

	Requirements	Benefits			
	Minimum Filtration	Palatability	Distribution	Application Rate	Nutrient Management
K-Line™ Std Naan 5022 430mm (d) x 230mm (h) The K-Line™ standard has a Naan 5022 sprinkler with a 4mm nozzle and therefore requires the best liquid quality.	 Weeping Wall or Solid Separator & Storage	Optimum	Optimum	Optimum	Optimum
K-Line™ Mid Senninger 5023 560mm (d) x 290mm (h) The K-Line™ mid has a Senninger 5023 sprinkler and a nozzle up to 6.35mm, therefore it can handle a slightly less liquid quality.	 Two Pond Storage	Optimum	Optimum	Optimum	Excellent
K-Line™ Max⁷⁰ Senninger 7025 860mm (d) x 590mm (h) The K-Line™ Max ⁷⁰ has a Senninger 7025 sprinkler and a nozzle up to 9.53mm. It can therefore handle a lower liquid quality.	 Single Pond Storage	Medium	Excellent	Optimum	Good
K-Line™ Max⁸⁰ Senninger 8025 860mm (d) x 590mm (h) The K-Line™ Max ⁸⁰ has a Senninger 8025 sprinkler and a nozzle up to 15.88mm. It can therefore handle the lowest liquid quality.	 Pumping Sump with Stone Trap	Satisfactory	Excellent	Optimum	Okay

Selection criteria for your K-Line™ system

Selection of a suitable K-Line™ pod and a successful installation is very much dependent on the degree of separation of the solids from the liquids.

K-Line™ Std system

For the K-Line™ Std effluent pod the nozzle selection is 4mm therefore the separation of the solids would need to be better than 3mm. The minimum requirement for successful use would be a Weeping Wall system. This product will be most suitable if your effluent system has better separation than this.

K-Line™ Mid system

For the K-Line™ Mid effluent pod the nozzle selection is 6.35mm therefore the separation of the solids would need to be better than 5mm. The minimum requirement for successful use would be a Weeping Wall system. This product will be most suitable if your effluent system has better separation than this.

K-Line™ Max⁷⁰ system

For the K-Line™ Max⁷⁰ effluent pod the nozzle selection is from 5.56mm to 9.53mm, therefore the separation of the solids would need to be slight and the use of the Max⁷⁰ pod system with large single ponds would be the minimum requirement for successful use. This product will be most suitable if your effluent system has better separation than this.

K-Line™ Max⁸⁰ system

For the K-Line™ Max⁸⁰ effluent pod the nozzle selection is from 9.53mm to 15.88mm, therefore the separation of the solids would need to be only slight and the use of the Max⁸⁰ pod system with a good stone trap and a pumping sump would be the minimum requirement for successful use. This product will be most suitable if your effluent system has better separation than this.

