

# High Head Ball Valve

This ball valve is suitable for high head HPPs. It features no-head loss, good valve body strength and rigidity, reliable sealing, and easy installation.



## Product Overview

### High-Performance Flow Control

Designed specifically for high-head Hydro Power Plant (HPP) applications, this ball valve offers superior structural integrity and rigidity. It features a streamlined design that ensures zero head loss while maintaining reliable sealing performance under demanding conditions. With high control sensitivity and ease of installation, this valve is engineered for efficiency and low-maintenance operation in critical infrastructure.

## Technical Features

### Key Advantages

- Zero head loss design
- High structural strength and rigidity
- Reliable sealing performance
- High control sensitivity
- Easy installation and overhaul

## Application

### Suitable Environments

High Head HPP, Hydro Power Plants, Industrial Flow Control