

Irrigation Valve

Irrigation valves are an necessary component in irrigation systems. There are many types of irrigation valves, which can regulate the direction of water flow and control switches, function as a perfect pipeline, and ensure the safe and stable operation of the entire farm irrigation system. It is also easy to observe the various types of meters. Therefore, the automatic watering [drip irrigation valve](#) can help managers to control the entire irrigation system in more detail and accurately, which is a safety component in water-saving irrigation equipment.



Irrigation Ball Valve

Ball valve is a type of valve used to open and close pipes in irrigation system valves. Ball valves are characterized by simple and reliable structure, small size, light weight and low cost.



Hydraulic Control Valve

As an irrigation valve, the safety valve is actually similar to the pressure reducing valve.



Irrigation Pressure Reducing Valve

The pressure reducing valve is a hydraulic control pressure reducing valve.



Irrigation Air & Vacuum Relief Valve

Air valve, also known as intake valve or exhaust valve, is mainly used to regulate the amount of air in the pipeline. Air will inevitably enter the pipeline in the agricultural irrigation system.



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❖ Application of Irrigation Valve

1. Agricultural Irrigation System
2. Yard Irrigation System
3. Plant Irrigation System
4. Lawn Sprinkler System