

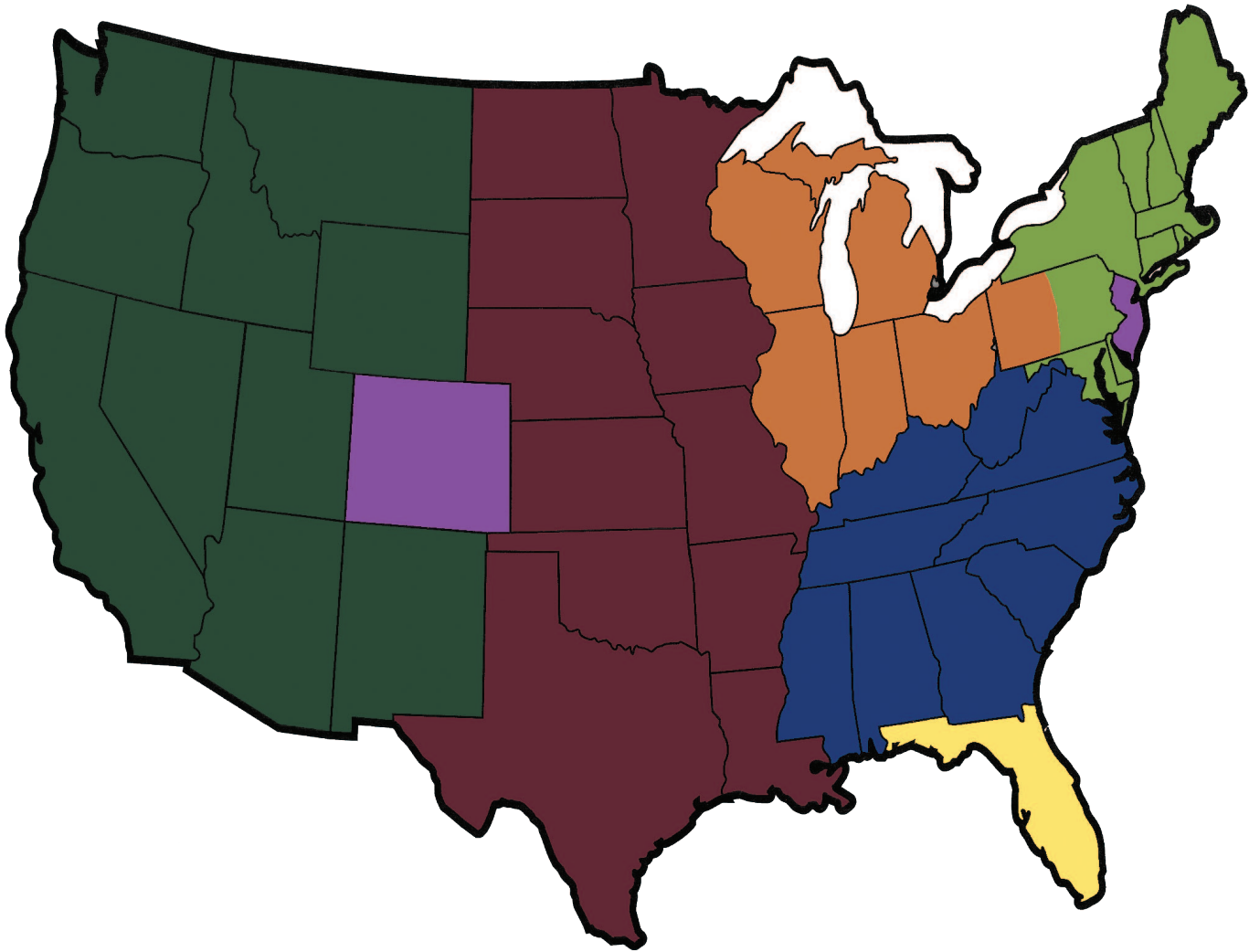
PRODUCTS AND CAPABILITIES

LANDMARK
PLASTIC CORPORATION

nurture. grow. thrive.®

2011 - 2012





**Regional Manager - West
& Western CAN**
Kevin Innes
503-807-9907
kinnes@landmarkplastic.com

Regional Manager - Central
Skip Marr
636.328.1099
skip@landmarkplastic.com

Regional Manager - Great Lakes
John McGowan
330.212.4046
jmcgowan@landmarkplastic.com

Regional Manager - Southeast
John Williamson
330.631.7896
johnw@landmarkplastic.com

Regional Manager- Florida
Mark Ridgeway
407.310.0696
mridgeway@landmarkplastic.com

Regional Manager - Northeast
Warren Trettien
330.631.7890
warren@landmarkplastic.com

Sales Rep.- Eastern CAN
Rich Schaefer
330.785.2200 ext 204
rschaefer@landmarkplastic.com

National Accounts Manager
Jim Frederick
330.785.2200 ext 202
jim@landmarkplastic.com

National Distributor Sales Manager
Fred DeSantis
615.599.6104
ferd@landmarkplastic.com





Landmark Plastic Corporation offers one of the most extensive and dynamic lines of thermoformed and injection molded horticultural packaging products in the industry. Our line extends to over 500 products to help you grow your plants better, smarter and faster. And if we don't have the exact product you need, *WE WILL MAKE IT.*

By communicating with our customers, Landmark creates an atmosphere where their ideas become a reality.



Our team approach combines our customers and sales and engineering staff to successfully expedite your product to market.

Landmark Plastic's testing lab, raw material inspections and quality standards are attributes that are pertinent in multiple market segments. Landmark's in-house capabilities extend to full CAD capabilities for all product design and development as well as a state-of-the-art tooling facility for manufacturing and repairing product tools.

Mission Statement

To be the company of choice for our
• Customers • Associates • Vendors

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Trays & Packs

Landmark manufactures one of the most extensive lines of trays and packs in the industry, with 12 different outside trim dimensions.

- Made of high quality plastic resins to insure easy de-nesting
- Precision perforation between packs
- Specifically designed to accommodate automation equipment
- Ideal for filling, growing and transporting



L-1203
L-1020R12

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
measurements in inches U.S./Metric Cu. In. U.S./Metric Cu. In.											
L Series Packs (20.85" x 10.42")											
(S) L - 601	L 601 Pack	6.44	4.85	2.33	1.13 qt/1.1 L	65.05	1.13 qt/1.1 L	65.05	100	32	4,050
L - 606	L 606 Pack	2.35	2.15	2.33	5.09 fl oz/150.3 mL	9.18	1.91 pt/903.8 mL	55.10	100	32	4,050
L - 804	L 804 Pack	2.35	2.35	2.33	5.92 fl oz/175.1 mL	10.68	1.48 pt/700.3 mL	42.72	100	32	4,050
L - 806	L 806 Pack	2.35	1.55	2.33	3.58 fl oz/105.9 mL	6.47	1.34 pt/634.1 mL	38.81	100	32	4,050
(S) L - 809	L 809 Pack	1.15	1.15	2.33	2.17 fl oz/64.2 mL	3.92	1.22 pt/577.3 mL	35.31	100	32	4,050
L - 1004	L 1004 Pack	2.40	1.85	2.33	4.36 fl oz/128.9 mL	7.86	1.09 pt/515.8 mL	31.44	100	32	4,050
(S) L - 1006	L 1006 Pack	1.85	1.75	2.33	2.64 fl oz/78.1 mL	4.77	15.87 fl oz/469.3 mL	28.63	100	32	4,050
(S) L - 1201	L 1201 Pack	4.85	3.15	2.33	1.01 pt/477.9 mL	29.29	1.01 pt/477.9 mL	29.29	100	32	4,050
L - 1203	L 1203 Pack	3.15	1.55	2.33	4.77 fl oz/141.1 mL	8.60	14.30 fl oz/422.9 mL	25.81	100	32	4,050
L - 1204	L 1204 Pack	2.35	1.45	2.33	3.48 fl oz/102.9 mL	6.29	13.93 fl oz/412.0 mL	25.14	100	32	4,050
L - 1206	L 1206 Pack	1.55	1.55	2.33	2.00 fl oz/59.1 mL	3.60	11.97 fl oz/354.0 mL	21.60	100	32	4,050
L - 1801	L 1801 Pack	3.10	3.10	2.33	10.28 fl oz/304.0 mL	18.55	10.28 fl oz/304.2 mL	18.55	100	32	4,050
(S) L - 1803	L 1803 Pack	3.00	1.70	2.33	2.51 fl oz/74.2 mL	4.53	7.54 fl oz/223.0 mL	13.60	100	32	4,050
(S) L - 1804RC	L 1804 Recessed Cell Pack	1.38	1.38	2.33	1.02 fl oz/30.2 mL	1.84	4.08 fl oz/120.7 mL	7.36	100	32	4,050
L - 2401	L 2401 Pack	3.10	2.25	2.33	7.07 fl oz/209.1 mL	12.75	7.07 fl oz/209.1 mL	12.75	100	32	4,050
(S) L - 3601	L 3601 Pack	2.25	1.96	2.33	4.16 fl oz/123.0 mL	7.51	4.16 fl oz/123.0 mL	7.51	100	32	4,050

L Series Super Jumbo/Deep Packs

L - 606SJ	L 606 Super Jumbo Pack	2.35	2.15	3.13	6.90 fl oz/204.1 mL	12.45	1.29 qt/1.2 L	74.69	100	32	4,050
(S) L - 804SJ	L 804 Super Jumbo Pack	2.46	2.47	3.05	6.20 fl oz/183.4 mL	11.11	1.55 pt/733.4 mL	44.44	100	32	3,200
L - 806SJ	L 806 Super Jumbo Pack	2.35	1.60	3.12	4.37 fl oz/129.2 mL	7.88	1.64 pt/776.0 mL	47.27	100	32	3,200
L - 1204D	L 1204 Deep Pack	2.63	1.72	2.75	4.10 fl oz/121.3 mL	7.40	1.02 pt/482.6 mL	29.41	100	32	3,200

L Series Trays (21.22" x 10.80")

(S) L - 1020CR	L 1020 CR Tray	21.22	10.80	2.33	-	-	-	-	100	32	-
(S) L - 1020CRD	L 1020 CR Deep	21.22	10.80	2.72	-	-	-	-	100	32	-
L - 1020NCR	L 1020 NCR Tray	21.22	10.80	2.33	-	-	-	-	100	32	3,200
L - 1020NCRN	L 1020 NCR Tray, No holes	21.22	10.80	2.33	-	-	-	-	100	32	3,200
L - 1020R6	L 1020 R6 Tray	21.22	10.80	2.33	-	-	-	-	100	32	-
(S) L - 1020R8	L 1020 R8	21.22	10.80	2.33	-	-	-	-	100	32	-
L - 1020R12	L 1020 R12 Tray	21.22	10.80	2.33	-	-	-	-	100	32	-
L - 1020R18	L 1020 R18 Tray	21.22	10.80	2.33	-	-	-	-	100	32	-
L - R18IND	L 1020 R18 - Individual	21.22	10.80	2.33	-	-	-	-	100	24	-
I - L1020SS*	L 1020 Injection Molded Tray Solid Side	21.13	10.67	2.39	-	-	-	-	50 per bundle	54	2,700
I - L1020ISS*	L 1020 Injection Molded Tray Solid Side - Alternative	21.13	10.63	2.31	-	-	-	-	50 per bundle	54	2,700
I - LR6ISS*	L 1020 Injection Molded R6 Solid Side	20.88	10.45	2.12	-	-	-	-	100 per bundle	36	3,600

*Sold in full skids only.

