



Farming Solutions

Collection from wells, water distribution, filtration, fertigation, irrigation components and accessories



Aliaxis solutions for farming

Maximize efficiency and reduce waste

Well-designed water distribution, irrigation and drainage systems are key to creating sustainable solutions for tomorrow's farming, ensuring a high application efficiency while minimising water loss and waste.

At Aliaxis, with decades of experience and knowledge in water management and thanks to a wide range of products, we create solutions to help customers around the world overcome today's challenges and create a sustainable future for farming.



Collection from wells

Systems of supply pipes, piezometers and filters made of PVC-U that allow any needs of companies specialized in the construction of wells to be satisfied.



Water distribution

Pipe systems and fittings for the construction of irrigation infrastructures for the farming sector made of PVC-U and VDA®, which guarantee ease of installation, unparalleled impact resistance and the management of greater water flows.



Filtration

Manual and automatic modular filtration systems in plastic material for the removal of physical contaminants from water, which ensure a high protection of irrigation systems in farming, ensuring minimum maintenance and proper operation over time.



Fertigation

Components for the construction of simple or complex systems for fertigation in farming, which ensure a uniform and constant injection of fertilizers into the irrigation system and guarantee a high efficiency of crop nutrition, ensuring the maximization of crops year after year.



Components for irrigation

Wide range of products for the construction of precision irrigation systems such as sprinklers and drippers, air vents, valves and flow meters, which guarantee an effective and efficient use of water resources and constant monitoring of the system's flow rate.



Irrigation accessories

Components and fittings ideal for the quick and easy construction of irrigation systems for farming.



