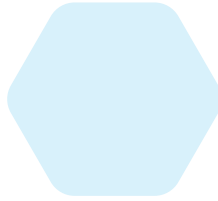




DYNAMIC™
HYDRAULICS



Ver. 1.1 | 2023

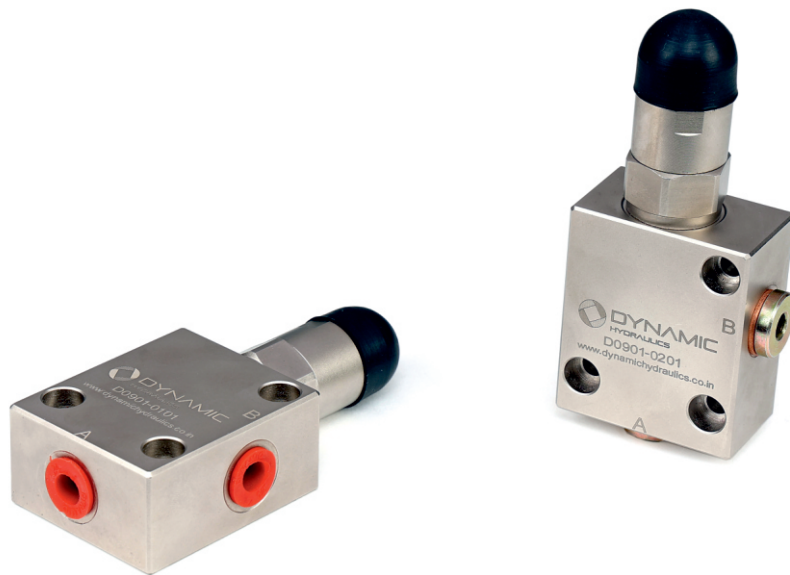
Hydraulic Clamping Devices

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Sequence valve

Product code: DSV



Sequence valve

Product code: DSV



Information:

Sequence valve that is installed between two or more branch circuits and controls the operation sequence in the circuit by pressure.

- Special coating on the **Sequence valve** helps to prevent rusting and scratching

Specifications:

- Minimum operating pressure: 20 Bar
- Maximum operating pressure: 150 Bar
- Operating temperature: 10 - 70 °C

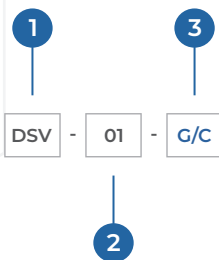
Internal port:

- Compact design
- Operating temperature: 10 - 70 °C
- Ring port available on the body
- Operating pressure: 20 Bar - 150 Bar
- Cartridge-type design - alloy steel body for external piping

External port:

- Compact design
- Cartridge-type design - alloy steel body for external piping
- Operating pressure: 20 Bar - 150 Bar
- Operating temperature: 10 - 70 °C

Ordering method:



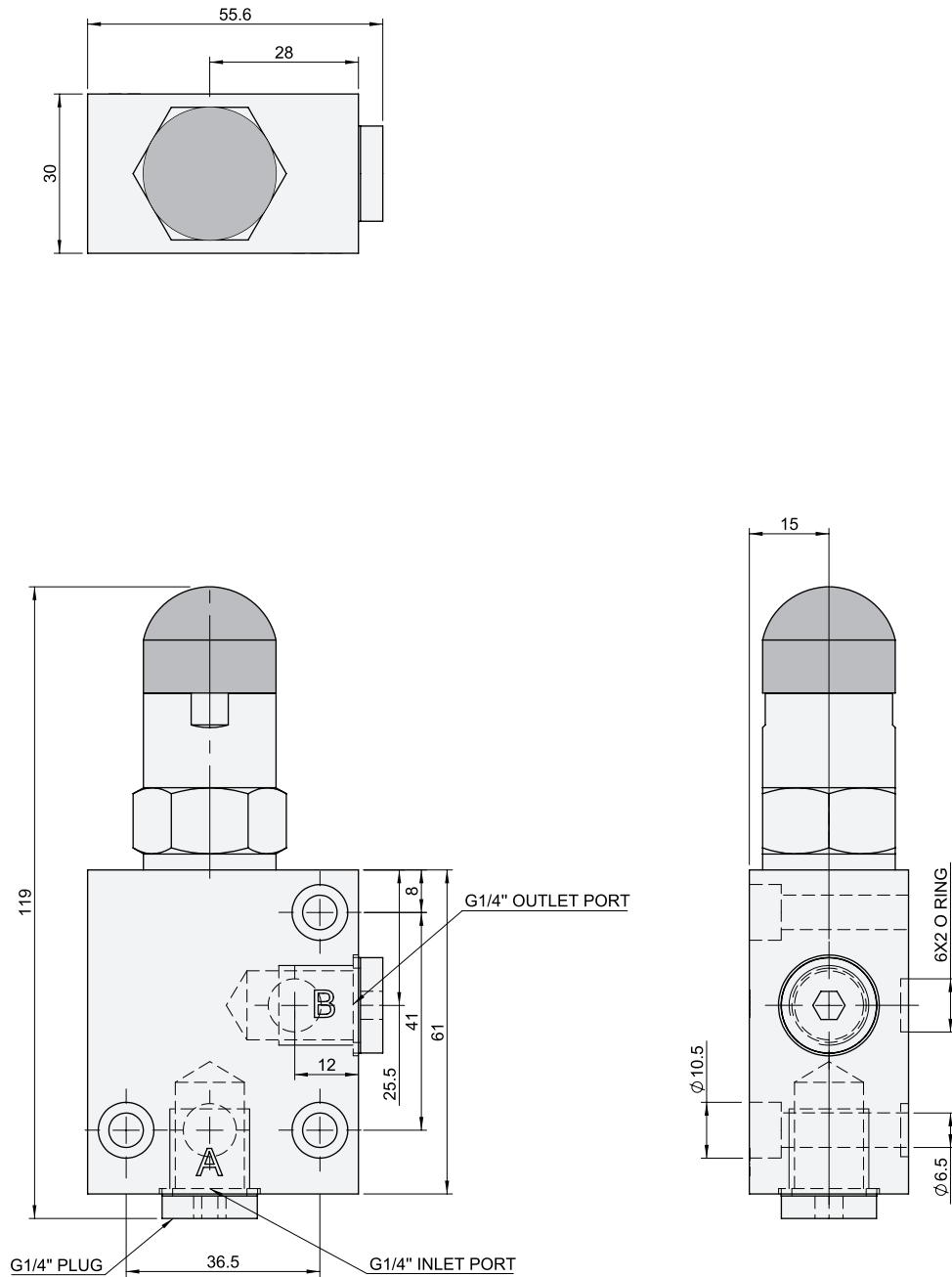
1	Product code	DSV
2	Revision no.	01
3	Piping method	G External piping C Internal piping

Diagram of a hexagonal bolt head with a circular hole. The hexagon has a width of 51 and a height of 30. The circular hole has a diameter of 28.



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Sequence valve - Internal ports



Ordering Method: Product Code - DSV

All dimensions are in mm except otherwise specified.

Warning: Operating above 150 Bar may damage the Sequence valve and will void the warranty.




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The dimensions shown in the catalogue can be changed without prior notice to improve product quality.

Since certain products are undergoing research and development, please refer to our website for new updates.

Designed by: Exontrix Systems

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