

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