

PAPERPOT SYSTEM • NURSERY

Paperpot Solid Bottom Trays

Made-in-USA trays that fit under Paperpot Germination Trays so your seedlings can be watered from below.

1 Open

2 Seed

3 Grow

4 Plant



Product overview

Paperpot Solid Bottom Trays are designed to fit perfectly underneath Paperpot Germination Trays. Like the germination trays, they are far more rigid than thin-walled conventional nursery trays and virtually unbreakable. They are made from recycled, UV-treated, BPA-free, food-grade plastic (#5 polypropylene) and built to last, so you aren't throwing away cheap plastic year after year.

Bottom watering

Germination trays have drainage holes; Solid Bottom Trays hold water. Fill the solid tray and the soil in the perforated tray above soaks it up from below. Bottom watering helps prevent the fungal diseases that excess moisture from overhead watering can cause.

Additional uses

Paired with Paperpot Germination Trays, Solid Bottom Trays work very well for microgreens, where bottom watering helps fight disease and grow consistently healthy crops. On multi-shelf grow racks, they also keep water from dripping onto the crops below.

SPECIFICATIONS

Made in	USA
Material	Recycled #5 polypropylene, food grade, BPA-free, UV-protected
Outside size	24-7/8" × 12-7/8" × 7/8"
Weight	22 oz
Bottom	Solid, holds water
Fits under	Paperpot Germination Trays

CHECK YOUR SHELVEING

Paperpot trays have a larger footprint than standard 10/20 nursery trays. Measure your benches and racks before you buy to make sure they fit.