

Air Release Valve



Features:

- Air evacuation (air release): It allows large volumes of air to escape the pipeline quickly during the initial filling process.
- Air Intake (vacuum prevention): It allows large volumes of air to enter the pipeline during draining or in the event of a sudden pressure drop (like a burst pipe) to prevent a vacuum from forming, which can cause pipes to collapse.
- Maximum pressure up to 10kg/cm².

Technical Specifications:

- Air valves are available in plastic.
- Plastic valves available in ½", ¾", 1", and 1½" sizes with male and female threads.