



irritime

VALVES

Ball Valve

Features :

Made of impact resistant, high quality polypropylene raw material.

- It is possible to flow from both sides of the valve.

- It does not cause pressure and flow loss in fluid passage.

- Provides easy installation in your system.

- Oring is made of rubber and provides sealing under high pressure.

- It does not contain harmful compounds that can change the odor and taste of water.

Usage Information

Filter must be used in the system to be used.

In cases where the filter is not used, the parts inside the valve may be damaged and the working life is shortened.

Valves consist of parts that can be disassembled and assembled. Disassembled parts must be reassembled correctly.

Teflon etc. sealing element should be used in the assembly of threaded parts.

Ball valves are not suitable for use with fluids other than water.





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Valve Boxes

Features :

Made of high quality polypropylene raw material.

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Provides easy access to underground system equipment.

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There is a special design plastic lock system inside the cover.

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There are specially cut holes for pipe passages according to pipe diameters.

-All sizes are lightweight and nestable, providing significant cost advantage in transportation.

Protects the valve against freezing in winter.

Usage Information

Protect against sharp corner impacts.

Special cut holes according to pipe diameters should be cut according to the need with the help of a saw.

8 mm allen key should be used to open the locking system.

6"



10"



12"



14"

