

Hydraulic Emergency Stop Valve

- The Hydraulic Emergency Stop Valve is a panel-mounted valve for operating emergency stop systems for hydraulic machines. Using this valve on your equipment will ensure safe operations.

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DESCRIPTION

Our engineering department has developed a hydraulic valve to be used as an emergency stop button for hydraulic plants and machinery. This valve is easy to integrate to a hydraulic system and is mounted on a panel or a plate. Due to strict requirements for safety and CE marking, this has become a standard component of both our own and our customers' products.

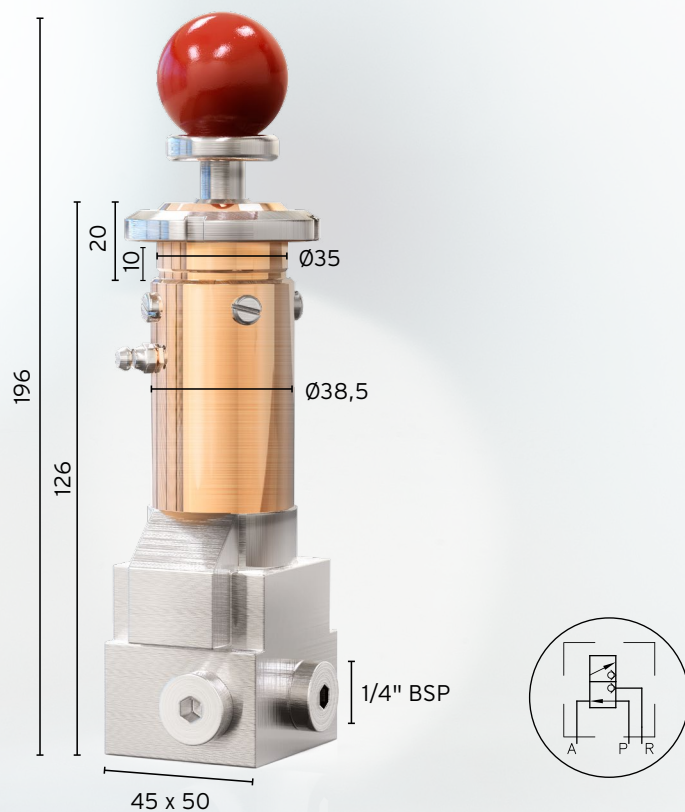
PRODUCT INFORMATION

■ Advantages

- Closing of hydraulic supply by piloting a master valve.
- Drainage of pilot lines.

■ Technical information

- Working pressure: 210 bar.
- Flow: 10 L/min.
- For mineral oil.
- Push for activation and pull for deactivation.
- For marine purpose.



Dimensions in mm.
MO101553, MO101544