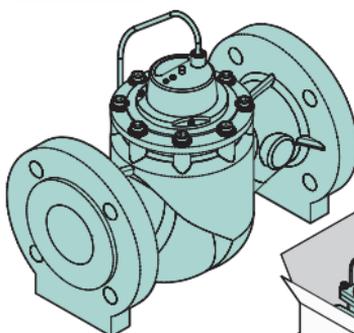
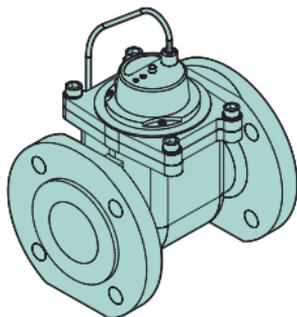


RAY FS WP / WS

Energy meters

FS WP

FS WS



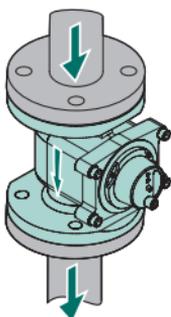
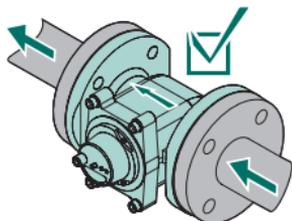
i

The diagram illustrates the following installation rules:

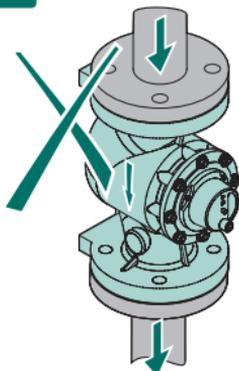
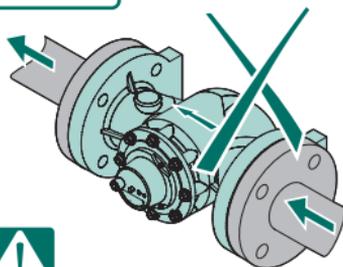
- Flow Direction:** The meter must be installed in the direction of flow, indicated by arrows and a checkmark. Reverse flow is marked with a large 'X' and a warning triangle.
- Temperature:** The meter must be installed in a location where the fluid temperature is between +5°C and +105°C. A warning triangle indicates that temperatures outside this range are not allowed.
- Pipe Bending:** The meter must be installed in a straight section of pipe. It should not be installed in a pipe that is bent at a sharp angle, as shown by the 'X' and warning triangle.
- Obstructions:** The meter must be installed in a section of pipe that is free of valves, elbows, and other obstructions. A warning triangle indicates that such installations are incorrect.