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
		measurements in inches									
T Series Packs (10.00" x 20.00")											
C - T209	T 209 Pack/Tray Compatible with handle (X-19SEH)	3.08	3.02	3.50	13.9 fl oz/411.1 mL	25.10	3.91 qt/3.7 L	225.90	100	24	3,420
C - T804	T 804 Pack	2.28	2.24	2.61	6.10 fl oz/180.4 mL	11.00	1.52 pt/719.2 mL	44.00	100	36	4,500
C - T806	T 806 Pack	2.28	1.50	2.61	3.78 fl oz/111.8 mL	6.82	1.42 pt/671.9 mL	40.90	100	36	4,500
C - T1203	T 1203 Pack	3.03	1.53	2.61	5.18 fl oz/153.2 mL	9.35	15.55 fl oz/459.9 mL	28.06	100	36	4,500
C - T1204	T 1204 Pack	2.25	1.45	2.61	3.76 fl oz/111.2 mL	6.79	15.05 fl oz/445.1 mL	27.16	100	36	4,500
(S) C - T1206	T 1206 Pack	1.45	1.44	2.61	2.16 fl oz/63.9 mL	3.90	12.96 fl oz/383.3 mL	23.40	100	36	4,500
C - T1801SP	T 1801 Sheet of Pots	3.18	3.14	3.27	12.50 fl oz/369.7 mL	22.58	12.50 fl oz/369.7 mL	22.58	100	36	-

T Series Super Jumbo Packs

C - T606SJ	T 606 Super Jumbo Pack	2.21	2.03	3.25	6.05 fl oz/178.9 mL	10.92	1.14 qt/1.1 L	65.54	100	36	4,500
(S) C - T1202SJ	T 1202 Super Jumbo Pack	3.00	2.13	3.25	9.35 fl oz/276.5 mL	16.87	1.17 pt/553.6 mL	33.75	100	36	3,600

T Series Trays

C - TR6NXD	T Tray R6 - Extra Deep	20.00	10.00	2.71	-	-	-	-	100	36	3,600
C - TR8XD	T Tray R8 - Extra Deep	20.00	10.00	2.71	-	-	-	-	100	36	-
(S) C - TR823	T Tray R8 2/3 Tray	20.00	10.00	2.71	-	-	-	-	100	54	-
C - TR12NXD	T Tray R12 - Extra Deep	20.00	10.00	2.71	-	-	-	-	100	36	3,600
C - TR18IXD	T Tray R18 - Individual	20.00	10.00	2.71	-	-	-	-	100	36	-
(S) C - TNCRXD	T Tray NCR - Extra Deep	20.00	10.00	2.71	-	-	-	-	100	36	3,600
I - TIM*	T Injection Molded Tray	20.00	10.00	2.63	-	-	-	-	100	36	3,600

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
		measurements in inches									
TSS Series Packs (19.88" x 7.50")											
C - TSS209	TSS 209 Tray/Pack Compatible with handle (X-19SEH)	3.10	2.29	3.80	10.18 fl oz/301.1 mL	18.40	2.68 qt/2.5 L	165.60	100	48	4,800
C - TSS306	TSS 306 Pack Compatible with handle (X-19SEH)	3.10	2.30	3.34	9.20 fl oz/272.1 mL	16.60	1.73 qt/1.6 L	99.60	100	24	4,500
C - TSS508	TSS 508 Pack	1.84	1.84	3.50	4.16 fl oz/123.0 mL	7.50	1.04 qt/984.2 mL	60.00	100	24	4,000
C - TSS6JRC	TSS 606 Super Jumbo Recessed Cell Pack	2.07	1.68	3.31	4.20 fl oz/124.2 mL	7.50	1.57 pt/742.9 mL	45.00	100	36	3,600

TSS Series Trays

C - TSSR6NCR	TSS R6 Tray No Center Rib	19.88	7.50	1.75	-	-	-	-	100	24	5,400
C - TSSR6	TSS R6 Tray	19.88	7.50	1.75	-	-	-	-	100	24	5,400
C - TSSR10	TSS R10 Tray	19.88	7.50	1.56	-	-	-	-	100	24	5,400

*Sold in full skids only.



C-TSS306



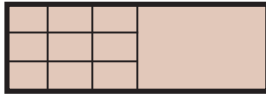
C-TSS508

(S) Indicates seasonal runs.
Contact your sales representative for more information.

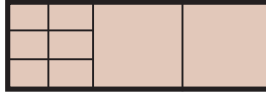
Pack/Tray Configuration Diagrams

PACK CONFIGURATION
TRAY COMPATIBILITY

200-500 Series



C-TS209, C-TSS209

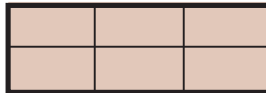


C-TSS306

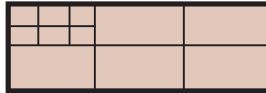


C-TSS508

600 Series

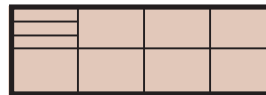


L-601

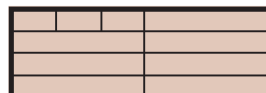


L-606, L-606SJ, C-T606SJ, C-TS606JRC, C-TS606FJ, C-TSS6JRC

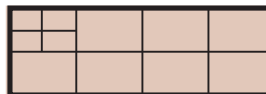
800 Series



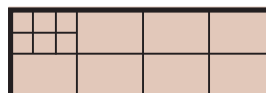
C-NP803



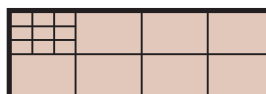
C-NP803LSQ



L-804, L-804SJ, C-T804

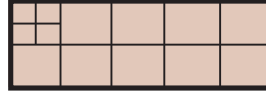


L-806, C-T806, C-TS806SJ

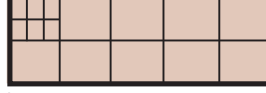


L-809

1000 Series

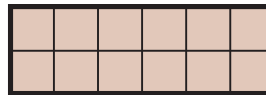


L-1004

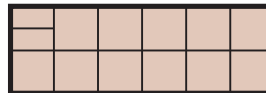


L-1006

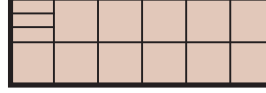
1200 Series



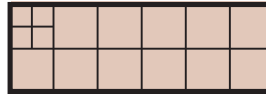
L-1201



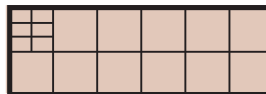
C-T1202SJ



L-1203, C-T1203

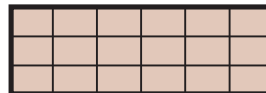


L-1204, L-1204D, C-T1204, C-LS1204, C-TS1204

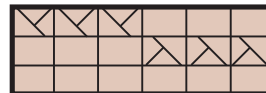


L-1206, C-T1206

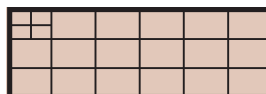
1800 Series



L-1801, C-T1801SP

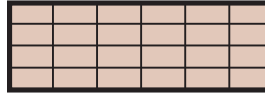


L-1803

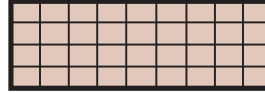


L-1804RC

2000+ Series



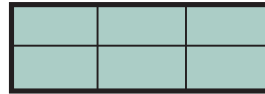
L-2401



L-3601



L-1020SS, L-1020ISS, I-TIM, L-1020NCR(N), C-TNCRXD
Compatible with all corresponding pack trims



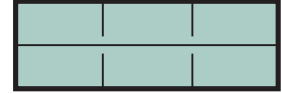
I-LR6ISS, I-LSIM, I-TSIM
Compatible with 600 and 1200 series packs



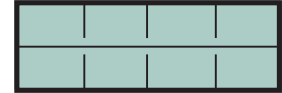
L-1020CR, L-1020CRD
Compatible with 600, 800, 1000, 1200 series packs



C-TSSR6NCR
Compatible with 200 series pack and C-TSS306



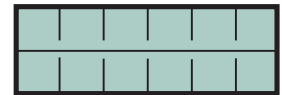
L1020R6, C-TR6NXD, C-TSR6XD, C-TSSR6
Compatible with 600 and 1200 series packs



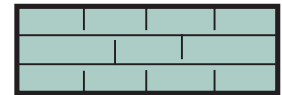
L-1020R8, C-TR8XD, C-TSR8JD, C-NPR8
Compatible with 800 series packs (excluding C-NP803LSQ)



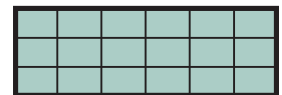
C-LSR10, C-TSSR10
Compatible with 500 and 1000 series packs



L-1020R12, C-TR12NXD, C-NPR12
Compatible with 1200 series packs



L-1020R18
Compatible with L 1800 series packs (excluding rectangular packs)



L-R18IND, C-TR18IXD
Compatible with 1800 series packs, individual cells



*Diagrams are representative of pack and tray configurations and are not necessarily to scale.

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
		measurements in inches			U.S./Metric	Cu. In.	U.S./Metric	Cu. In.			

LS Series Packs (21.00" x 8.50")

(S) C - LS1204	LS 1204 Pack	1.94	1.55	3.00	3.44 fl oz/101.7 mL	6.20	13.74 fl oz/406.3 mL	24.80	100	40	5,000
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LS Series Trays

C - LSR10	LS R10 Tray	21	8.50	1.88	-	-	-	-	100	40	4,000
(S) C - LSR21I	LS Tray R21 – Individual	21	8.50	1.88	-	-	-	-	100	40	4,000
(S) I - LSIM*	LS Injection Molded Tray w/center rib	21	8.50	1.88	-	-	-	-	50 per bundle	66	3,300

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
		measurements in inches			U.S./Metric	Cu. In.	U.S./Metric	Cu. In.			

