

# DN65/80 Three-Way Ball Valve

This DN65/80 three-way ball valve is designed for controlling fluid flow in industrial applications. The valve's three-way design allows for diverting or mixing fluids as needed.



## ADDITIONAL IMAGES



## Overview

### Versatile Fluid Control Solution

The DN65/80 Three-Way Ball Valve is engineered for precise fluid diversion and mixing in demanding industrial environments. Featuring a robust UPVC body and ceramic hard sealing, it offers exceptional resistance to corrosion and wear, ensuring a long service life. This versatile valve supports manual, electronic, and pneumatic operations, making it an adaptable choice for water treatment, chemical processing, and HVAC systems.

## Technical Specifications

### Nominal Diameter

**65 mm**

DN

**80 mm**

DN

### Valve Configuration

L-type Three-way Ball Valve

## Material & Construction

### Sealing Technology

Ceramic Hard Sealing

### Connection Method

- Glue connection
- Union animated connection

### Body Material

UPVC

## Operation & Control

### Available Actuation

Manual, Electronic, Pneumatic

## Application

### Primary Applications

- Water Treatment
- Chemical Processing
- HVAC Systems

### Compatible Media

Water, Oil, Gas

## Key Features

### Performance Benefits

- High corrosion resistance
- Excellent wear resistance
- Extended service life
- Easy installation and maintenance