



EV251B Solenoid
Valve



Danfoss EV251B Solenoid Valve Installation Guide

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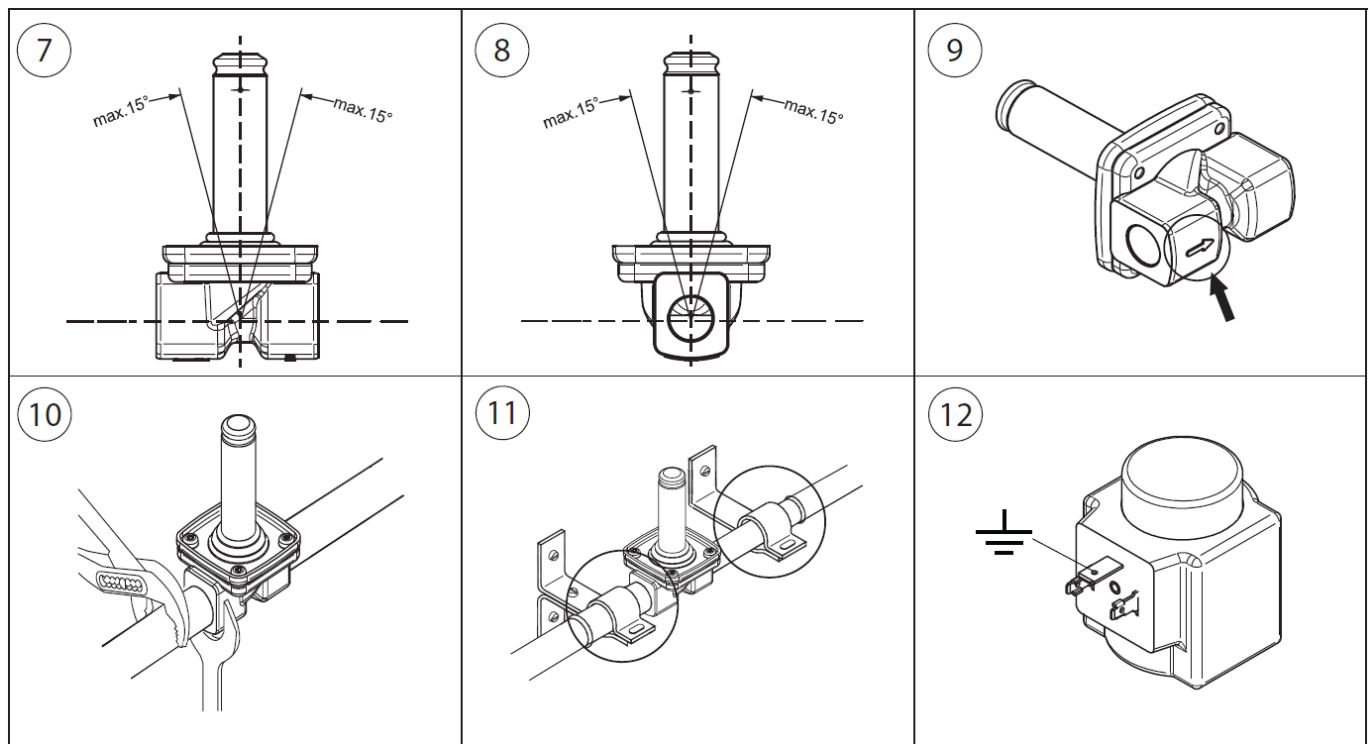
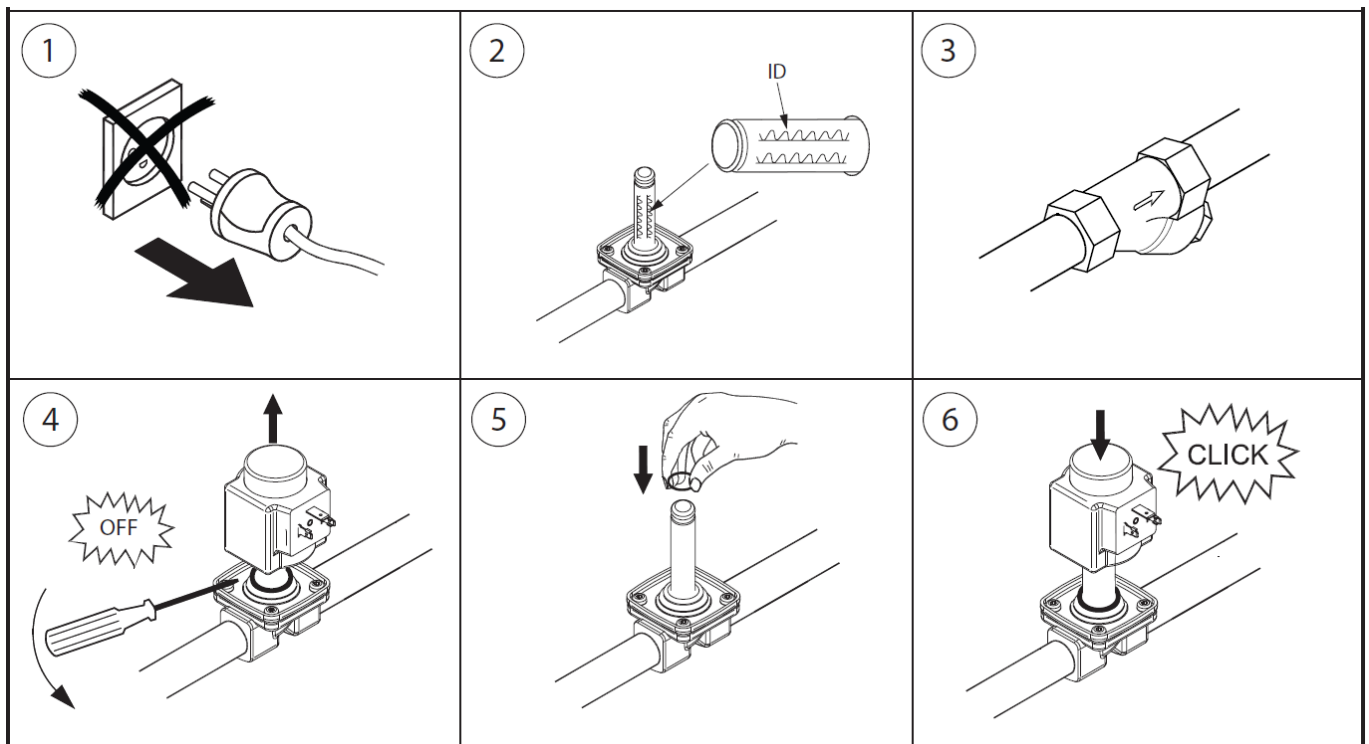
Danfoss EV251B Solenoid Valve