TS Series Packs (20.00" x 8.50")

C - TS606JRC	TS 606 Super Jumbo Pack Recessed Cell	2.06	1.90	3.25	5.00 fl oz/147.9 mL	9.00	1.87 pt/884.8 mL	53.99	100	40	5,000
C - TS606FJ	TS 606 Full Super Jumbo Pack	2.00	1.88	3.25	5.00 fl oz/147.9 mL	9.00	1.87 pt/884.8 mL	53.99	100	40	5,500
C - TS806SJ	TS 806 Jumbo Pack	1.93	1.53	3.05	3.45 fl oz/102.0 mL	6.22	1.29 pt/610.4 mL	37.35	100	40	5,500
(S) C - TS1204	TS 1204 Pack	1.93	1.52	2.63	3.00 fl oz/88.7 mL	5.40	12.00 fl oz/354.9 mL	21.66	100	40	5,500

TS Series Trays

C - TSR6XD	TS R6 Extra Deep Tray	20	8.50	2.63	-	-	-	-	100	44	4,400
C - TSR8JD	TS R8 Jumbo Depth Tray	20	8.50	3.00	-	-	-	-	100	44	4,400
I - TSIM*	TS Injection Molded Tray w/center rib	20	8.50	2.04	-	-	-	-	50 per bundle	66	3,300

Product Code	Description	Cell Dimensions			Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
		Length	Width	Depth							
		measurements in inches			U.S./Metric	Cu. In.	U.S./Metric	Cu. In.			

NP Series Packs (13.64" x 10.64")

(S) C - NP803	NP 803 Pack	1.66	3.13	2.94	5.99 fl oz/177.2 mL	10.80	1.12 pt/530.0 mL	32.40	100	48	-
(S) C - NP803LSQ	NP 803 Long Square Pack	2.38	2.02	2.94	5.30 fl oz/156.7 mL	9.56	15.89 fl oz/469.9 mL	28.67	100	48	-
(S) C - NP804	NP 804 Pack	2.46	1.54	2.94	4.00 fl oz/118.3 mL	7.22	1.00 pt/473.2 mL	28.88	100	48	-
(S) C - NP3.5SP	NP 3.50 Sheet of Pots (12)	3.23	3.13	2.98	13.22 fl oz/391.0 mL	23.86	13.22 fl oz/391.0 mL	23.86	100	48	-

NP Series Trays (13.75" x 10.75")

(S) C - NPR8	NP R8 Tray	13.75	10.75	3	-	-	-	-	100	48	-
(S) C - NPR8LSQ	NP R8 Long Square Tray	13.75	10.75	3	-	-	-	-	100	48	-
(S) C - NPR12	NP R12 Individual Tray Compatible with C-NP3.5SP	13.75	10.75	3	-	-	-	-	100	32	-

*Sold in full skids only.

Regional Packs available, call for information

LN Series Packs & Trays (20.38" x 8.13")
S Series Packs & Trays (18.10" x 9.12")
LM Series Packs & Trays (17.90" x 13.40")
P Series Packs & Trays (15.00" x 11.33")
CS Series Packs & Trays (15.13" x 11.19")
CA Series Packs & Trays (16.63" x 16.63")



Market Packs

Landmark's broad line of Market Packs offers unique selling systems for the retail market.

- Perfect for the Do-It-Yourself consumers
- Easy handling and quick sales
- Labeling on either the packs or the handles (X-19SEH) makes them ideal for retail sales
- Accommodates custom handles and tags (selected items)



Push-up bottom available on select Market Packs

Product Code	Description	Trim Length	Trim Width	Product Depth	Cell Dimensions	Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Compatible Trays	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						U.S./Metric	Cu. In.	U.S./Metric	Cu. In.				
Market Packs													
(S) C - T24TP	T 24 Tray/Pack	10.00	10.00	2.61	1.38 x 2.13	3.11 fl oz/ 92.0 mL	5.61	2.33 qt/ 2.2 L	134.74	-	200	36	-
(S) C - T9TP	T 9 Tray/Pack	10.00	10.00	3.50	3.00 x 3.00	12.41 fl oz/ 367.0 mL	22.40	3.49 qt/ 3.3 L	201.56	I-TIM (2)	200	32	7,875
C - T209	T 209 Pack/Tray Compatible with handle (X-19SEH)	20.00	10.00	3.50	3.02 x 3.08	13.90 fl oz/ 411.1 mL	25.10	3.91 qt/ 3.7 L	225.90	C-TR18IXD C-TNCRXD I-TIM	100	24	3,420
C - TSS209	TSS 209 Pack/Tray Compatible with handle (X-19SEH)	19.88	7.50	3.80	2.29 x 3.10	10.18 fl oz/ 301.1 mL	18.40	2.68 qt/ 2.5 L	165.60	C-TSSR6NCR	100	48	4,800
C - TSS306	TSS 306 Pack Compatible with handle (X-19SEH)	19.88	7.50	3.34	3.10 x 2.30	9.20 fl oz/ 272.1 mL	16.60	1.73 qt/ 1.6 L	99.60	C-TSSR6NCR	100	24	4,500
(S) X - 3.5RPP	3.50 Rd. Basket/ Pack (6 cells/pack) Compatible with handle (X-19SEH)	10.88	7.13	3.38	3.38 RD	11.40 fl oz/ 337.1 mL	20.57	2.14 qt/ 2.0 L	123.39	L-1020NCR L-L1020SS L-R18IND	300	32	-
C - TPP6	T Pot/Pack 6 Compatible with handle (X-19SEH)	10.11	6.73	3.50	3.13 x 3.16	11.50 fl oz/ 340.1 mL	20.75	2.16 qt/ 2.0 L	124.48	C-TR18IXD C-TPT18 I-TIM	300	32	-
(S) C - LSHFP20	LS Half Flat Pack 20 Two packs of 20 per sheet. Compatible with handle (X-19SEH)	20.94	8.44	3.00	1.87 x 1.67	4.01 fl oz/ 118.6 mL	7.24	2.51 qt/ 2.4 L	144.75	C-LSR10	100 (Sheets)	40 (Sheets)	4,000 (Sheets)
(S) C - THP24	T Half Flat Pack 24 Two packs of 24 per sheet. Compatible with handle (X-19SEH)	19.87	9.87	3.23	2.19 x 1.34	3.52 fl oz/ 104.1 mL	6.35	2.64 qt/ 2.5 L	152.31	C-TNCRXD C-TR12NXD C-TR6NXD I-TIM	100 (Sheets)	36 (Sheets)	4,500 (Sheets)
(S) C - THP20	T Half Flat Pack 20 Two packs of 20 per sheet. Compatible with handle (X-19SEH)	19.87	9.87	3.23	2.20 x 1.55	4.43 fl oz/ 131.0 mL	7.99	2.77 qt/ 2.6 L	159.88	C-TNCRXD I-TIM	100 (Sheets)	36 (Sheets)	4,050 (Sheets)

Dimensions for Half Flat Packs based on a full sheet.

Handle

X - 19SEH	19" Split End Locking Handle	19.00	1.00 at center	-	-	-	-	-	-	-	1,200	24	-
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Landscape Trays

Landmark's line of Landscape Trays is designed to capture sales with both landscapers and consumers.

- One piece construction for single variety plants
- Manufactured with high quality, tear resistant materials
- Water channels for even flow to all cells
- Available in solid or co-extruded colors

Product Code	Description	Trim Length	Trim Width	Product Depth	Cell Dimensions	Cell Max Liquid Volume	Cell Max Dry Volume	Pack Max Liquid Volume	Pack Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						U.S./Metric	Cu. In.	U.S./Metric	Cu. In.			
Landscape Trays												
C - TSSLF18	TSS 18 Count Landscape Tray	19.88	7.50	3.25	3.12 x 2.24	8.90 fl oz/ 263.2 mL	16.10	1.25 gal/ 4.7 L	289.80	100	24	3,960
C - TLF18	T 18 Count Landscape Tray	20.00	10.00	3.47	2.98 x 2.90	13.10 fl oz/ 387.4 mL	23.60	1.84 gal/ 7.0 L	424.45	100	32	3,150
C - TSSLF24	TSS 24 Count Landscape Tray	19.88	7.50	3.06	2.32 x 2.20	5.90 fl oz/ 174.5 mL	10.60	1.12 gal/ 4.2 L	254.40	100	24	3,960
(S) C - T124TP	T 124 Tray/Pack Compatible with handle (X-19SEH)	15.15	10.14	2.75	2.13 x 2.13	5.14 fl oz/ 152.0 mL	9.28	3.86 gal/ 14.6 L	222.61	100	48	4,800
(S) C - T124D	T 124 Deep Tray/Pack Compatible with handle (X-19SEH)	15.00	10.00	3.25	2.28 x 2.26	6.22 fl oz/ 184.0 mL	11.23	1.17 gal/ 4.4 L	269.48	100	36	3,600
C - TSSLF32	TSS 32 Count Landscape Tray Compatible with handle (X-19SEH)	19.88	7.50	2.77	2.32 x 1.79	3.90 fl oz/ 115.3 mL	6.92	3.90 qt/ 3.7 L	221.18	100	24	3,960

(S) Indicates seasonal runs.
Contact your sales representative for more information.

