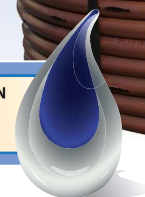




## XFS Copper-Colored Dripline with Copper Shield™ Technology

The reliable and durable sub-surface drip solution for turf and non-turf applications.

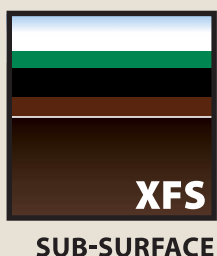
IRRIGATION ASSOCIATION  
2010 NEW PRODUCT  
AWARD WINNER



LOOK FOR  
THE  
COPPER-COLORED  
TUBING



### Reliable Sub-Surface Irrigation with Rain Bird's Copper-Colored XFS Dripline



- **Rain Bird's Patent Pending Copper Shield™ Technology** - Protects the emitter from root intrusion without the use of harsh chemicals
- **Copper Colored** – For easy identification and it ensures the copper chip is on the inside – protecting the emitter from root intrusion
- **Grit Tolerant Emitter** - Resists clogging by using an extra-wide flow path combined with a self-flushing action
- **Flexible** - Rain Bird's proprietary blend provides industry leading flexibility allowing for tighter turns with fewer elbows for fast and easy installation

## Sub-Surface Irrigation

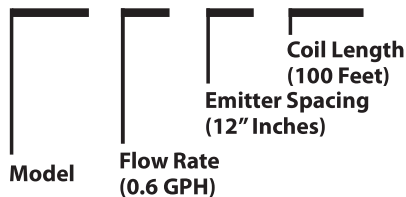
- 90% Irrigation-efficiency
- 30% - 70% water savings versus overhead irrigation
- Qualifies for LEED points
- Pressure-compensating emitter provides consistent flow over the entire lateral length ensuring reliable uniformity over pressure range of 8.5 to 60 psi

## XFS Dripline Models

- XFS-04-12-100
- XFS-04-12-500
- XFS-04-18-100
- XFS-04-18-500
- XFS-06-12-100
- XFS-06-12-500
- XFS-06-18-100
- XFS-06-18-500
- XFS-09-12-100
- XFS-09-12-500
- XFS-09-18-100
- XFS-09-18-500
- XFSP-04-12-500
- XFSP-04-18-500
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- XFSP-06-18-500
- XFSP-09-12-500
- XFSP-09-18-500

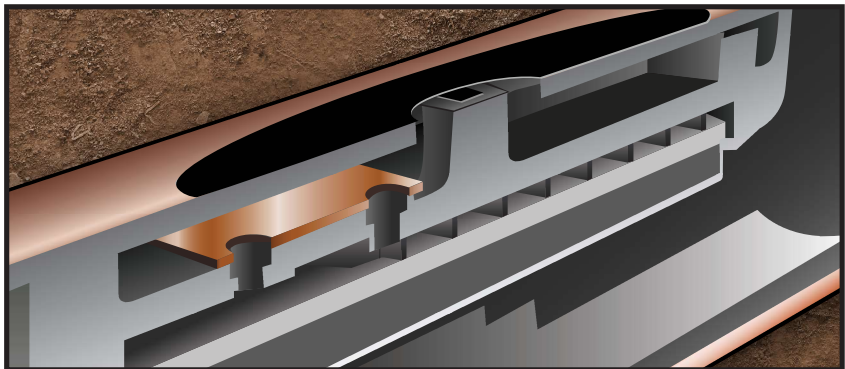
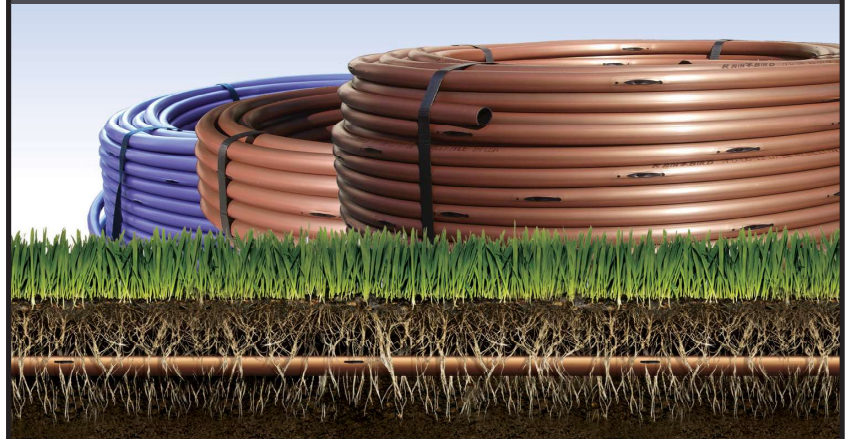
## How To Specify

### XFS - 06 - 12 - 100



*XFSP = Purple tube to indicate models that use non-potable water. Purple stripe also available.*

For more information on XFS, visit:  
[www.rainbird.com/xfs](http://www.rainbird.com/xfs)



XFS 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 copper color outside ensures the copper chip is inside.

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.



**Rain Bird's Professional Customer Satisfaction Policy**

**XF Series Dripline offers five (5) years on product workmanship and seven (7) years on environmental stress cracking**

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