



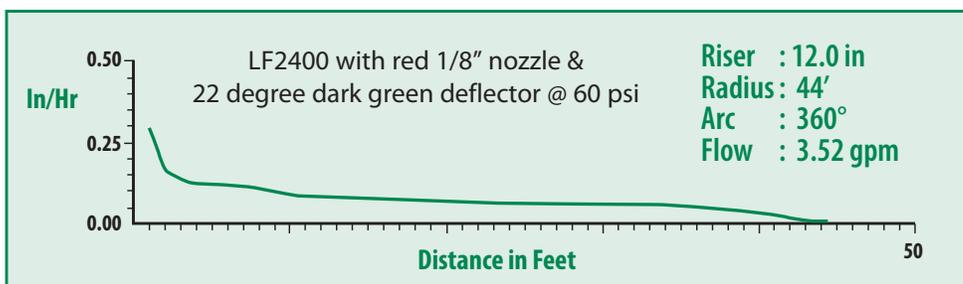
## LF™ Series Sprinkler Quick Reference

### Blueberry Frost Protection Irrigation 45' x 40' Triangular

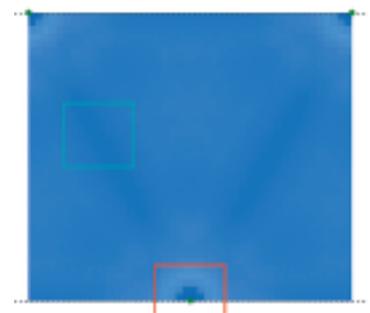
For decades, Rain Bird's legendary brass impact sprinklers have been the standard for frost protection applications. Now, a new legend is in the making - The LF™ Series Sprinkler.

The LF™ Series hybrid impact sprinkler provides the key elements for efficient frost protection; high uniformity, fast rotation times and reliable cold temperature operation. Competitive plastic sprinklers that utilize liquid silicone as a braking medium may slow down as the silicone thickens in response to decreases in temperature. Rain Bird's LF™ Series sprinklers feature the spring and arm of a conventional impact sprinkler. These mechanisms are shielded from ice build up (often responsible for slowing) by a durable, plastic, drive housing. The LF™ Series sprinklers have been successfully tested to temperatures as low as 8° F. (-13° C.), showing virtually no reduction in rotation time.

The LF™ Series sprinkler has provided outstanding uniformity in hot and cold climates all over the world for over 4 years. It has been successfully used for frost protection in the United States, Chile, Australia and China.



SPACE PRO™ Densogram



DU = 94%, CU = 97%,  
5%SC = 1.1, AR = .19"/hr

For additional information on the world's most uniform sprinkler, contact your Rain Bird Dealer or visit [www.rainbird.com](http://www.rainbird.com)

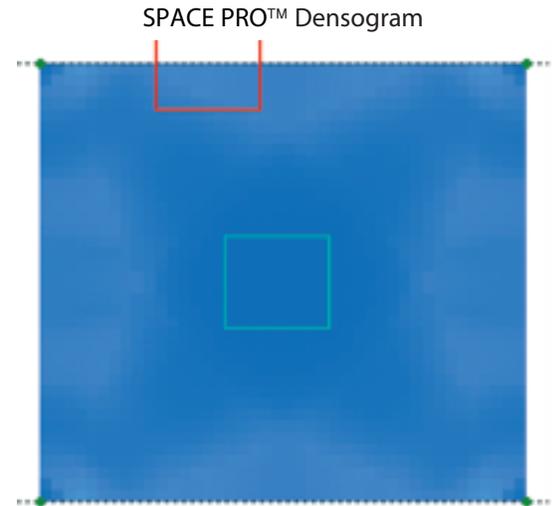
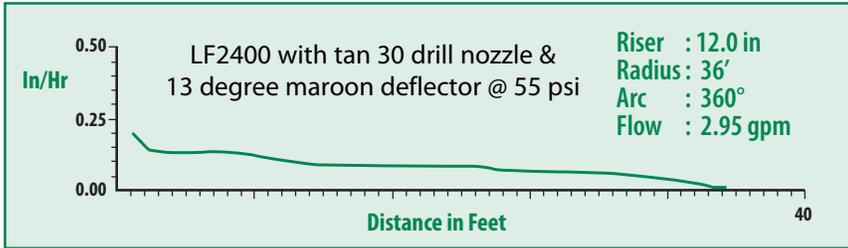
Performance for alternate spacings available via Rain Bird's Uniformity Pro™ @ [www.rainbird.com](http://www.rainbird.com)



**Rain Bird® LF™ Series Sprinklers**  
"Uniformity Rivalled only by Rain"

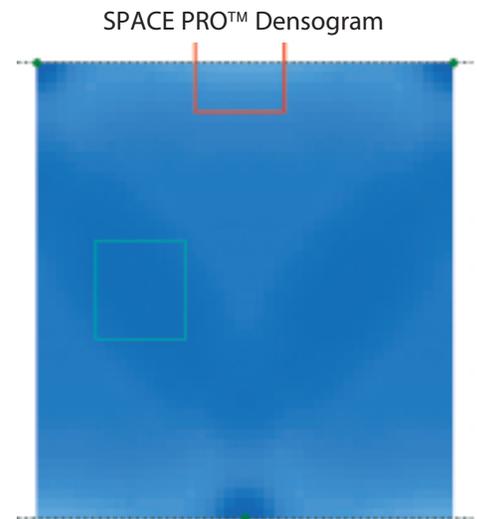
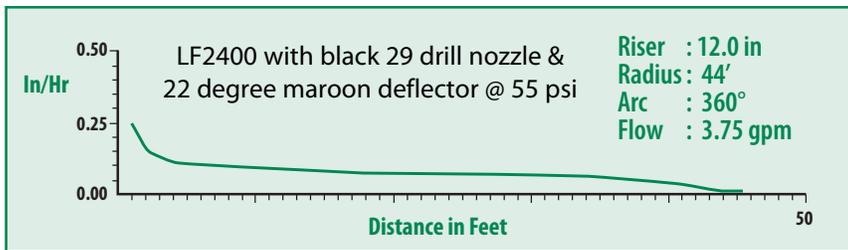


## Blueberry Frost, 40' x 36' Rectangular



DU = 86%, CU = 89%,  
 5%SC = 1.2, AR = .20"/hr

## Blueberry Frost, 40' x 45' Triangular



DU = 84%, CU = 91%,  
 5%SC = 1.2, AR = .20"/hr

### The Intelligent Use of Water™

At Rain Bird, we believe it is our responsibility to develop products and technologies that use water efficiently. Our commitment also extends to education, training and services for our industry and our communities.

The need to conserve water has never been greater. We want to do even more, and with your help, we can. Visit [www.rainbird.com](http://www.rainbird.com) for more information about The Intelligent Use of Water.™