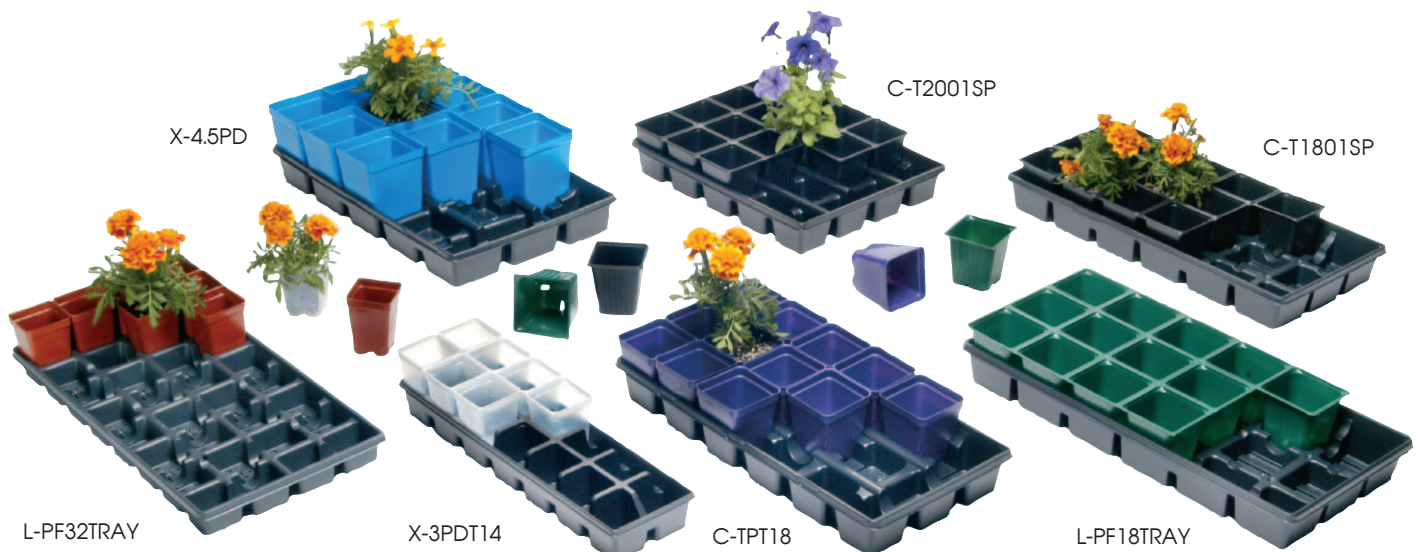
Square Pot & Tray Systems

Landmark's thermoformed square pots and trays are an economical growing system for all types of horticultural crops.

- Wide selection to meet your marketing and retailing needs
- Designed to accommodate automation equipment
- Precision formed pots with uniform drainage
- Various tray configurations for easy handling and to maximize space on cart and bench shelves



Product Code	Description	Cell Diameter measurements in inches	Cell Depth	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Compatible Trays	Pcs/ Ctn	Ctns/ Skid	Bulk Box
Square Pots									
X - 225P1920	2.25 Square Pot	2.19	3.00	4.90 fl oz/145.0 mL	8.85	X-2SPT32	1,920	36	-
X - 3IPE992	3.00 Individual Economy Pot	2.63	2.25	6.00 fl oz/177.4 mL	10.80	L-PF32TRAY	992	48	23,040
(S) X - 3P800	3.00 Square Press Fit Pot	2.63	2.25	6.00 fl oz/177.4 mL	10.80	L-PF32TRAY	800	52	-
X - 3PD	3.00 Square Pot Deep (w/root channels)	2.63	3.50	9.50 fl oz/281.0 mL	17.09	X-3PDT14, L-PF32TRAY	625 / 800	54 / 48	24,480
X - 3PXD400	3.00 Square Pot Extra Deep	3.00	4.25	13.30 fl oz/393.3 mL	23.98	X-3PXD20	400	72	16,660
(S) X - 325P	3.00 Square Pot	3.00	3.25	10.36 fl oz/306.4 mL	18.70	C-TPT8, C-TPT12, C-TPT18, C-TPT20	1,000	72	-
X - 4IPE900	4.00 Individual Economy Pot	3.50	3.50	1.08 pt/511.0 mL	31.12	L-PF12TRAY, L-PF18TRAY, L-R18IND, L-PF122X6	900	48	26,640
X - 4P	4.00 Square Press Fit Pot	3.50	3.50	1.05 pt/496.8 mL	30.33	L-PF122X6, L-PF12TRAY (300), L-PF18TRAY (450), L-R18IND	300 / 400 / 450	48 / 48 / 48	12,768
For press fit application, use the pots per carton quantity listed in parentheses next to each compatible tray.									
X - 4PXD	4.00 Square Pot Extra Deep (w/root channels)	3.50	5.02	1.52 pt/719.2 mL	43.94	L-PF12TRAY, L-PF18TRAY, L-R18IND	450	32	10,560
X - 4.5P	4.50 Square Press Fit Pot	4.19	3.63	1.69 pt/799.7 mL	48.82	L-4.5PF12 (300), L-PF15TRAY (375), X-4.5SWM, X-45RSWM, X-45ST8WM, C-LSR10	300 / 375	35 / 28	7,450
For press fit application, use the pots per carton quantity listed in parentheses next to each compatible tray.									
X - 4.5PD	4.50 Square Pot Deep	4.19	4.88	1.15 qt/1.1 L	66.64	L-4.5PF12, L-PF15TRAY, X-4.5SWM, X-45RSWM, C-LSR10	300 / 375	42 / 28	6,900
C - TP900	T Pots	3.25	3.50	14.40 fl oz/425.9 mL	25.94	C-TPT6, C-TPT8, C-TPT12, C-TPT18, C-TPT20, C-TPT18IXD	800 / 900	42 / 36	15,236



Product Code	Description	Cell Diameter	Cell Depth	Cell Max Liquid Volume	Cell Max Dry Volume	Compatible Trays	Pcs/ Ctn	Ctns/ Skid	Bulk
		measurements in inches		U.S./Metric	Cu. In.				
Sheet of Pots									
X - 3SQSP	3.00 Square Sheet of Pots (32)	2.45 x 2.47	3.05	6.20 fl oz/183.4 mL	11.17	L-PF32TRAY, X-3SPT32	100	24	-
X - 3.5SPWB	3.50 Sheet of Pots (18)	3.53 x 3.51	3.00	13.40 fl oz/396.2 mL	24.20	L-PF18TRAY, L-R18IND	100	32	-
X - 3.5SPD	3.50 Sheet of Pots Deep (18)	3.49 x 3.46	3.23	13.60 fl oz/402.2 mL	24.47	L-PF18TRAY, L-R18IND	100	32	-
(S) X - 3.5SPXD	3.50 Sheet of Pots Extra Deep (18)	3.48 x 3.47	3.50	14.70 fl oz/434.7 mL	26.55	L-PF18TRAY, L-R18IND	100	20	-
X - 3.5SPD12	3.50 Sheet of Pots Deep (12)	3.49 x 3.46	3.13	13.60 fl oz/402.2 mL	24.47	L-PF122X6, L-PF12TRAY	100	32	-
(S) X - 3.5SPD20	3.50 Sheet of Pots Deep (20)	3.40 x 3.40	3.25	14.20 fl oz/419.9 mL	25.63	-	100	20	-
X - 4.5SP15	4.50 Sheet of Pots (15)	4.09 x 4.09	3.65	1.55 pt/733.4 mL	44.85	L-PF15TRAY	100	16	-
(S) X - 4.5SPD	4.50 Sheet of Pots Deep (15)	4.24 x 4.24	4.88	1.97 pt/932.2 mL	56.75	L-PF15TRAY	100	16	-
(S) C - LS2101SP	LS 2101 Sheet of Pots (21)	2.68 x 2.86	3.25	8.90 fl oz/263.2 mL	16.05	C-LSR21I	100	36	-
C - T1801SP	T 1801 Sheet of Pots (18)	3.14 x 3.18	3.27	12.50 fl oz/369.7 mL	22.58	C-TR18IXD, I-TIM, C-TPT18	100	36	-
(S) C - T2001SP	2001 Sheet of Pots (20)	3.00 x 3.00	3.31	12.50 fl. oz/369.7 mL	22.58	C-TPT20	100	24	-



L-PF122X6



X-3.5SPXD



C-LSR10

Product Code	Description	Trim Length	Trim Width	Product Depth	Compatible Pots	Pcs / Ctn	Ctns / Skid	Bulk
measurements in inches								
Square Pot Trays								
X - 2SPT32	2.25 Sq. Pot Tray (32)	18.10	9.12	2.25	X-225P1920	100	40	4,050
(S) X - 3PDT14	3.00 Sq. Pot Deep Tray (14)	18.28	5.28	2.25	X-3PD	150	54	8,100
(S) X - 3PXDT20	3.00 Sq. Pot Extra Deep Tray (20)	15.19	12.19	2.00	X-3PXD400	100	36	3,600
(S) C - LSR21I	LS Tray R21 – Individual	21.00	8.50	1.88	C-LS2101SP	100	40	4,000
X - 3SPT32	3.00 Sheet of Pots Tray (32)	21.23	10.79	2.00	X-3SQSP	100	32	-
L - PF32TRAY	3.00 Press Fit Tray (32)	21.23	10.79	1.50	X-3IPE992, X-3P800, X-3PD	100	32	-
(S) C - TPT6	T Pot Tray (6) Compatible with handle (X-19SEH)	10.11	6.73	1.55	C-TP900	270	32	-
(S) C - TPT8	T Pot Tray (8) Compatible with handle (X-19SEH)	13.13	6.56	1.91	C-TP800	200	42	-
(S) C - TPT12	T Pot Tray (12)	19.69	6.56	1.91	C-TP900	90	42	4,900
C - TPT18	T Pot Tray (18)	20.00	10.00	2.31	C-TP900	100	36	3,600
(S) C - TPT20	T Pot Tray (20)	16.62	13.33	2.25	C-TP900	100	30	-
L - PF122X6	4.00 Sq. Press Fit 2 x 6 Tray (12)	21.05	7.24	1.94	X-4P, X-4IPE900	100	44	6,000
L - PF12TRAY	4.00 Sq. Press Fit Tray (12)	13.82	10.40	2.31	X-4IPE900, X-4P300	100	40	-
(S) X - T15S40MG	4.00 Sq. Maxi-Grow™ Pot Tray (15)	19.50	11.63	1.63	I-S400MG	-	-	1,920
L - PF18TRAY	4.00 Press Fit Tray (18)	21.23	10.79	2.31	X-4IPE900, X-4P450	100	32	-
(S) X - 45ST8SBB	4.50 Square Transport Tray (8)	21.23	10.79	3.63	X-4.5P	75	32	-
C - LSR10	LS R10 Tray (10)	20.94	8.44	1.88	X-4.5P, X-4.5PD	100	40	4,000
L - 4.5PF12	4.50 Sq. Press Fit Tray (12)	16.97	12.75	2.31	X-4.5P300, X-4.5PD300	100	20	-
(S) X - 4.5SPT12	4.50 Sq. Pot Tray (12)	16.88	12.68	2.38	X-4.5P, X-4.5PD	100	21	-
L - PF15TRAY	4.50 Sq. Press Fit (15)	21.10	12.71	2.31	X-4.5P375, X-4.5PD375	50	32	-

Co-Extruded Thermoformed Pots

Protect your roots with Landmark's co-extruded thermoformed round pots.

