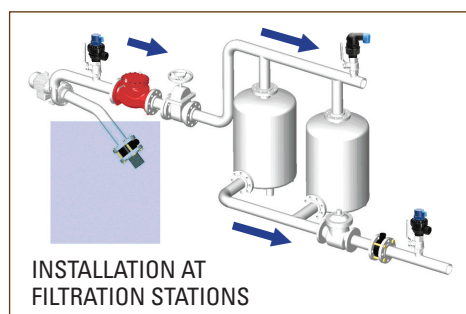
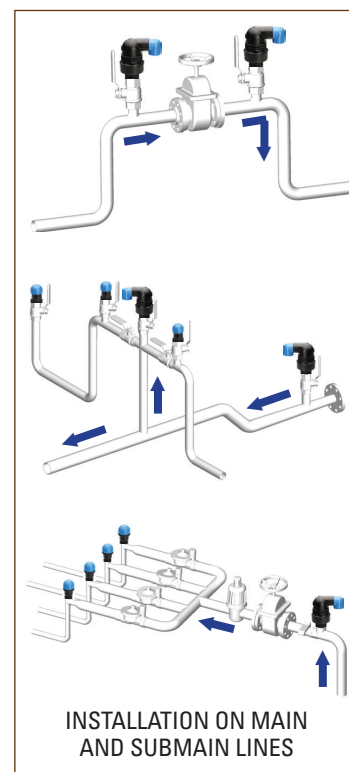
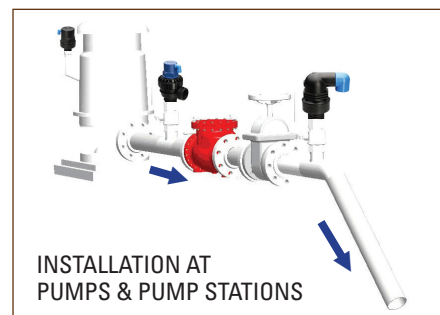
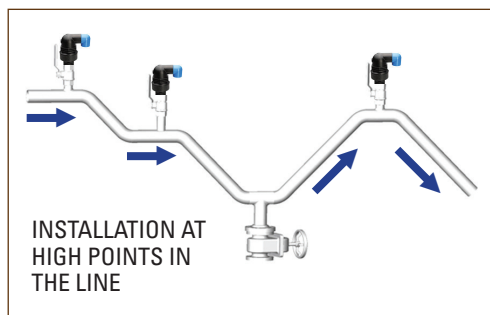


JUNE 2017

This edition of TechTALK focuses on the proper installation of **AIR VENTS**.

Air vents are an inexpensive and integral part of an irrigation system. Control of air is very important and, depending on the circumstances, both the presence of air and its absence can cause severe problems and damage to the system. The proper placement of air and vacuum relief vents can mean the difference between a successful system and one with vacuum-induced plugging problems. Air vents will discharge air from a non-pressurized pipe enabling the efficient filling of the pipeline, continuously release air from a pressurized system, prevent the build-up of air pockets in the pipeline and admit large amounts of air into the system when vacuum conditions occur protecting the pipeline from pressure fluctuations and possible collapse. Below are several examples for the proper installation of air vents to ensure maximum system performance and protection.



For more information on Netafim Air Vents, visit our website at [www.netafimusa.com](http://www.netafimusa.com) or contact your local Netafim representative. Thank you.