

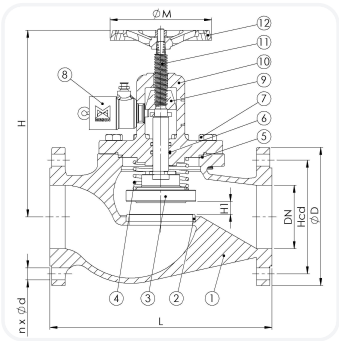
QUICK CLOSING VALVE STRAIGHT, WITHOUT SPRING, ROTATED BONNET, DN250, PN16, GGG40/AISI304

Description

Straight type, Nodular Cast Iron body, metal seated quick closing globe valve. Universal release cylinder for mechanical, hydraulic or pneumatic closing. Integrated fire release safety. Raised face flanges.

Standard & Design

|                        |                  |
|------------------------|------------------|
| Material Body          | Ductile Iron     |
| Material Sealing Parts | Stainless Steel  |
| Execution              | Without Spring   |
| Actuation              | Handwheel        |
| Item characteristics   | Rotated Bonnet   |
| Pressure rating        | PN16             |
| Connection             | PN16             |
| Size                   | DN250            |
| Standard               | DIN              |
| Face to face standard  | EN 558, series 1 |
| Item number            | MC2125           |
| Item ID                | 450-2610         |
| Model number           | 901002           |



Parts list

| No | Part | Material          | Code  | Comment |
|----|------|-------------------|-------|---------|
| 1  | Body | Nodular Cast Iron | GGG40 |         |

Measures are in mm. Weights are approximate. The information provided may contain errors or omissions, and no rights may be derived from its content. Meson Group reserves the right to update information at any time without prior notice. For the latest revision, always consult [www.mesongroup.com](http://www.mesongroup.com). Document created 2026-08-13



## Item data

|                      |                |
|----------------------|----------------|
| Item number          | MC2125         |
| Pressure rating      | PN16           |
| Connection           | PN16           |
| Item characteristics | Rotated Bonnet |
| DN                   | 250            |
| Hcd                  | 355            |
| nxød                 | 12x26          |
| Inch                 | 10"            |

## Variants

Meson Group's product offering is larger than displayed here. We have the capability to tailor-make products according to customer needs. Please access a resembling product through [www.mesongroup.com](http://www.mesongroup.com) and click "Add with note", to request a customized product.

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