- Bi-level drainage promotes air pruning and discourages root circling
- Large surface area for labeling and printing
- In rim tag slots available on most items
- Ideal for use in automation equipment
- Available in solid or co-extruded colors



Product Code	Description	Diameter	Depth	Max Liquid Volume	Max Dry Volume	Compatible Trays	Pcs / Ctn	Ctns/ Skid	Bulk Box/ Bulk
		measurements in inches		U.S./Metric	Cu. In.				
Azalea									
X - 5AMGT	5.00 Azalea Maxi-Grow™ Pot	5.00	3.61	1.67 pt/790 mL	48.21	X-T5TPPPB	440	48	12,000*
X - 6AMGT	6.00 Azalea Maxi-Grow™ Pot	6.00	4.38	1.40 qt/1.33 L	81.04	X-6TPPPB	220	48	7,200* 15,000
X - 65AMGT	6.50 Azalea Maxi-Grow™ Pot (w/tag slot)	6.50	5.00	2.08 qt/1.97 L	120.12	X-3QTTWL3 X-6.5TPPPB	240	48	4,620* 10,500
X - 75AMGT	7.50 (19 cm) Azalea Maxi-Grow™ Pot (w/tag slot)	7.50	5.71	3.02 qt/2.86 L	174.50	-	220	27	3,300* 7,200
Trade Round									
X - T600	Trade 6.00 Maxi-Grow™ Pot (w/tag slot)	5.30	4.51	1.25 qt/1.18 L	72.30	X-T6TPPB X-T6TOS6B	240	48	8,640* 20,160
Nursery Round									
X - 65NTG	6.50 Nursery Trade Gallon (w/tag slot)	6.50	6.50	2.50 qt/2.37 L	144.00	X-3QTTWL3 X-3QTCTPP X-3QTCHOPP X-65NGTPB	200	48	4,200* 9,450
X - 85NT2G	8.50 Nursery Trade 2 Gallon (w/two tag slots)	8.50	8.50	1.50 gal/5.67 L	346.20	-	100	24	2,100* 5,800

*Bulkbox packaging.





Product Code	Description	Diameter	Depth	Max Liquid Volume	Max Dry Volume	Compatible Trays	Pcs / Ctn	Ctns/ Skid	Bulk Box/ Bulk
		measurements in inches		U.S./Metric	Cu. In.				
Round									
X - 3.5P450	3.50 Standard Pot	3.50	3.25	12.27 fl oz/363 mL	22.15	X-35TPP10B, X-35TP12B, X-3.5TPB	450	48	12,232*
X - 4RMGT	4.00 Maxi-Grow™ Pot	4.00	3.49	1.02 pt/482 mL	29.40	X-4TP(6,14,15)B C-LN4TP10B	825	42	24,192*
X - 43RMGT	4.33 (11 cm) Maxi-Grow™ Pot	4.33	3.90	1.25 pt/591 mL	35.64	X-43TPB X-43TP12B	900	36	17,000*
X - 43DRMG	4.33 Deep Maxi-Grow™ Pot (w/tag slot)	4.33	5.00	1.58 pt/748 mL	45.60	X-43DTHS8B X-43DTH10B	540	36	12,000*
X - 45RMGT	4.50 Geranium Maxi-Grow™ Pot (w/tag slot)	4.50	4.02	1.37 pt/651 mL	39.70	X-45TPP8, X-4.5TP10B, X-45TPS10B, X-4.5TPB12, X-4.5TPPPB	675	48	15,000*
X - TQTMGT	True Quart Maxi-Grow™ Pot (w/tag slot)	4.75	5.27	1.02 qt/0.97 L	59.10	X-QTPP8, X-QTTN9, X-QTPWL12	600	24	8,640*
X - 5RMGT	5.00 Standard Maxi-Grow™ Pot	5.00	4.57	1.06 qt/1.00 L	61.02	X-T13TPPPB	360	48	9,792*
X - 8MPMGT	8.00 Mum Pan Maxi-Grow™ Pot	8.00	5.00	3.04 qt/2.88 L	175.44	-	300	25	3,900* 7,800
X - 9MPMGT	9.00 Mum Pan Maxi-Grow™ Pot (w/tag slot)	9.00	5.90	1.18 gal/4.46 L	271.90	-	100	40	3,000*

*Bulkbox packaging.



Transport Trays

Landmark's Transport Trays are designed for filling, growing, transporting and retailing.



X-6.5TPPPB

- Durable, tear resistant materials available on most sizes
- Bottom drainage and easy finger tip extraction
- De-nesting notches for automation equipment (selected items)
- Compatible with Landmark's injection molded and thermoformed pots
- Available in a wide array of sizes to meet all your marketing and retailing needs

Product Code	Description	Trim Length	Trim Width	Product Depth	Compatible Pots	Pcs/Ctn	Ctns/Skid	Bulk
measurements in inches								
Transport Trays								
(S) X - 35TPP10B	3.50 Transport Tray (10) Also available with tag slot and handle holes	17.83	7.00	3.73	I-R350MG, I-R350MGT, X-3.5P450	100	40	4,000
X - 35TP12B	3.50 Transport Tray (12)* Also available with tag slot and handle holes	21.25	7.00	3.78	I-R350MG, I-R350MGT, X-3.5P450	50	40	3,600
X - 3.5TPB	3.50 Transport Tray (18)*	21.14	10.43	3.38	I-R350MGT, X-3.5P450	100	16	3,200
(S) X - 4AZTP15B	4.00 Azalea Transport Tray (15)*	20.38	12.44	3.50	I-A400MG	100	21	2,100
(S) X - 4TP6B	4.00 Transport Tray (6)* Compatible with handle (X-19SEH)	12.04	7.94	3.50	I-R400MG, X-4RMGT	200	20	-
C - LN4TP10B	4.00 LN Transport Tray (10)*	20.38	8.13	3.72	I-R400MG, X-4RMGT	85	40	4,000
(S) X - 4TP14B	4.00 Transport Tray (14)*	21.13	10.63	3.50	I-R400MG, X-4RMGT	100	20	-
X - 4TP15B	4.00 Transport Tray (15)*	20.25	12.13	3.50	I-R400MG, X-4RMGT	100	21	2,100
X - 43TPB	4.33 Transport Tray (10)*	21.63	8.63	4.06	X-43RMGT	100	40	4,000
X - 43TP12B	4.33 Transport Tray (12)*	17.22	13.00	4.12	X-43RMGT	100	20	2,700
X - 43DTHS8B	4.33 Deep High Sides Transport Tray (8)	17.00	8.50	5.21	X-43DRMG	140	30	4,200
X - 43DTH10B	4.33 Deep High Sides Transport Tray (10)	21.63	8.63	5.21	X-43DRMG	100	40	4,000
X - 45TPP8	4.50 Transport Tray (8)	19.50	10.00	4.25	I-G450MG, X-45RMGT	50	36	2,700
X - 4.5TP10B	4.50 Transport Tray (10)*	22.40	8.90	4.19	I-G450MG, X-45RMGT	75	40	4,000
X - 45TPS10B	4.50 Offset Transport Tray (10)	21.23	10.80	4.06	I-G450MG, X-45RMGT	175	16	2,800
X - 4.5TPB12	4.50 Transport Tray (12)*	18.99	14.11	3.96	I-G450MG, X-45RMGT	75	24	1,800
X - 4.5TPPPB	4.50 Transport Tray (15)	23.06	14.06	3.94	I-G450MG, X-45RMGT	90	16	1,800
X - T5TPPB	5.00 Azalea Transport Tray (8)	20.00	10.00	3.75	X-5AMGT	100	36	3,600
X - T13TPPPB	5.00 Standard Transport Tray (8)	20.00	10.00	4.74	X-5RMGT	100	24	2,700
X - T6TOS6B	Trade 6.00 Offset Transport Tray (6)	19.82	9.75	4.63	I-T600MP, X-T600	50	32	-
X - T6TPPB	Trade 6.00 Transport Tray (8)	21.56	10.76	4.56	I-T600MP, X-T600	50	28	1,600
X - 6TPPPB	6.00 Azalea Transport Tray (6)	17.64	11.50	4.25	I-A600, X-6AMGT	100	30	3,000
(S) X - 6TPRGB	6.00 Rd. Std. Maxi-Grow™ Transport Tray (6)*	17.64	11.50	5.75	I-R600MG	100	30	3,000
X - 6.5TPPPB	6.50 Transport Tray (6)	19.63	13.00	5.25	I-A650MP, X-65AMGT	100	16	1,600
X - QTTP8	True Quart Transport Tray (8)	19.50	10.00	5.30	I-NC1QT, X-TQTMGT	75	36	2,700
(S) X - QTTN9	True Quart Spacer Transport Tray (9)	19.77	15.15	5.46	I-NC1QT, X-TQTMGT	70	24	-
(S) X - QTTP6AB	100 Nursery Container Transport Tray (6) Compatible with handle (X-19SEH)	14.23	9.48	4.87	I-NC1QT	-	-	4,185
X - QTPWL12 *NEW*	100 Nursery Container Transport Tray Wide Lip (12)*	19.00	14.12	4.81	I-NC1QT, X-TQTMGT	50	24	1,950
X - 3QTTWL3	300 Nursery Container Transport Tray Wide Lip (3)	19.88	6.63	5.78	I-NCTGAL, X-65AMGT, X-65NTG	75	56	2,100
X - 65NGTPB	6.50/300 Nursery Container Transport Tray (6)	19.63	13.00	6.71	I-NCTGAL, X-65NTG	50	28	1,400

*Only available in polystyrene, all others available in polypropylene.

(S) Indicates seasonal runs.
Contact your sales representative for more information.



X-3.5TPB

X-T6TOS6B

C-LN4TP10B

X-QTPP8

X-4.5TP10B

Branding • Printing • Labeling

Printing and labeling are an ideal method of marketing and branding your plants to consumers. Transform your growing containers into vibrant horticultural packaging with Landmark's cost effective solutions. Minimum quantities apply.

- State-of-the-art off-set printing and adhesive labeling equipment
- Complete compliance with all weights and measures requirements
- In-house custom printing design to increase awareness of your branded programs
- Precise ink color matching on all pots
- Up to 4-color printing
- Standard and custom label sizes available
- Standard labels are water resistant and fully recyclable

BRANDING



Landmark works with many national programs and allied suppliers to provide you with the latest in total branded packaging.



PRINTING

Differentiate yourself from your competitors by customizing your growing containers with attractive, colorful print designs and growing instructions.



