

Rain Bird Xfs Sub-Surface Dripline with Copper Shield - 0.6GPH 12" Spacing 500' Coil



RGX48002





Rain Bird XFS Sub-Surface Copper-Colored Dripline with Copper Shield Technology is the latest innovation in the Rain Bird Landscape Drip Family. Rain Bird's patent-pending Copper Shield Technology protects the emitter from root intrusion, creating a long-lasting, low maintenance subsurface drip irrigation system for use under turf grass or shrub and groundcover areas. A proprietary tubing material makes the XFS Sub-Surface Dripline with Copper Shield the most flexible tubing in the industry, and the easiest subsurface dripline to design with and install. Simple. Reliable. Durable.









- Rain Bird's low-profile emitter design reduces in-line pressure loss, allowing longer lateral runs, simplifying design and reducing installation time.
- Variety of emitter flow rates, emitter spacing and coil lengths provide design flexibility for either sub-surface turf or sub-surface shrub and groundcover applications.
- XFS Sub-Surface Dripline emitters are protected from root intrusion by Rain Bird's patent-pending Copper Shield Technology, resulting in a system that does not require maintenance or replacement of chemicals to prevent root intrusion.
- The pressure-compensating emitter design provides a consistent flow over the entire lateral length ensuring higher uniformity for increased reliability in the pressure range of 8.5 to 60 psi
- Dual-layered tubing (copper over black) provides unmatched resistance to chemicals, algae growth and UV damage.
- Grit Tolerant: Rain Bird's proprietary emitter design resists clogging by use of an extra-wide flow path combined with a self-flushing

MecaGreenRue des Praules 1A Gembloux, 85714

+32 81 61 70 13

https://mecagreen.rrproducts.com/



Rain Bird Xfs Sub-Surface Dripline with Copper Shield - 0.6GPH 12" Spacing 500' Coil



RGX48002

action.

Specifications

Manufacturer

Rain Bird

MecaGreen

Rue des Praules 1A Gembloux, 85714

https://mecagreen.rrproducts.com/