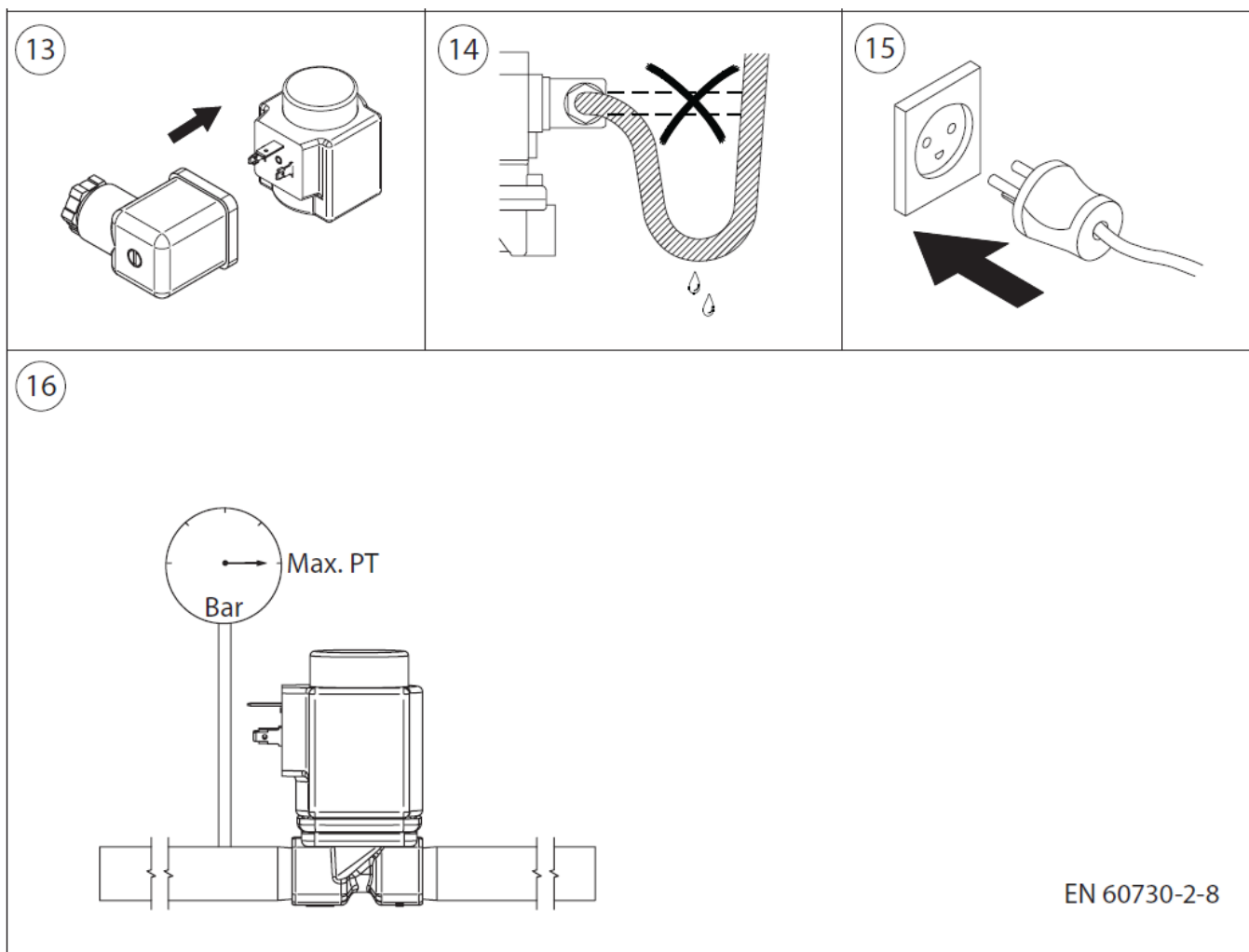
**Specifications:**

- Product: Solenoid valve Type EV251B
- Model Number: 032R9279
- Max. PT Bar: 10
- Max. test pressure PT [bar]: 15 (EN 60730-2-8)
- Size Range: DN 10 – 22

Product Usage Instructions**Installation**

Follow the installation guide provided with the product to correctly install the solenoid valve Type EV251B.





DN	MWP	Max. test pressure PT
	[bar]	[bar]
10 – 22	10	15

Operating Instructions

To operate the solenoid valve:

1. Turn the valve to the “OFF” position before installation or maintenance.
2. Ensure the pressure does not exceed the specified Max. PT Bar of 10.

Maintenance

Regularly check for leaks or malfunctions and perform maintenance as necessary to ensure proper functioning of the solenoid valve.

Visit www.products.danfoss.com for further technical data

FAQ

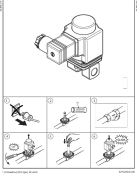
• Q: What should I do if the solenoid valve is leaking?

A: If you notice any leaks, immediately turn off the valve and inspect for any visible damages. Contact customer support for further assistance.

- **Q: Can the solenoid valve handle pressures higher than 10 bar?**

A: The solenoid valve Type EV251B is designed to handle a maximum pressure of 10 bar. Exceeding this limit may cause damage to the valve.

Documents / Resources

	Danfoss EV251B Solenoid Valve [pdf] Installation Guide EV251B, 032R9279, EV251B Solenoid Valve, EV251B, Solenoid Valve, Valve
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References

-  [Danfoss France Product Store | Homepage](#)
- [User Manual](#)

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