



**root
pouch**



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Introducing Root Pouch

Key points for commercial growers

- Prevents roots from circling
- Creates dense fibrous root structure
- Can be used with potting machines
- Stacks great on trucks for shipping
- No trunk wrap needed – because no sharp edges
- Great for above ground growing
- Great for pot-in-pot & field liners
- Reduces wind blow over in can yards
- Sustainable & environmentally-friendly

Root Pouch is a family run business that turns discarded plastic bottles into a versatile, geo-textile material. Root Pouch fabric pots keep plants healthy by letting excess water drain and by allowing the roots to breathe. All Root Pouch products have been developed by horticulture professionals in commercial environments. Each fabric is designed to meet specific needs; They're perfect for in-ground growing, above ground and greenhouses.

At Root Pouch, we manufacture the material as well as the pots themselves. Our fabrics are all BPA free and UV resistant, made 100% of recycled materials and manufactured in a safe and clean environment.

Root Pouch is the only fabric company that produces different fabrics with different densities and weaves for specific growing requirements,

from thin-walled fabrics for delicate young plants in grow rooms, natural fibre blends for in-ground growing, intermediate blended fabrics for outdoor general use to very dense heavy breathable fabrics for specimen landscape trees.



Aren't all fabric pots the same?

One significant difference between Root Pouch and other manufacturers is the weave of our fabrics. All other fabric companies boast that they air-prune roots. **Root Pouch does not air-prune, our fabric weave prunes by entrapment.**

Air-pruning occurs when the weave is loose enough for the roots to squeeze through, once the root hits the air it stops growing and signals the tree to send additional roots.

Entrapment pruning happens when the fabric weave is too tight and does not allow the root tips to squeeze through, this traps them signalling the plant or tree to send additional roots.

Root Pouch is far superior at pruning roots in all growing applications, this coupled with the natural fibres ability to draw and absorb water from surrounding soil make it the better choice for in-ground growing.



UV
RESISTANT



pepper plant



jade nursery



Customer Testimonials

Root Pouch fabric containers produce improved root systems. After several years of testing I am convinced that they are the best containers for producing exceptionally vigorous, healthy liners. I also appreciate the great service the Root Pouch team delivers along with their superior product. They make the purchasing process very easy from start to finish and are a great company to work with."



GORDY WEBSTER
Container Production Manager
J. Frank Schmidt & Son Co.

Because we grow in Root Pouch brand pots we know first hand the strong and healthy root system that the Root Pouch pot produces. This gives us assurance we are offering our customers the highest quality plants and trees available."



BRIAN CHOJNACKI
Sooner Plant Farm

We can tell a huge difference. The Root Pouches are a mass of lateral roots. The standard containers require us to cut the bottom circling root off and cut the side to stop the circling there as well. The Root Pouches require less work upshifting and offer a better healthier package for upshifting overall."



FAMILY-OWNED GROWER OF PREMIUM ILLINOIS NURSERY STOCK

STEVE CURREN JR.
Kankakee Nursery Co.



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