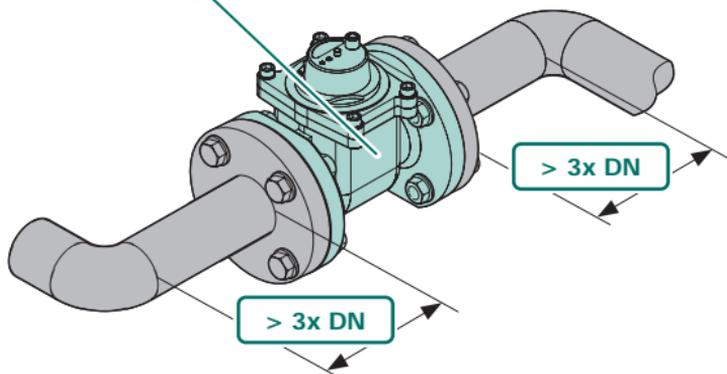
FS WP

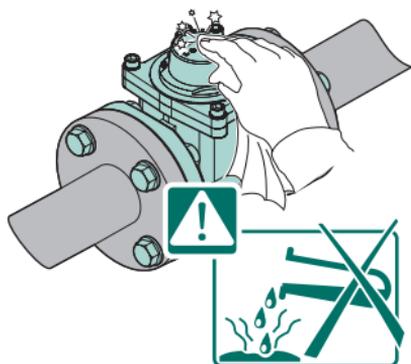
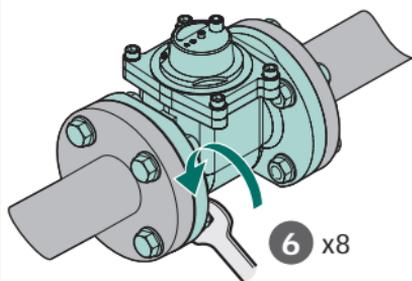
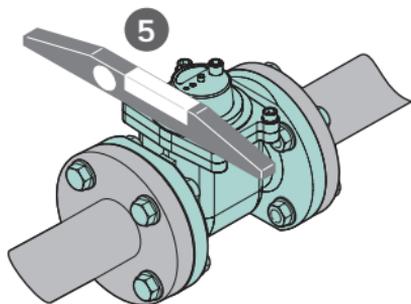
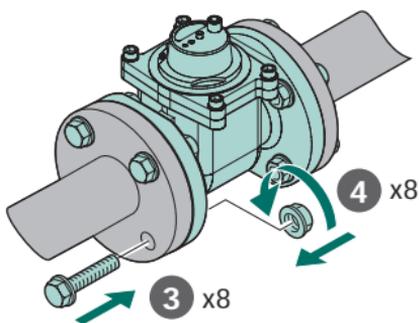
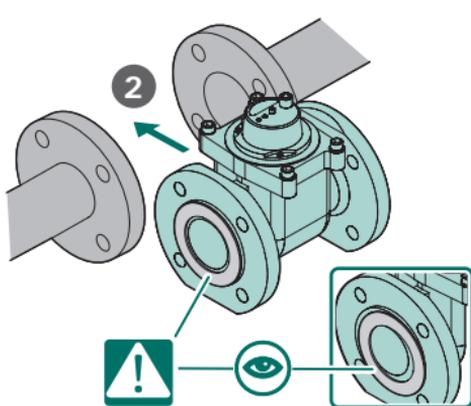
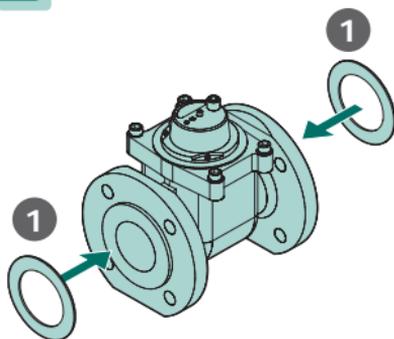


FS WS



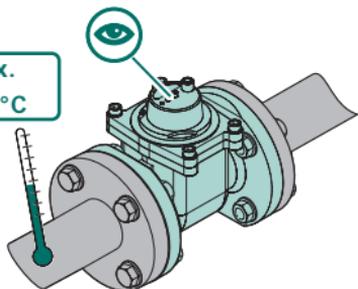
DN .. ?



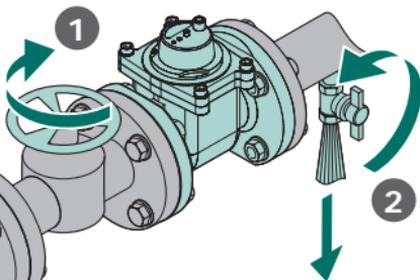
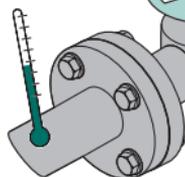




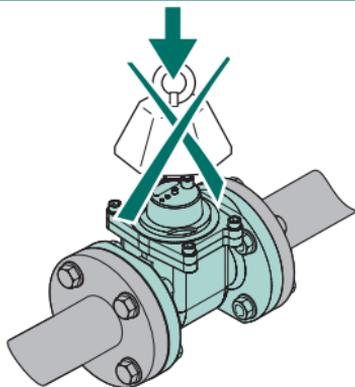
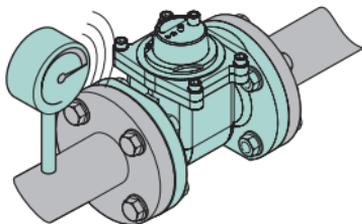
max.
105 °C



