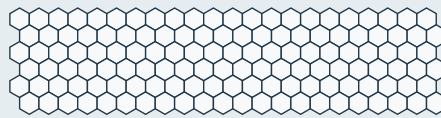


PAPERPOT SYSTEM • CONSUMABLE

Paper Chain Pots

Chains of 264 connected paper cells. Grow seedlings in a tray, then plant the whole chain in one pass with the Paperpot Transplanter.



264 cells,
folded in the tray



2", 4" or 6" apart in the row

CHAIN	IN-ROW SPACING	CHAIN LENGTH	CELL SIZE (W × D)	PACK SIZES
2" spacing	2"	49.5 ft	1.18" × 1.18"	25 chains · case of 150
4" spacing	4" (or 8")*	93 ft	1.18" × 1.18"	25 chains · case of 75
6" spacing	6" (or 12")*	139 ft	1.18" × 1.18"	25 chains · case of 75
Extra Deep	2", 4" or 6"	Same as above	1.18" × 1.875"	5 or 25 chains · case

*8" and 12" spacing by seeding every other cell with a skip plate.

What they're made of

Unbleached kraft paper pulp and adhesives, with no gloss, dyes or inks. Made in Japan by Nitten Paperpot, which certifies that chains sold in North America contain no fungicides, preservatives or fumigants.

A water-soluble adhesive holds the cells together in the tray and washes out as you water, so the chain can unfold at planting. A non-soluble adhesive keeps each cell intact. The paper breaks down in the soil after planting.

Choosing a chain

Spacing only changes chain length. The crop guides at paperpot.co list the chain and chains per 100-foot bed for 19 crops. Extra Deep chains give roots 0.875" more depth for crops like carrots, beets and head lettuce.

EVERY CHAIN

Cells	264
Fits	One Paperpot Germination Tray
Works with	All Paperpot system tools

STORAGE

Keep chains cool and dry, away from heat and humidity.

ORGANIC GROWERS

Ask your certifier before using paper chain pots on a certified organic farm.