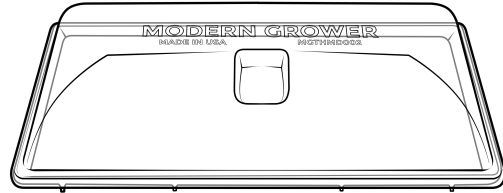


Humidity Domes

Specifications:

- Made in the USA
- Interior dome height: 3-7/8"
- Outside dimensions: 24-3/4" x 12-1/2" x 4-1/8"
- Fits our Paperpot Germination Trays currently on the market. The dome is not designed to fit over a Paperpot Solid Bottom tray.
- Paperpot Germination Trays and Solid Bottom Trays are SOLD SEPARATELY.



Product Overview:

Humidity Domes are designed to fit perfectly onto our Paperpot Germination Trays (sold separately). They create an ideal microclimate for seed germination and plant growth. Each tray becomes its own “mini greenhouse,” trapping heat and moisture.

Humidity Domes are built to last with thick PET plastic, designed to withstand high greenhouse temperatures and exposure to sunlight. The domes are resistant to cracking and should give you many years of use with proper handling.

If you experience slow plant growth due to cold temperatures, these domes are a cost-effective way to raise humidity and soil temperature. This is especially beneficial when propagating seedlings during shoulder seasons in an unheated greenhouse or nursery space. Using a heating pad underneath a Paperpot Germination Tray with a Humidity Dome on top can also closely mimic the effects of a germination chamber when starting seedlings.

Additional Uses:

Humidity Domes used with Paperpot Germination Trays work extremely well for growing microgreens. They can be painted black to create blackout domes.