

SHUT-OFF VALVE SPECIFICATION DATA SHEET

GALI 1/1

• Customer

• Project

A) ENGINE DATA

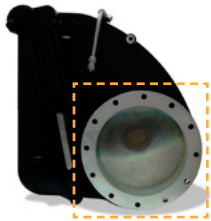
1. General data

Maker
Model
Bore (mm)
Stroke (mm)
Number of cylinders
Fuel system (diesel, NG, DF)

2. Assembly data

1. Type of connection & available space.

FLANGED & BOLTED (drawing or layout with dimensions required)

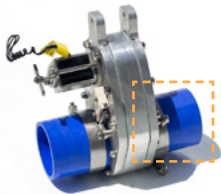


- Flange to flange dimension (mm)
- Inlet pipe diameter (inner and outer)

ID (mm)	OD (mm)
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- Outlet pipe diameter (inner and outer)

ID (mm)	OD (mm)
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PIPE



- Pipe to pipe dimension (mm)
- Inlet pipe diameter (inner and outer)

ID (mm)	OD (mm)
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- Outlet pipe diameter (inner and outer)

ID (mm)	OD (mm)
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2. Installation place

- A) AFTER INTAKE FILTER
 B) BETWEEN TURBOCHARGER AND AFTERCOOLER
 C) BETWEEN AFTERCOOLER AND INTAKE MANIFOLD
 OTHER (specify or send drawing or layout)

3. Air data

Maximum air temperature (°C)
 Maximum air pressure (MPa)
 Maximum air flow (l/min) (FAD)
 Max. pressure drop permitted (MPa)

4. Type of actuator

- ELECTRICAL COIL. Voltage (V)
 PNEUMATIC CYLINDER. Pressure (MPa)
 HYDRAULIC CYLINDER. Pressure (MPa)

Manual actuator option

- Yes
 No

With exhaust gas recirculator

- Yes
 No

B) APPLICATION DATA

1. Intended application

- | | |
|---|---|
| <input type="checkbox"/> MARINE | <input type="checkbox"/> OFF-SHORE |
| <input type="checkbox"/> PROPULSION | <input type="checkbox"/> MINING |
| <input type="checkbox"/> GENSET | <input type="checkbox"/> FIRE PUMP |
| <input type="checkbox"/> POWER PLANT GENSET | <input type="checkbox"/> OTHERS (specify) |

2. Special requirements

EXPLOSION PROOF

- No
 Yes (provide specifications)

C) OTHER REQUIREMENTS

- ENGINE 3D MODEL
 (shut-off valve installation surroundings is enough)