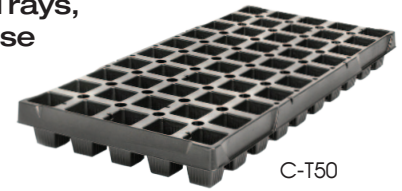
LABELING



Landmark offers an economical way to meet all weights and measure requirements with our standard label sizes. Custom sizes and designs are also available to individualize your horticulture packaging.

Propagation Trays

Landmark is a leading innovator of a diversified line of high quality Plug Trays, Plug Sheets and Seedling Trays. Our products are manufactured to precise standards for use in today's seeding and transplanting equipment.



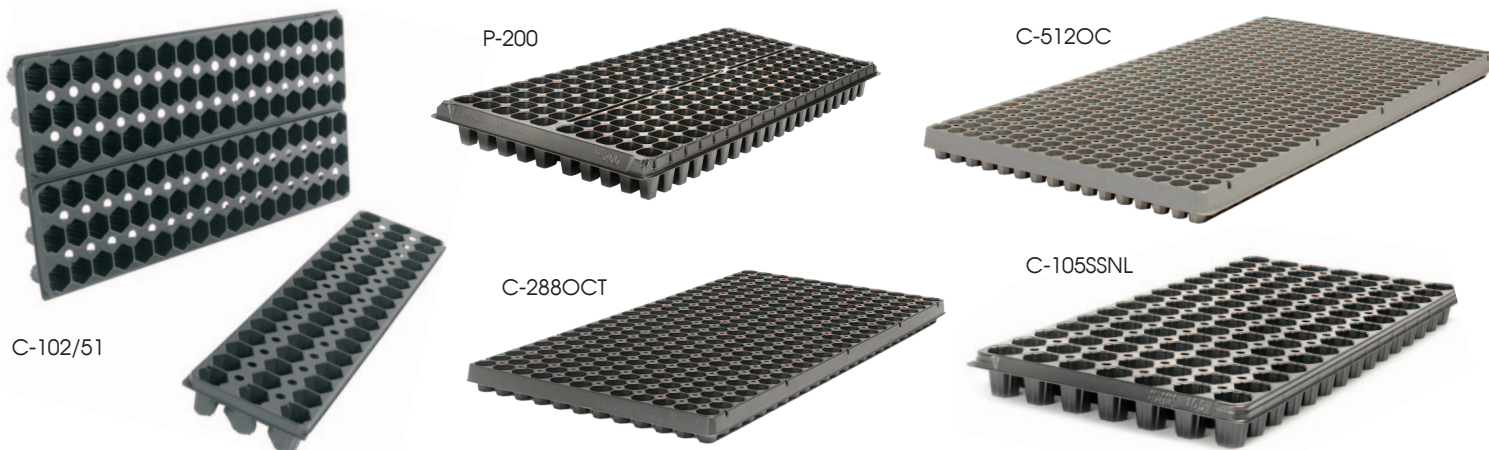
- Continuous plug trays are available
- Plug Sheets are ideal for perennial and liner production
- Seedling Trays have root channels and step-bottom drainage, ideal for deciduous and evergreen ornamentals (selected items)

Product Code	Description	Configuration	Cell Top Diameter	Cell Depth	Cell Center to Center Dimensions	Max Dry Volume		Drain Diameter (Punched)	Pcs/ Ctn	Ctns/ Skid	Bulk	
measurements in inches						cc	Cu. In.					
Standard Round & Square Plug Trays (21.38" x 11.05")												
	P - 50	50 Sq Plug Tray	5 x 10	1.75	2.25	2.06 x 2.06	85.00	5.19	0.63"	100	24	-
(S)	P - 50V	50 Sq Plug Tray w/vent holes	5 x 10	1.75	2.25	2.06 x 2.06	85.00	5.19	0.63"	100	24	-
	P - 72	72 Round Plug Tray	6 x 12	1.25	1.50	1.76 x 1.74	22.00	1.34	0.50"	100	24	-
	X - 72FPT	72 Round Plug Tray w/feet and vent holes	6 x 12	1.49	2.25	1.71 x 1.73	41.30	2.52	0.31"	100	32	-
(S)	P - 72SQ	72 Sq Plug Tray	6 x 12	1.25	1.75	1.76 x 1.74	28.00	1.71	0.50"	100	32	-
	P - 72SQD	72 Sq Plug Tray Deep	6 x 12	1.63	2.38	1.70 x 1.71	73.00	4.45	0.50"	100	32	-
	P - 72SQDLH	72 Sq Plug Tray Deep Large Hole	6 x 12	1.63	2.38	1.70 x 1.71	73.00	4.45	0.88"	100	32	-
	P - 98	98 Sq Plug Tray	7 x 14	1.25	2.00	1.44 x 1.47	31.50	1.92	0.38"	100	32	-
	P - 128	128 Sq Plug Tray	8 x 16	1.25	2.00	1.23 x 1.28	27.50	1.68	0.38"	100	32	-
	P - 200	200 Sq Plug Tray	10 x 20	0.88	1.75	0.99 x 0.99	21.10	1.29	0.28"	100	32	-
	P - 288SQ	288 Sq Plug Tray CE Compliant	12 x 24	0.75	1.00	0.85 x 0.85	7.20	0.44	0.31"	100	32	-
(S)	P - 288M	288 Sq Plug Tray Medium CE Compliant	12 x 24	1.19	1.25	0.85 x 0.85	10.30	0.63	0.31"	100	20	-
	P - 288SQD	288 Sq Plug Tray Deep CE Compliant	12 x 24	0.75	1.75	0.85 x 0.85	10.00	0.61	0.31"	100	24	-
(S)	P - 392	392 Sq Plug Tray	14 x 28	0.63	1.00	0.73 x 0.73	4.50	0.28	0.25"	100	32	-
(S)	P - 406	406 Sq Plug Tray	14 x 29	0.63	1.00	0.69 x 0.70	4.50	0.28	0.25"	100	32	-
	P - 512	512 Sq Plug Tray CE Compliant	16 x 32	0.56	1.00	0.63 x 0.64	4.00	0.24	0.31"	100	20	-

Product Code	Description	Configuration	Cell Top Diameter	Cell Depth	Cell Center to Center Dimensions	Max Dry Volume		Drain Diameter (Punched)	Top Air Hole Diameter	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						cc	Cu. In.					
T Series Plug Trays (10.00" x 20.00")												
C - T50	T 50 Plug Tray w/ feet	5 x 10 Sq	1.45	1.63	1.95 x 1.98	33.20	2.04	0.72"	0.55"	80	36	2,800
(S) C - T84	T 84 Plug Tray	7 x 12 Sq	1.13	1.63	1.40 x 1.65	23.10	1.41	0.50"	0.44"	100	36	3,600
(S) C - T288	T 288 Plug Tray	12 x 24 Sq	0.81	1.13	0.81 x 0.82	8.10	0.49	0.28"	-	65	36	-

Octagon Series Plug Trays (20.82" x 10.54")												
C - 144OCT	144 OCT Plug Tray	8 x 18	1.09	1.50	1.28 x 1.13	16.90	1.03	0.38"	0.34"	100	32	3,200
C - 288OCT	288 OCT Plug Tray CE Compliant	12 x 24	0.83	1.00	0.85 x 0.85	6.70	0.41	0.31"	0.19"	100	32	3,200
C - CC288OC	Continuous 288 CE OCT Plug Tray (20.42" x 10.55")	12 x 24	0.83	1.00	0.85 x 0.85	6.70	0.41	0.31"	0.19"	100	32	-
C - 512OC	512 OCT Plug Tray CE Compliant	16 x 32	0.61	1.00	0.63 x 0.64	3.60	0.22	0.28"	0.19"	100	20	2,400

(S) Indicates seasonal runs.
Contact your sales representative for more information.



Product Code	Description	Configuration	Outside Dimensions	Cell Top Diameter	Cell Depth	Cell Center to Center Dimensions	Max Dry Volume	Drain Diameter (Punched)	Top Air Hole Diameter	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches							cc	Cu. In.				

Hexagon Series Plug Trays

(S) C - 58HEXS	58 HEX Plug Tray	3 x 12 / 2 x 11	10.54 x 20.82	1.50 x 1.63	2.25	2.41 x 1.71	47.00	2.87	0.50"	1.50"	100	32	-
(S) C - 78HEX	78 HEX Plug Tray	6 x 13	10.54 x 20.82	1.25 x 1.38	2.00	1.72 x 1.59	24.00	1.46	0.50"	1.25"	100	32	-
(S) C - 84HEXS	84 HEX Plug Tray* w/label ramp	7 x 12	11.05 x 21.38	1.13 x 1.31	1.63	1.48 x 1.72	22.00	1.34	1.09"	1.22"	100	32	3,360
C - 102HX	102 HEX Plug Tray w/feet also available as strips of 51, 34 & 17	6 x 17	10.67 x 20.99	1.16 x 1.34	1.63	1.75 x 1.21	22.00	1.34	0.38"	0.44"	100	20	-
C - 102HXST	102 HEX Strip Tray*	6 rows	10.75 x 21.13	-	1.45	-	-	-	Burned	-	100	32	-
C - 105SSNL	105 HEX Plug Tray* w/root channels	7 x 15	10.68 x 20.99	1.25 x 1.38	1.50	1.46 x 1.36	23.00	1.40	0.38"	1.03"	100	32	3,200
C - 112HEXS	112 HEX Plug Tray w/label ramp	5 x 16 / 4 x 8	11.05 x 21.38	1.13 x 1.31	1.50	1.10 x 1.29	21.00	1.28	0.50"	1.00"	100	32	-
(S) C - 220SSWL	220 HEX SPEC Plug Tray*	7 x 22 / 6 x 11	11.05 x 21.38	0.19 x 0.94	1.38	1.05 x 0.94	9.50	0.58	0.38"	0.28"	100	32	-
(S) C - 390HEX	390 HEX Plug Tray	9 x 30 / 8 x 15	11.05 x 21.38	0.63 x 0.75	1.00	0.59 x 0.69	4.00	0.24	0.25"	0.50"	100	24	-

*Straight Line Rows (all others are offset).

Product Code	Description	Cell Configuration	Outside Dimensions	Cell Top Diameter	Cell Depth	Max Dry Volume	Die Punched Drain Hole Diameter	Cell Shape	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						cc	Cu. In.				

Propagation Pack

(S) C - 26STPK	26 Count Propagation Strip Pack	2 x 13	3.57 x 21.23	1.30	2.00	37.69	2.30	0.59"	Octagonal w/channels	180	32	-
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Product Code	Description	Configuration	Outside Dimensions	Cell Top Diameter	Depth	Cell Center to Center Dimensions	Max Dry Volume	Drain Hole	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches							cc	Cu. In.			

