



Manufacturer of exceptional fabric grow bags for the horticultural & hydroponic industries www.rootpouch.com

SELECTIONS

Boxer Line

All around use for above ground growing

*also available in Navy & Forest



Heavyweight

250 g/m2

Fabric made from recycled plastic water bottles

Non-degradable line, lasts season after season

Black

Natural fibers allow for both in-ground and above ground growing



Thickest

260 g/m2

Fabric made from a blend of recycled plastic water bottles & natural fibers.

4-5 year in-ground lifespan, lasts multiple seasons above ground

Grey

Natural fibers allow for both in-ground and above ground growing



Thick

250 g/m2

Fabric made from a blend of recycled plastic water bottles & natural fibers.

3-4 year in-ground lifespan, lasts multiple seasons above ground

Charcoal

Specifically designed for hydroponic & indoor growing

ONE & DONE



Thin

150 g/m2

Fabric made from a blend of recycled plastic water bottles & natural fibers.

Thin Black

Thin-walled propagation grow bag designed for young plants, seedlings, and shift ups



Thinnest

90 g/m2

Fabric made from a blend of recycled plastic water bottles & natural fibers.

*All fabrics are BPA free and non-toxic with no trace of metals

Sizes range from 1 pint to 600 gallon

Just because imitators' fabric pots look like ours, does not mean they perform like ours!

Instagram @rootpouch | info@rootpouch.com

Daily Worldwide Shipping | Oregon, USA

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root pouch | Container Sizes & Specifications

Fabric planting containers made from recycled water bottles + natural fibers

Heavyweight fabric designed for all around use & above ground growing



Brown
100% recycled water bottles



Navy & Forest
100% recycled water bottles



Black
Natural fiber blend
260 g/m²
4-5 seasons

Natural fibers allow for both in-ground and above ground growing

Grey
Natural fiber blend
250 g/m²
3-4 seasons



Container Sizes Dimensions Units

Size	Liter	Inches	Centimeters	Per Pack	Per Box	Per Bale
#1	3.8	6w x 7 1/2h	15w x 19h	25	300	2700
#2	8	8 1/2w x 8 1/2h	21w x 21h	25	200	1600
#3	12	10w x 8 1/2h	25 1/2w x 21 1/2h	25	200	1350
#5	16	11w x 10 1/4h	28w x 26h	25	160	1000
#7	30	14w x 11 3/4h	35w x 30h	25	80	700

Lightweight fabrics specifically designed for hydroponic & indoor growing

One-and-done

Charcoal
Natural fiber blend
150 g/m²
18-24 months



Container Sizes Dimensions Units

Size	Liter	Inches	Centimeters	Per Pack	Per Box	Per Bale
#1 pt	0.45	3w x 5h	7w x 12h	50	2000	11000
#1 qt	1	4w x 5h	10w x 13h	50	1200	7000
#1.5 qt	1.6	5w x 5h	13w x 13h	50	800	5000
#2 qt	2	5w x 6h	13w x 15h	50	650	4800
#3 qt	2.3	6w x 5h	15w x 13h	50	650	4200
#1	3.8	6w x 7 1/2h	15w x 19h	50	500	3500
#2	8	8 1/2w x 8 1/2h	21w x 21h	50	300	2200
#3	12	10w x 8 1/2h	25 1/2w x 21 1/2h	50	300	1800

Thin Black
Natural fiber blend
90 g/m²
Propagation

