

MULTIPLE WAY BALL VALVE

3-piece | series DG

GEFA
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Advantages

Variable use due to different ball types and connections

Manual or automatic version available

Vertical or horizontal connection possible

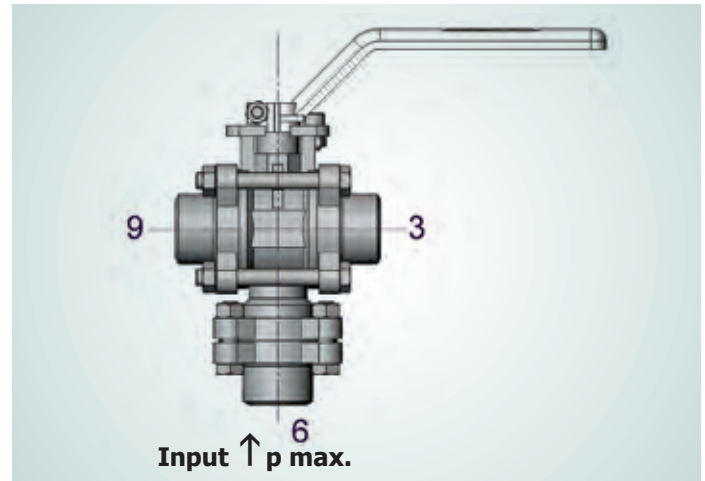
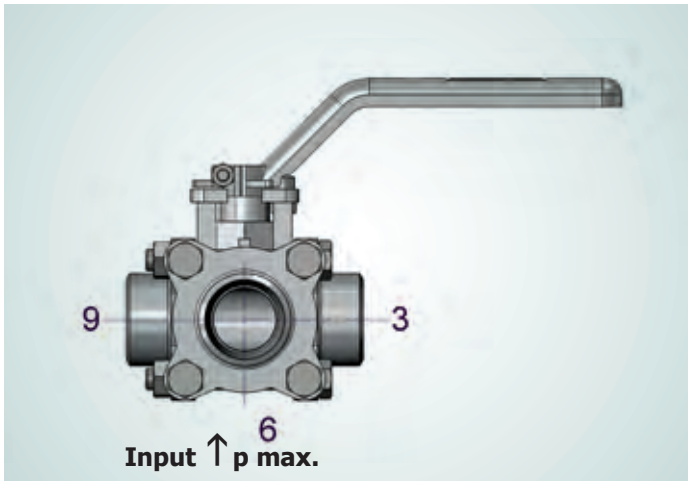
Cost-effective because standard components of the ball valve DG are used

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



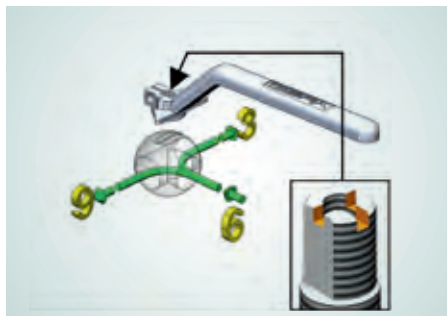
L-bore, 0°, 90° turning



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



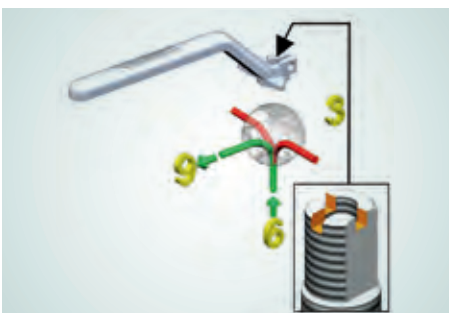
T-Bore, 90°, 90° turning



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