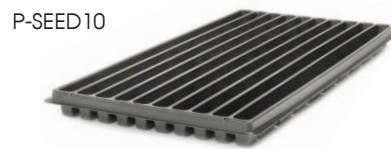
Nursery Propagation Inserts and Tray

(S) Q - PT4X8	PT 4X8 Propagation Insert	4 x 8	9.12 x 18.23	2.16	3.14	2.25	191.73	11.70	Burned	100	30	-
(S) I - F1818	F 18" x 18" Tray*	-	19.00 x 19.00	-	2.63	-	-	-	-	25	16	400

*Sold in full skids only.

Product Code	Description	Length	Width	Depth	Pcs / Ctn	Ctns / Skid	Bulk
measurements in inches							

P-SEED10



P-SEED20

Seeder Trays

(S) P - SEED10	10 Row Seeder Tray	21.50	11.00	1.25	100	32	-
(S) P - SEED20	20 Row Seeder Tray	21.50	11.00	1.25	100	32	-
(S) P - OPENST	Open Seeder Tray	21.23	10.80	1.38	100	32	-

X-21STPP



X-38ST



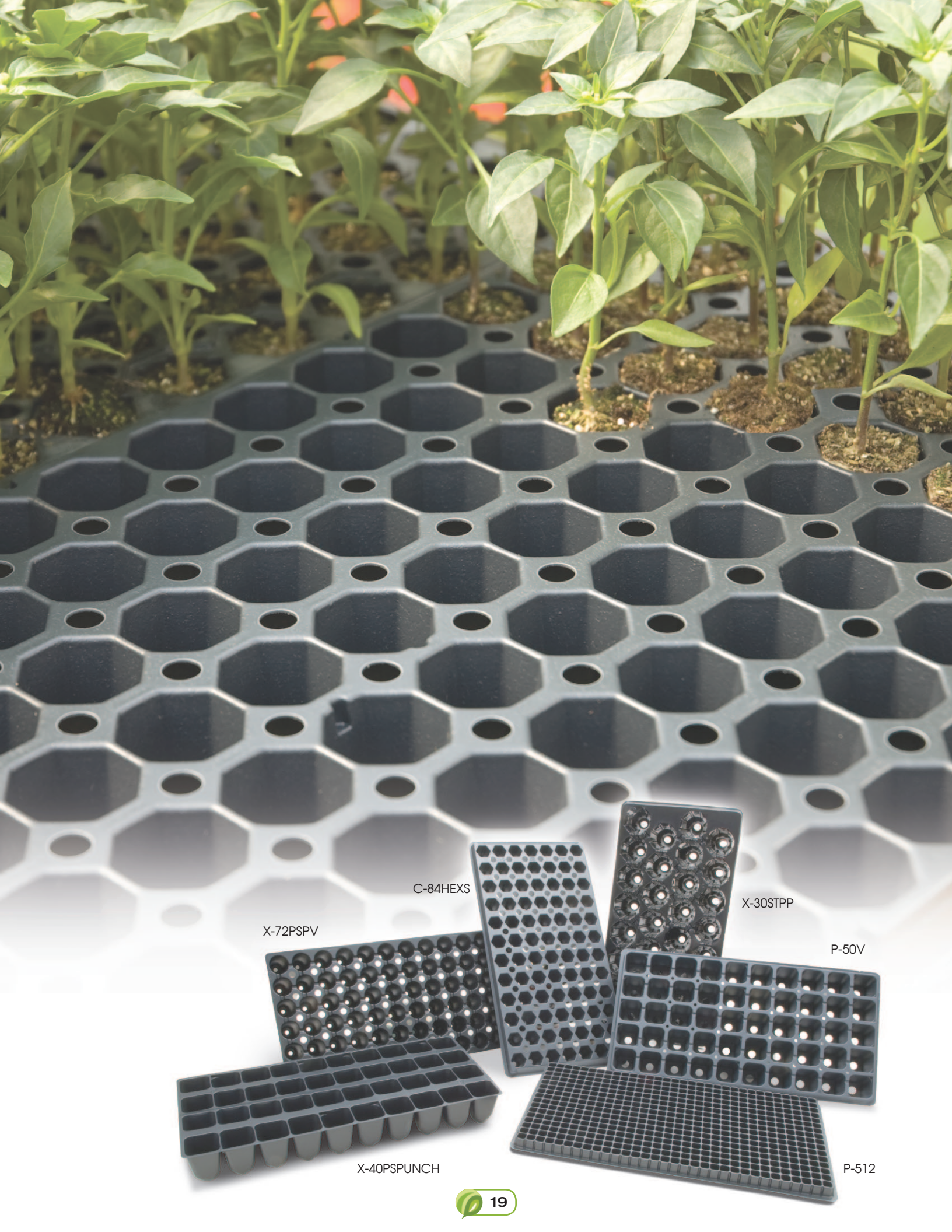
X-72ST



Product Code	Description	Cell Configuration	Outside Dimensions	Cell Top Diameter	Cell Depth	Max Dry Volume		Die Punched Drain Hole Diameter	Cell Shape	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						cc	Cu. In.					
Seedling Trays & Sheets												
X - 21STPP	21 Seedling Tray	3 x 7	10.80 x 21.23	2.88	4.00	262.00	16.00	0.63"	Rose pot shape w/channels	65	20	1,440
X - 30STPP	30 Seedling Tray	2 x 8 / 2 x 7	10.80 x 21.23	2.50	3.50	172.00	10.50	0.63"	Rose pot shape w/channels	50	32	2,160
X - 38ST	38 Seedling Tray	3 x 8 / 2 x 7	10.80 x 21.23	2.25	5.00	195.00	12.10	0.75"	Rose pot shape w/channels	50	20	1,360
X - 40SS	40 Seedling Sheet	8 x 5	10.42 x 20.85	2.10 x 1.87	4.02	126.00	7.70	0.50"	Rectangular w/channels	50	32	1,980
(S) X - 40ST	40 Seedling Tray	8 x 5	10.80 x 21.23	2.10 x 1.87	4.02	123.00	7.50	0.50"	Rectangular w/channels	50	32	1,840
X - 50ST	50 Seedling Tray	5 x 10	10.80 x 21.23	1.88	4.50	144.00	8.80	0.50"	Octagonal w/round bottom	55	20	-
(S) X - 50STV	50 Seedling Tray w/vent holes	5 x 10	10.80 x 21.23	1.88	4.50	144.00	8.80	0.50"	Octagonal w/round bottom	55	20	-
X - 72ST	72 Seedling Tray	6 x 12	10.80 x 21.23	1.63	3.25	68.00	4.20	0.38"	Rose pot shape w/channels	50	32	1,680
(S) X - 25PT	25 Propagation Tray	5 x 5	13.66 x 13.66	2.38	4.00	182.00	11.10	0.50"	Rose pot shape w/channels	50	36	1,800

Product Code	Description	Cell Configuration	Outside Dimensions	Cell Top Diameter	Cell Depth	Max Dry Volume		Drain Hole	Cell Shape	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						cc	Cu. In.					
Plug Sheets												
(S) X - 18SPSD	18 Plug Sheet Deep	3 x 6	10.42 x 20.85	3.16 x 3.16	3.23	383.78	23.42	Burned	Square	100	32	3,200*
(S) X - 24PS	24 Plug Sheet	3 x 8 Staggered	10.42 x 20.85	2.50	2.38	133.88	8.17	Burned	Round, circ. Ridge bottom	100	32	-
X - 32SPS	32 Square Plug Sheet	4 x 8	10.42 x 20.85	2.46 x 2.47	3.05	181.14	11.05	Burned	Square	100	24	-
(S) X - 36SPS	36 Plug Sheet	4 x 9	10.38 x 20.88	2.25 x 2.00	2.38	122.77	7.49	Burned	Square	100	32	-
(S) X - 36SPSD	36 Plug Sheet Deep	4 x 9	10.50 x 21.00	2.31 x 2.06	3.00	151.12	9.22	Burned	Square	100	32	-
(S) X - 38PS	38 Plug Sheet	3 x 8 / 2 x 7	10.42 x 20.85	2.25	2.38	111.43	6.80	Burned	Round	100	32	-
(S) X - 40PS	40 Plug Sheet	4 x 10	10.42 x 20.85	2.00	2.75	111.10	6.78	Burned	Square	-	-	3,200*
X - 40PSPUNCH	40 Plug Sheet, Punched	4 x 10	10.42 x 20.85	2.00	2.75	111.10	6.78	Die-Punched	Square-Rose Pot	100	32	3,200*
X - 50PS	50 Plug Sheet	5 x 10	10.42 x 20.85	2.00	2.38	75.00	4.60	Burned	Round, circ. Ridge bottom	100	32	3,200*
X - 50PSPUNCH	50 Plug Sheet, Punched	5 x 10	10.42 x 20.85	2.00	2.38	75.00	4.60	Die-Punched	Round, circ. Ridge bottom	100	32	3,200*
X - 50PSTS	50 Plug Sheet w/tag slot & feet Also available in polypropylene (X-50WPSSL) for over wintering	5 x 10	10.42 x 20.85	1.93	2.33	75.00	4.60	Burned	Round, circ. Ridge bottom	75	24	-
X - 50SPS	50 Square Plug Sheet	5 x 10	10.42 x 20.85	1.93	2.38	95.06	5.80	Burned	Square	100	32	-
X - 60PSPUNCH	60 Plug Sheet	5 x 12	10.42 x 20.85	1.63	2.75	75.22	4.59	Die-Punched	Square-Rose Pot	100	32	3,200*
X - 72PS	72 Round Plug Sheet	6 x 12	10.42 x 20.85	1.50	2.38	41.62	2.54	Burned	Round, circ. Ridge bottom	100	32	3,200*
X - 72PSPUNCH	72 Plug Sheet, Punched	6 x 12	10.42 x 20.85	1.50	2.38	41.62	2.54	Die-Punched	Round, circ. Ridge bottom	100	32	-
X - 72PSPV	72 Round Plug Sheet Punched w/vent holes	6 x 12	10.42 x 20.85	1.50	2.38	41.62	2.54	Die-Punched	Round, circ. Ridge bottom	100	32	-
X - 72FPS	72 Round Plug Sheet w/feet & vent holes	6 x 12	10.42 x 20.85	1.49	2.25	41.30	2.52	Die-Punched	Round, circ. Ridge bottom	100	32	-
X - 72SPS	72 Sq Plug Sheet w/root channels	6 x 12	10.42 x 20.85	1.63	2.38	67.00	4.09	Burned	Square	100	32	3,200*
(S) X - 98PS	98 Plug Sheet	7 x 14	10.42 x 20.85	1.38	1.63	27.69	1.69	Burned	Round	100	32	3,200*
(S) X - 98PSPV	98 Plug Sheet Punched w/vent holes	7 x 14	10.42 x 20.85	1.38	1.63	27.69	1.69	Die-Punched	Round	100	32	-
(S) X - 162PS	162 Plug Sheet	9 x 18	10.42 x 20.85	1.00	1.63	13.27	0.81	Burned	Round	100	32	-

*Polybag packaging in bulk.



