



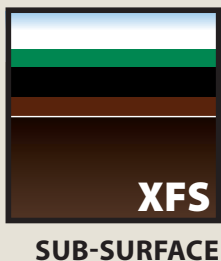
XFS Copper-Colored Dripline with Copper Shield™ Technology

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

IRRIGATION ASSOCIATION
2010 NEW PRODUCT
AWARD WINNER



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

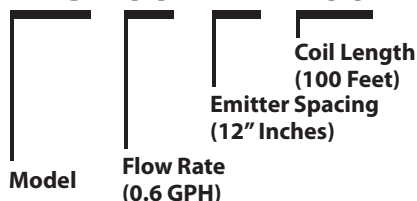
- 90% Irrigation-efficiency
- 30% - 70% water savings versus overhead irrigation
- Qualifies for LEED points
- Pressure-compensating emitter provides consistent flow over the entire lateral length ensuring reliable uniformity over pressure range of 8.5 to 60 psi

XFS Dripline Models

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

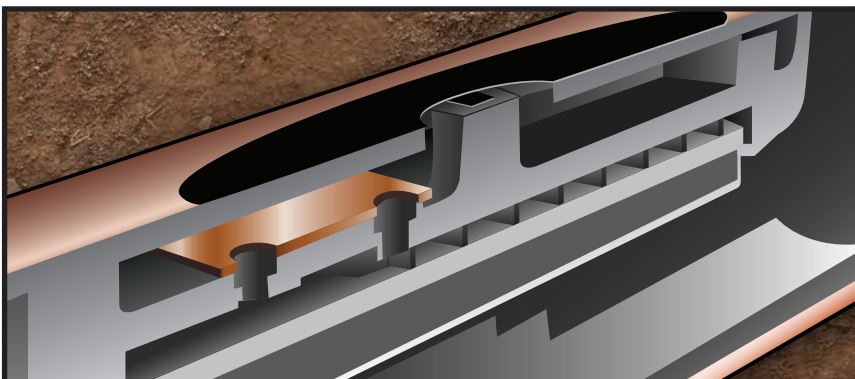
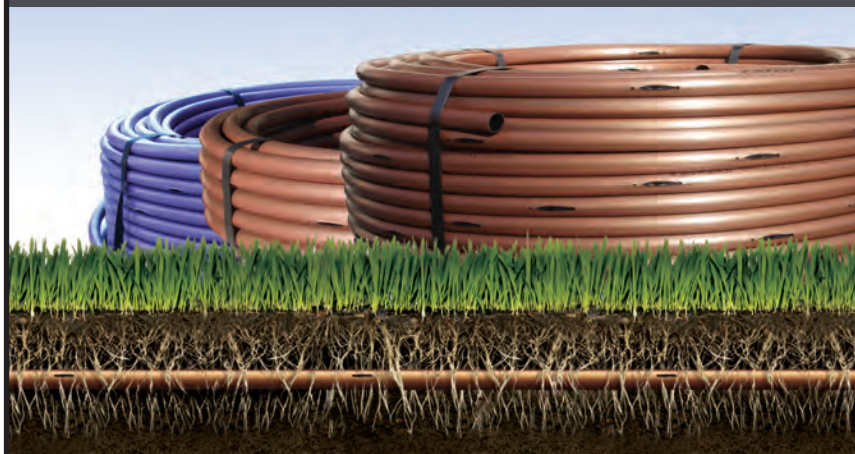
How To Specify

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



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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