

# MULTIPLE WAY BALL VALVE

3-piece | series DG

## Advantages

Variable use due to different ball types and connections

Manual or automatic version available

Vertical or horizontal connection possible

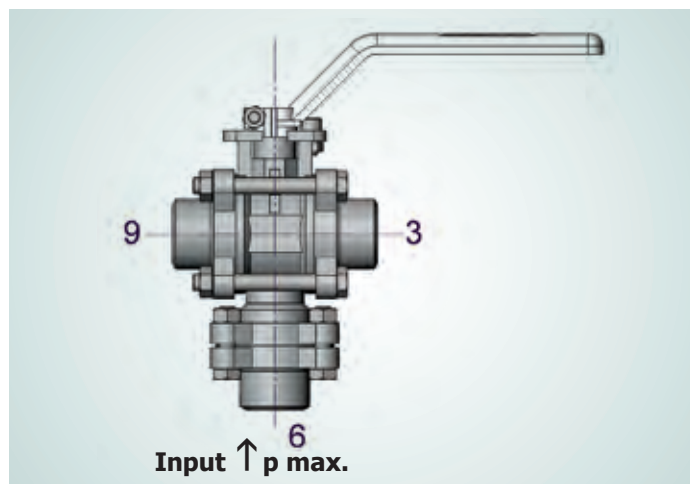
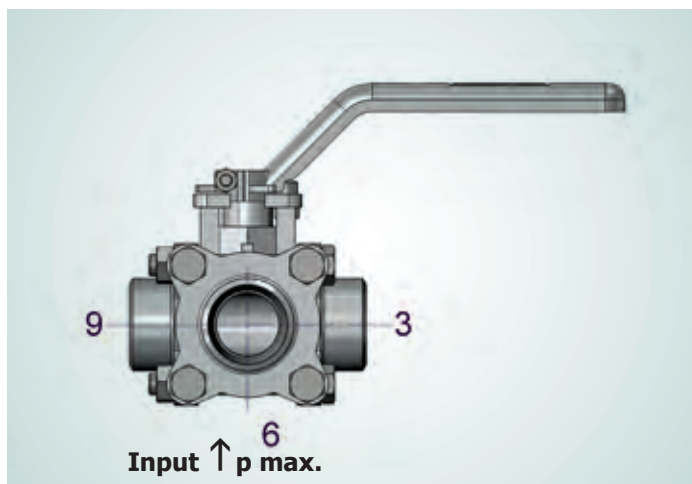
Cost-effective because standard components of the ball valve DG are used

Service-friendly due to 3-piece design



# TECHNICAL FEATURES

Multiple way ball valve | 3-piece | series DG



## Series DG 3

DN8 – DN65

3-way ball valve  
Horizontal design  
Full and reduced bore

### Technical data

Pressure class up to PN40  
Materials and basic version  
correspond to the series DG1

### Special features

Can be combined with all end connectors

### Mounting flange

DIN EN ISO 5211

### Switching function

L-bore, T-bore

## Series DG 4

DN8 – DN65

3-way ball valve  
Vertical design  
Full and reduced bore

### Technical data

Pressure class up to PN40  
Materials and basic version  
correspond to the series DG

### Special features

Can be combined with all end connectors

### Mounting flange

DIN EN ISO 5211

### Switching function

L-bore, T-bore, LL-bore, TL-bore

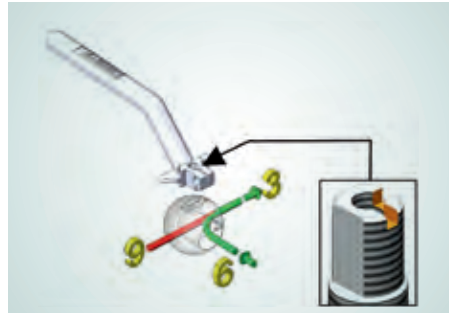
# TECHNICAL FEATURES

Multiple way ball valve | 3-piece | series DG 3

## Switching functions DG 3



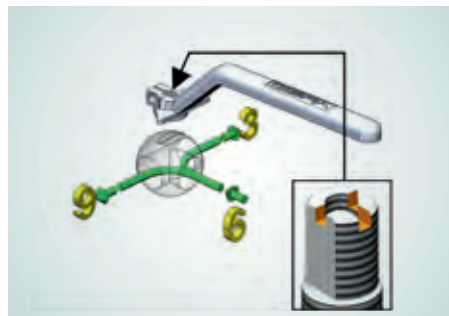
L-bore, 0°, 90° turning



L-bore, 90°, 90° turning



T-Bohrung, 0°, 90° turning



T-Bohrung, 90°, 180° turning



T-Bohrung, 180°, 180° turning

# TECHNICAL FEATURES

Multiple way ball valve | 3-piece | series DG 4

## Switching functions DG 4



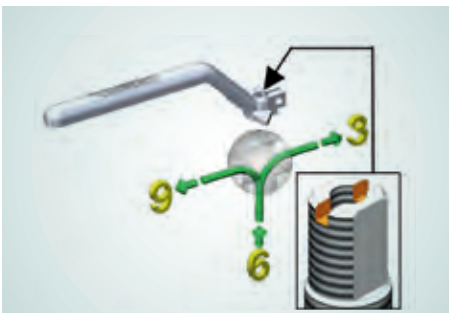
L-bore, 0°, 180° turning



L-bore, 90°, 180° turning



L-bore, 180°, 180° turning



T-bore, 0°, 90° turning



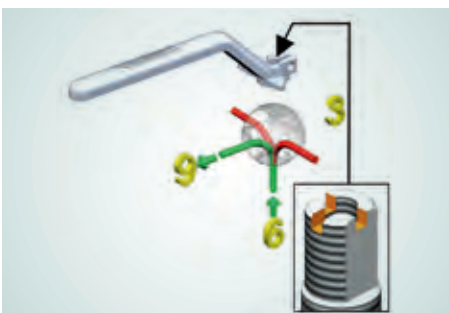
T-Bore, 90°, 90° turning



LL-bore, 0°, 90° turning



LL-bore, 90°, 90° turning



TL-bore, 0°, 180° turning



TL-bore, 90°, 180° turning



TL-bore, 90°, 180° turning