



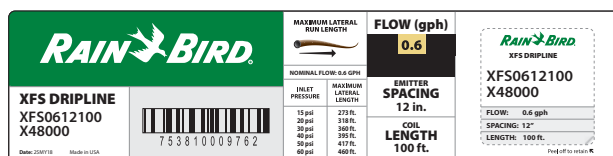
- **Easy to Install**  
Unmatched tube flexibility allows for tighter turns with fewer elbows to install.
- **Durable**  
Clog-resistant emitters and a tube that withstands UV and chemical exposure means long-lasting, low maintenance installations.
- **Convenient**  
Colored stripes and laser etching on the tube allow for easy emitter flow rate and spacing identification. New labels include maximum lateral run length.
- **Efficient**  
XFS dripline is compatible with Rain Bird's QF Dripline Header and XF Series Insert Fittings with FITINS Tool – a system solution that maximizes productivity.

## XFS Sub-Surface Dripline

*New Look - Same Great Performance*



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 sub-surface drip irrigation solution for use under turf grass or shrub and groundcover areas. A proprietary tubing material makes the XFS Sub-Surface Dripline the most flexible tubing in the industry, and the easiest sub-surface dripline to design with and install.



### New XFS Dripline Coil Labels

- Easier to read
- Useful jobsite information
- Peel off inset label to place in valve box or controller for future tubing identification

## New Product Features

- Easy to read laser etched information on the tube
- Round emitter outlet holes
- Colored stripes designate flow rate  
Black = 0.9 gph  
Tan = 0.6 gph  
Green = 0.4 gph

## Customer Satisfaction Policy

- Rain Bird's XF Series Dripline warranty includes five (5) years on product workmanship and seven (7) years on environmental stress cracking

## XFS Dripline Models

### Copper Color Tube

- XFS0412500
- XFS0418500
- XFS0612100
- XFS0612500
- XFS0618100
- XFS0618500
- XFS0912100
- XFS0912500
- XFS0918100
- XFS0918500

*XF Blank tubing also available in brown, purple, and purple stripe colors*

### Purple Color Tube

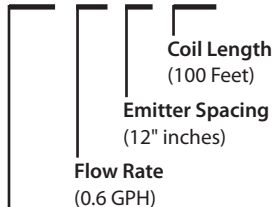
- XFSP0412500
- XFSP0418500
- XFSP0612500
- XFSP0618500
- XFSP0912500
- XFSP0918500

### Purple Stripe Tube

- XFSPS04125
- XFSPS04185
- XFSPS06125
- XFSPS06185
- XFSPS09125
- XFSPS09185

## How to Specify

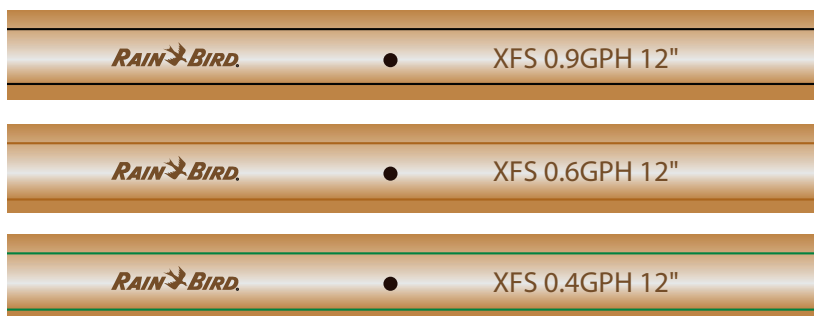
**XFS - 06 - 12 - 100**



Model

XFSP = Purple tube

XFSPS = Purple stripe tube



NEW colored stripes designate flow rates.



The continuous flushing action of the XFS emitter and the grit tolerant, clog-resistant design ensures that water will keep flowing thus minimizing maintenance and saving you time and money.

A low-profile emitter design results in reduced friction loss, allowing longer maximum lateral runs and more cost-effective system designs.

For more information on XFS visit:

[www.rainbird.com/professionals/products/dripline](http://www.rainbird.com/professionals/products/dripline)



### XF Dripline with Greater Flexibility

Flexible, pressure compensating inline emitter tubing allows for tighter turns with fewer fittings to install.

## LEED Compliant



Contains at least 20% post consumer recycled polyethylene which qualifies for LEED credit 4.2