



J. FRANK
SCHMIDT
& SON CO.

The advantages of air pruning containers

Eliminates circling roots **More fibrous root systems** **Better for the environment**

Healthy trees begin with fibrous, well-developed root systems. In our quest to produce superior trees, we are now producing several sizes in specially designed air-pruning containers.

RediRoot™ containers feature evenly spaced, vertical slots that eliminate circling roots and produce more fibrous root systems. Improved air circulation and drainage reduce root disease. Air-pruned, branched, white root tips are visible evidence of the healthy root systems of trees grown in #2, #3, #5 and #7 RediRoot™ containers.

Because they drain more quickly than conventional solid wall containers, we've adjusted our soil mix to retain moisture. This will help you maintain customary watering schedules.

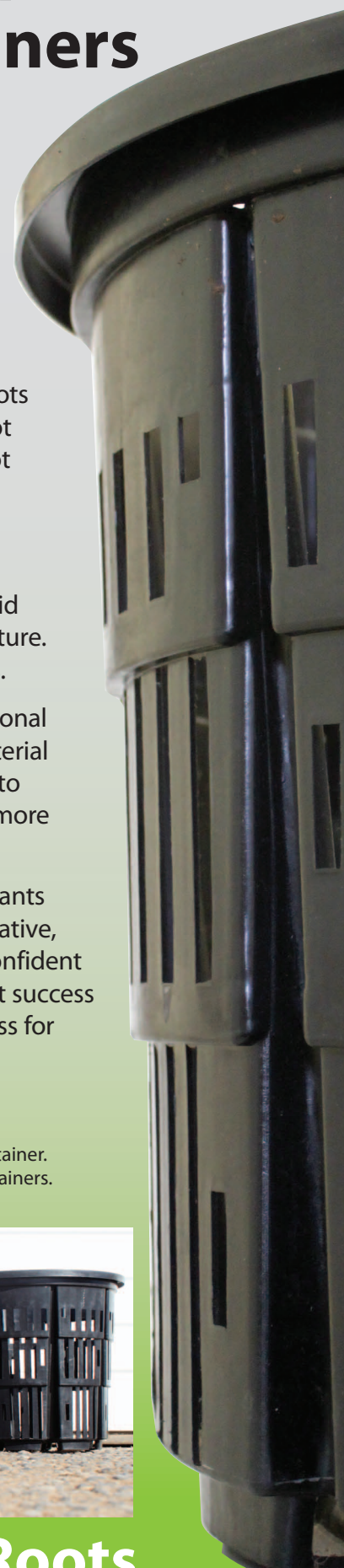
Tough, reusable and more earth-friendly than conventional containers, RediRoot™ pots are made of 80% recycled material and use less plastic in the manufacturing process. Thanks to the increased vigor of trees grown in them, we achieve a more consistent grade-out and yield of superior plants.

In our continuing effort to produce premium quality plants at competitive prices, we are growing trees in these innovative, improved containers at no additional cost to you. We're confident that you will experience fewer losses and better transplant success in your nursery and landscape projects, and greater success for your customers, too.

Photos

Root system of a Royal Raindrops® Crabapple grown in a #7 RediRoot™ container. Crimson Spire™ Oaks - #2 VigorLiner® and #5 VigorLiner® in RediRoot™ Containers. Our RediRoot™ container lineup (l to r) #2, #3, #5, #7

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Superior Trees from Superior Roots.