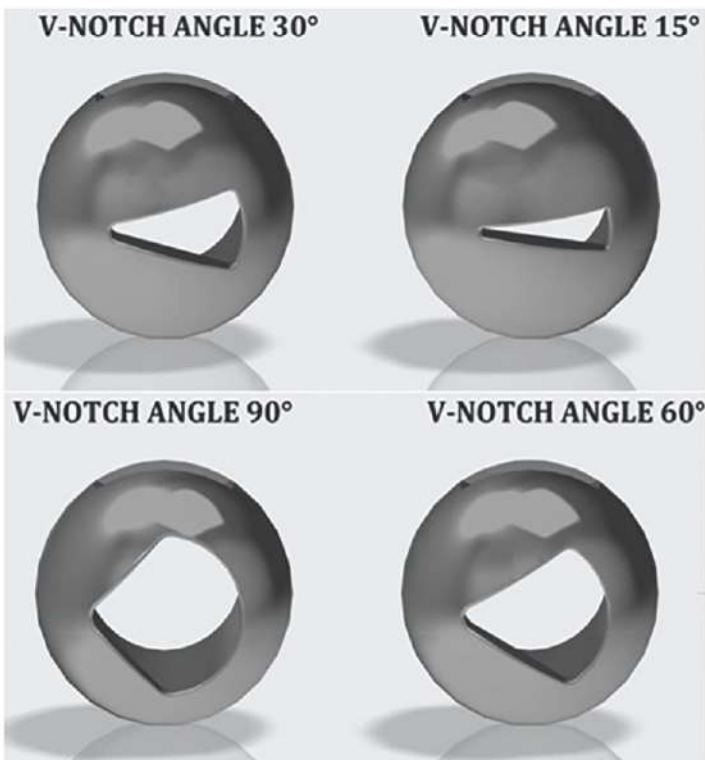
- ◆ **Size** : DN20 to DN200
- ◆ **Rating** : Class 150 to 600

### Design & Manufacturing standards

- ◆ **Design Standards** : ISO 17292, ASME B16.34, ASME B16.10, EN 12516-1 & 2, API 608
- ◆ **Ends** : ASME B16.5, ASME B16.11, ASME B16.25, API 1.20.1, EN 1759, EN 1092 - 1 & 3
- ◆ **Fire Safe Standards** : API 607, ISO 10497, API 6FA
- ◆ **Testing Standards** : API 598, EN 12266-1, ISO 15848
- ◆ **Material Standards** : ASTM, NACE MR 0175 / ISO 15156-1, 2 & 3, NORSOK M650



## V-Notch Ball Valve



All the statements, technical information and documentation in this bulletin are for general use only. Consult PHBB representative or factory for specific requirements and material selection for your intended application. The right to change or modify the contents, Product design or Product without prior notice is reserved.



For enquiries, Please contact PHBB Representative:-

Chemiteck Engineering Enterprises,  
RTB – 151, Royal Tower,  
Shipra Suncity, Indrapuram, Ghaziabad,  
UP- 201014  
Contact No. 9289381979  
Email: chemiteck1675@gmail.com

**PHBB Valves Private Limited**  
Plot 238-239, Sector 10, PCNTDA,  
Bhosari Pune - 411026. INDIA.  
T: +91 90280 96017  
Email - contact@phbbvalves.com  
Website: www.phbbvalves.com