

# Eccentric Flanged Ball Valve

This eccentric ball valve shares similarities with a flange gate valve, utilizing a sphere for opening and closing around the body's centerline. It is mainly used in pipelines for cutting, distributing, and changing the flow direction of media.



## Overview

### Eccentric Flanged Ball Valve

This eccentric flanged ball valve is engineered for demanding industrial applications, offering robust construction for reliable shut-off and precise flow control. It functions by rotating a sphere around the body's center line to manage media flow, making it an ideal solution for cutting, distributing, and changing the direction of liquids, gases, and slurries. This design represents a modern advancement in valve technology, suitable for integration into complex pipeline systems.

## Technical Specifications

### Primary Functions

- Cutting flow
- Distributing media
- Changing flow direction

### Compatible Media

Liquids • Gases • Slurries

### Valve Type

Eccentric Ball Valve

### Connection Type

Flanged

### Construction Variations

Two-piece, Three-piece

## Certifications

### Certifications

TUV, CE, TS