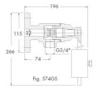


ECON® Drain valve Type: 574 Steel Flange/Internal thread (BSPP)

Econ® self-closing faucet.

Field of application

- Applications on ships as a fast-actuating globe valve.
- Other applications in lubricating oil tanks and fuel tanks.





Features

- Flanged connection in accordance with DN25 PN10 (flange diameter 115 mm), bore in accordance with DN20
- Maximum operating pressure: 4 bar.
- With lever or spring-loaded pushbutton.
- Available in GS (closed by weight) and VS (closed by spring) models.
- The lever opens and closes the valve with a rotation of 120°.
- Versions which close to the left and to the right available.

Characteristics

Type: 574 Norm: EN (DIN) **Execution:** Drain tap

Construction type: Angle Pattern

Housing material: Steel Material quality: C22 **Connection:** Flange

Connection 2: Internal thread (BSPP) Pressure rating flange: PN25

Face to Face norm: Manufacturer standard mm

Characteristics (2)

Self-locking: Yes

Type of disc: Fixed disc

Spindle material: Stainless steel Actuator material: EN-JL1040

Maximum medium temperature (continuous): 50 °C

With operating key: Yes

Pressure rating	Temperature range		
PN4	-10°C - 50°C		

Nominal inner diameter	Pressure rating	Flange drilling	Face to Face length mm	Operation	Principle of operation	Sealing	Article
DN20	PN4	PN16/25/40	74	Lever with weight	Right closing	Stainless steel	EC005740020CZ26R
DN20	PN4	PN16/25/40	74	Lever with weight	Left closing	Stainless steel	EC005740020CZ23R
DN20	PN4	PN16/25/40	74	Push button		Stainless steel	EC005740020CZ13R

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