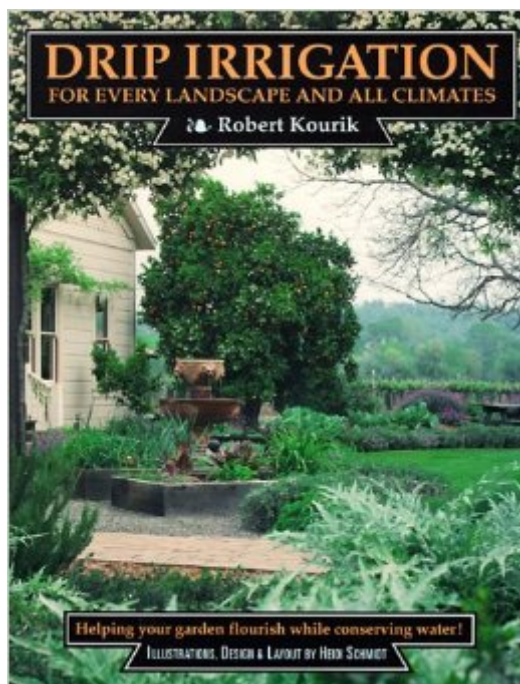


The book was found

# Drip Irrigation For Every Landscape And All Climates



## Synopsis

Drip Irrigation for Every Landscape and All Climates Paperback

## Book Information

Paperback: 128 pages

Publisher: Metamorphic Press; F First Edition Used edition (April 1993)

Language: English

ISBN-10: 0961584823

ISBN-13: 978-0961584825

Product Dimensions: 11 x 8.3 x 0.4 inches

Shipping Weight: 14.4 ounces

Average Customer Review: 4.2 out of 5 stars Â Â See all reviewsÂ (38 customer reviews)

Best Sellers Rank: #670,359 in Books (See Top 100 in Books) #18 inÂ Books > Science & Math > Agricultural Sciences > Irrigation #3368 inÂ Books > Science & Math > Nature & Ecology > Conservation #4562 inÂ Books > Crafts, Hobbies & Home > Gardening & Landscape Design

## Customer Reviews

I wanted to convert portions of the yard to drip irrigation. After getting a quote from a contractor that seemed really expensive, I figured I would try to do it myself. Based on the positive reviews for the earlier version of this book (see Drip Irrigation for Every Landscape and All Climates: Helping Your Garden Flourish, While Conserving Water!), I thought this would be the book to get. This book was a very helpful introduction to the subject, and the author certainly seems to know his stuff. You can take the principles that this book teaches you and use them to figure out how to set up your own system. A few items of note. 1. Even with the help of this resource, I found it necessary to do additional research about plant water needs, evapotranspiration rates (e.g., the rates at which different plants "lose" water under different conditions), and available products in order to set up the system. This is not meant as a criticism of the book. The book gives general principles and examples but you will need additional information to set up your own system. There's lots of good information on the internet. The book gives you a framework to understand the information you will get from other sources. 2. With a few exceptions, and based on his many years of experience installing these systems, the author has a bias towards using 1/2" drip line for most drip irrigation applications.

[Download to continue reading...](#)

Drip Irrigation for Every Landscape and All Climates  
Sprinklers & Drip Systems: The Right System for Your Yard, Step-by-step Sprinkler Installation, Building Effective Drip Systems  
Drip and Micro Irrigation for Trees, Vines, and Row Crops  
How to Build Your Own Drip Irrigation System  
Best Management Practices for Drip Irrigated Crops (Research Advances in Sustainable Micro Irrigation)  
Sustainable Micro Irrigation: Principles and Practices (Research Advances in Sustainable Micro Irrigation)  
Principals of Irrigation - Second Edition by Irrigation Association (2010) Spiral-bound  
Irrigation in the Rio Grande Valley, New Mexico: A study of the development of irrigation systems before 1945  
Landscape Plants for Subtropical Climates  
Landscape Irrigation System Repair Manual  
A Guide to Estimating Irrigation Water Needs of Landscape Plantings in California  
All About Sprinklers & Drip Systems  
Every Man's Marriage: An Every Man's Guide to Winning the Heart of a Woman (The Every Man Series)  
The Complete Cook's Country TV Show Cookbook Season 8: Every Recipe, Every Ingredient Testing, Every Equipment Rating from the Hit TV Show  
Trees for All Seasons: Broadleaved Evergreens for Temperate Climates  
VOLUPTUOUS COLLECTOR'S GUIDE: ALL NATURAL - 100% SILICONE FREE: FOR THE DISCERNING WEIGHT WATCHER - EVERY COVER OF EVERY ISSUE 1994-2013  
The vegetable garden: illustrations, descriptions, and culture of the garden vegetables of cold and temperate climates  
The Vegetable Garden: Illustrations, Descriptions and Culture of Garden Vegetables of Cold and Temperate Climates  
Growing Shrubs and Small Trees in Cold Climates: Revised and Updated Edition  
Growing Shrubs and Small Trees in Cold Climates

[Dmca](#)