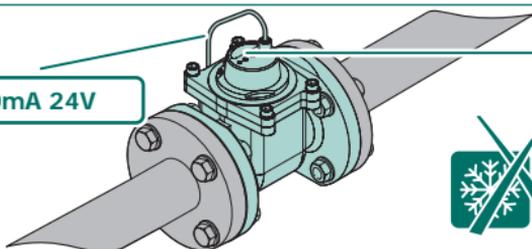
0 °C

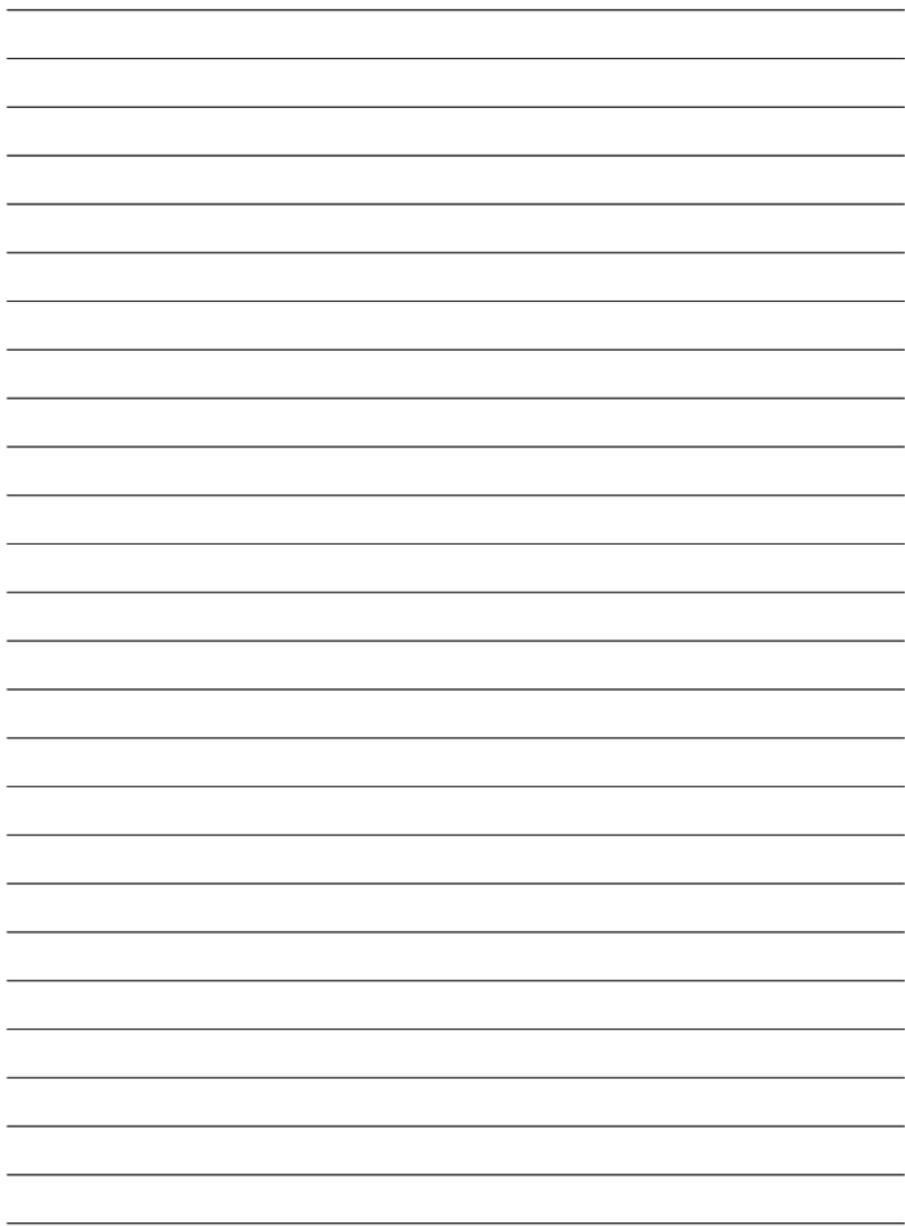


10 / 16 / 40
bar max.



max. 100mA 24V





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