



## Description

Air Release valves are designed to vent entrained air that collects at high points in a pipeline. This Valve continuously eliminates air from a system by releasing small quantities of air before large air pocket can occur in the system.

Model : LWR 103 - Inlet : 20mm (3/4")  $\varnothing$  BSP

Model : LWR 104 - 25mm (1")  $\varnothing$  BSP

Material : Copper Alloy

Test Pressure : 350 PS