



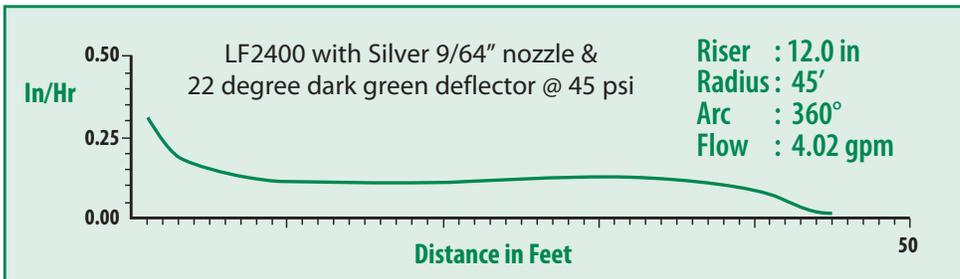
LF™ Series Sprinkler Quick Reference

Sod Irrigation, 40' x 60' Rectangular

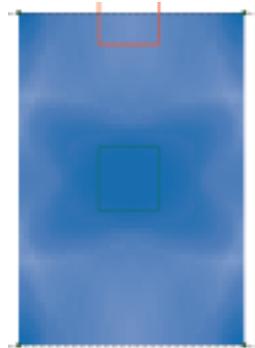
Sod Growers know that in order to be profitable, they need to grow healthy sod on every available square foot of soil. Wasted space and/or yellow spots can lead to lower production and lower profitability. As a result, many sod growers are converting from pivot irrigation systems to solid set on no drain pipe.

Rain Bird understands that Sod Farming is more difficult than simply growing grass. If you are converting to, or currently operating a solid set irrigation system, Rain Bird would like to introduce you to the LF Series sprinkler. We have designed this sprinkler to provide a higher distribution uniformity than any other sprinkler on the market. From germination to harvest, this sprinkler provides a gentle, uniform, irrigation pattern that ensures that every square foot yields high quality, saleable sod, even in windy growing conditions.

The LFS is offered in three basic sizes. Wide spacings required by modern sod harvesting equipment are efficiently handled by the LF2400, providing flow rates from 2 to 4 gpm. As with all LF Series sprinklers, the LF2400 features rugged, durable construction, patented long-life bearing design, and multiple, easy to change nozzles and deflectors. If yellow spots make you see red, try the LF Series sprinkler from Rain Bird.



SPACE PRO™ Densogram



DU = 82%, CU = 82%
5%SC = 1.2, AR = .16"/hr

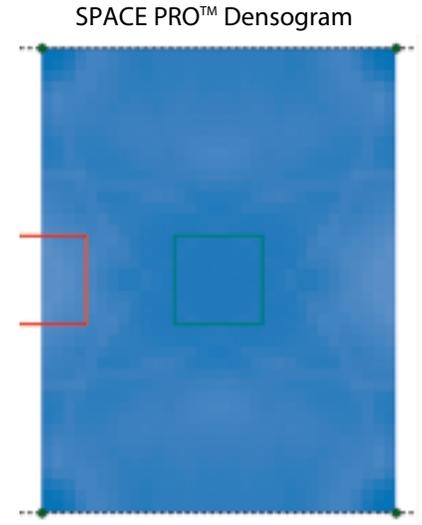
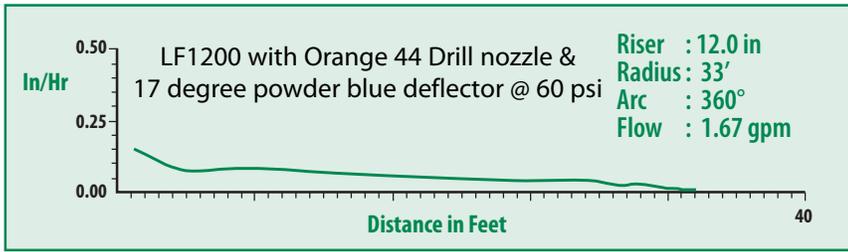
For additional information on the world's most uniform sprinkler, contact your Rain Bird Dealer or visit www.rainbird.com

Performance for alternate spacings available via Rain Bird's Uniformity Pro™ @ www.rainbird.com

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

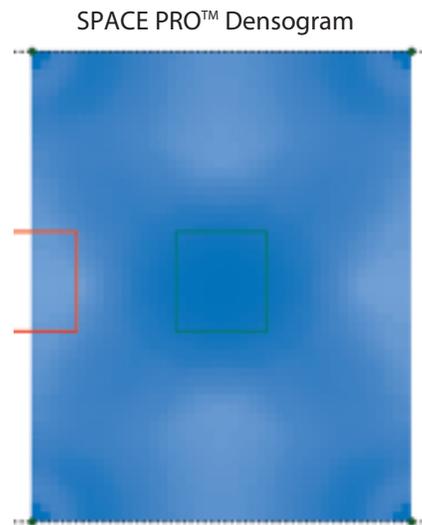
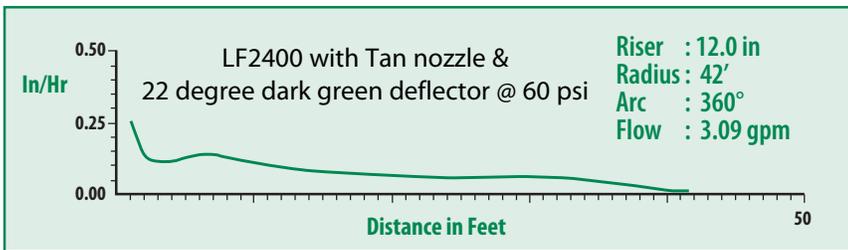


30' x 40' Rectangular



DU = 90%, CU = 94%,
 5%SC = 1.2, AR = .13"/hr

40' x 50' Rectangular



DU = 84%, CU = 89%,
 5%SC = 1.3, AR = .16"/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 for more information about The Intelligent Use of Water.™