C-84HEXS

X-30STPP

P-50V

X-72PSPV

X-40PSPUNCH

P-512

Water Conservation

Landmark is the leader in the research and development of water conservation products for the horticultural industry.

- Enables growers to conserve water, fertilizer and time
- Organize crops to maximize growing space and allow for adequate air circulation
- Elevated overflow drains permit the removal of excess water, while creating a reservoir for proper water and fertilizer uptake



X-5WM



X-45ST8WM



W-P12X12

W-P7X7

Product Code	Description	Saucer Diameter	Trim Length	Trim Width	Compatible Pots	Sheets/ Ctn	Pot Units/ Ctn	Ctns/ Skid	Bulk
measurements in inches									

Water Collectors

(S) W - P7X7	7" x 7" Water Collector (2 x 3)*	3.88	20.60	13.75	4.00 - 4.50 Round/Square	200	1,200	20	-
(S) W - P8X8	8" x 8" Water Collector (2 x 3)	4.88	24.31	16.20	To 6.00 Round	150	900	20	-
(S) W - P105X105	10.50" x 10.50" Water Collector (2 x 3)	4.88	31.63	21.06	To 6.00 Round	75	450	20	-
(S) W - P10.5X12	10.50" x 12" Water Collector (1 x 3)	4.50	31.38	11.81	To 6.00 Round	200	600	21	-
(S) W - P12X12	12" x 12" Water Collector (1 x 2)*	5.13	23.87	11.94	To 6.50 Round	200	400	35	-
(S) W - P14X14	14" x 14" Water Collector (1 x 2)*	5.50	28.25	14.13	To 8.00 Round	100	200	24	-

*Special cuts/counts available.

Size listed in PRODUCT DESCRIPTION refers to 'center to center' measurements.

Product Code	Description	Trim Length	Trim Width	Product Depth	Compatible Pots	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches								

Water-Matics

(S) X - 4WM	4.00 Water-Matic Tray (15) Also available with Side / Bottom Drainage	20.38	12.88	2.31	4.00 Round Standard or Azalea	100	28	2,660
(S) X - 4.5SWM	4.50 Square Water-Matic Tray (15)	21.05	12.61	2.44	X-4.5P	50	32	-
(S) X - 45ST8WM	4.50 Square Transport Water-Matic Tray (8) Also available with Side / Bottom Drainage	21.23	10.79	3.63	X-4.5P	75	32	2,400
(S) X - 45RSWM	4.50 Round/Square Tray (8) Also available in Heavy Duty and High Overflow models	20.25	10.13	2.44	4.50 Round or Square	100	32	-
(S) X - 5WM	5.00 Water-Matic Tray (8)	21.13	10.75	2.50	X-5AMGT	100	32	-
(S) X - 6WMPP	6.00 Water-Matic Tray (6)	19.57	12.83	2.75	X-6AMGT, I-A600	100	28	2,240
(S) X - 6.5WM	6.50 Water-Matic Tray (6) Also available in Heavy Duty and High Overflow models	20.13	13.03	2.69	X-65NTG	100	28	-

(S) Water Conservation products are seasonal runs. Contact your sales representative for more information.

Nursery Containers

Landmark's injection molded Nursery Containers are stackable, sturdy and smooth. Our patented Maxi-Grow™ Plus Rim-Lok bottom allows containers to be securely stacked for efficient transportation.

- Tag locks, located in the rim, are ideal for clearly and securely identifying your plants
- Smooth sidewalls make them compatible with automated labeling and printing
- Standard colors are black, green, and terra cotta
- Custom colors available upon request



X-3QTCTPP

Product Code	Description	Container Height	Top I.D.	Bottom O.D.	Max Liquid Volume	Max Dry Volume	Compatible Trays	Pcs/ Sleeve	Slvs/ BB	Bulk Skid
measurements in inches					U.S./Metric	Cu. In.				
Nursery Containers										
I - NC1QT	100 Nursery Container	4.75	4.40	3.45	1.80 pt/851.7 mL	51.87	X-QTPP6AB X-QTPWL12	408 / ctn	24 ctns / skid	5,760 / BB
I - NCTGAL	300 Nursery Container*	6.87	6.13	4.91	2.64 qt/2.5 L	152.06	X-3QTTWL3 X-3QTCTPP X-3QTCHOPP X-65NGTPB	68	42	6,552
I - NCSGAL	400 Nursery Container*	7.00	7.15	5.89	1.01 gal/3.8 L	232.38	X-4QTCTPP X-4QTCHOPP	75	30	4,500
I - NCT2GAL	600 Nursery Container*	8.50	8.04	6.52	1.47 gal/5.6 L	339.17	-	65	29	4,350
I - NCT3GAL	1000 Nursery Container*	9.50	10.41	8.71	2.79 gal/10.6 L	644.41	-	59	16	2,160

*Sold in bulkbox or bulk skids only.

Product Code	Description	Trim Length	Trim Width	Trim Depth	Compatible Pots	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches								
Nursery Carrying Trays								
X - 3QTCTPP	300 Nursery Container Carrying Tray (Side / Btm drainage) (6)	19.50	12.75	2.50	I-NCTGAL X-65NTG	50	28	-
(S) X - 3QTCHOPP	300 Nursery Container Carrying Tray (High-Overflow drainage) (6)	19.50	12.75	2.50	I-NCTGAL X-65NTG	50	28	-
X - 4QTCTPP	400 Nursery Container Carrying Tray (Side / Btm drainage) (6)	22.50	14.89	2.50	I-NCSGAL	50	24	-
(S) X - 4QTCHOPP	400 Nursery Container Carrying Tray (High-Overflow drainage) (6)	22.50	14.89	2.50	I-NCSGAL	50	24	-

Nursery Transport and Specialty Trays

(S) X - QTPP6AB	100 Nursery Container Transport Tray (6) Compatible with handle (X-19SEH)	9.48	14.23	4.87	I-NC1QT	75	54	4,185
X - QTPWL12 *NEW*	100 Nursery Container Transport Tray Wide Lip (12)	19.00	14.12	4.81	I-NC1QT X-TQTMGT	50	24	1,950
X - 3QTTWL3	300 Nursery Container Transport Tray Wide Lip (3)	19.88	6.63	5.78	I-NCTGAL X-65AMGT X-65NTG	75	56	2,100
X - 65NGTPB	6.50/300 Nursery Container Transport Tray (6)	19.63	13.00	6.71	I-NCTGAL X-65NTG	50	28	1,400

Khan Decorative Pots

Landmark's premium decorative pot line offers unique designs, shapes and colors for today's consumers at a competitive price.

- Diversified line of planters
- Perfect for container gardens, combination planters, patios and house plants
- Standard colors are terra cotta, tan, chocolate brown, martini olive, black and slate with a textured matte finish



Product Code	Description	Outside Top Diameter	Inside Top Diameter	Product Depth	Compatible Hanger	Max Liquid Volume	Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						U.S./Metric	Cu. In.			
Khan Saturn Decorative Pots										
K - SAT8	8.00 Saturn Decorative Pot w/hanging capabilities	8.78	8.02	5.73	I-16ACL I-19SPCL	3.42 qt/3.24 L	197.4	100	40	7,000
K - TSAT10	True 10.00 Saturn Decorative Pot w/hanging capabilities	10.00	8.91	7.94	I-16ACL I-19SPCL	1.60 gal/6.06 L	369.8	50	32	3,900
K - SAT10	10.00 Saturn Decorative Pot w/hanging capabilities	11.48	10.56	7.86	K-22ACL	2.05 gal/7.75 L	473.6	50	40	3,290
K - SAT12	12.00 Saturn Decorative Pot	13.45	12.48	9.27	N/A	3.45 gal/13.07 L	797.3	40	30	2,100
K - SAT14	14.00 Saturn Decorative Pot	15.87	14.55	11.19	N/A	5.76 gal/21.80 L	1330.6	30	16	1,080

Planter Box

Landmark's Planter Box line is designed for the unique needs of today's grower with cost-savings in mind.

- Thermoformed planter boxes are engineered to stand alone or as a liner for a larger ceramic container
- Standard color is green, also available in terra cotta, white, or stone. Minimums may apply.



X-714PB

Product Code	Description	Trim Length	Trim Width	Product Depth	Max Liquid Volume	Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches					U.S./Metric	Cu. In.			
Thermoformed Planter Box									
X - 714PB	#714 Planter Box	14.06	7.00	4.19	1.36 gal/52.0 L	315.19	100	36	-

(S) Indicates seasonal runs.
Contact your sales representative for more information.

Additional Khan Containers

Product Code	Description	Outside Top Diameter	Inside Top Diameter	Product Depth	Compatible Hanger	Max Liquid Volume	Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches						U.S./Metric	Cu. In.			

Khan Fluted Decorative Pots

K - FPN14	14.00 Fluted Decorative Pot	14.25	12.94	9.50	N/A	3.62 gal/13.71 L	836.6	30	16	2,115
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Khan Inspiration Container

K - INS10 *NEW*	10.00 Inspiration	10.00	9.15	7.00	N/A	1.53 gal/5.79 L (est)	353.4 (est)	TBD	TBD	2,125
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Innovative container, designed for a perfect fit on standard deck steps, corners, along railings or hanging as a half basket. Basket weave texture.

Khan Treasure Series Bowl

K - TSB12 *NEW*	12.00 Treasure Series Decorative Bowl	12.00	10.75	5.67	N/A	1.55 gal/5.89 L	359.1	100	36	3,300
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K-TSB12

K-OVL12

Product Code	Description	Outside Top Diameter	Product Depth	Compatible Saucer	Max Liquid Volume	Pcs/ Ctn	Ctns/ Skid	Bulk
measurements in inches					U.S./Metric			

Khan Fluted Oval

K-OVL12 *NEW*	12.00 Fluted Oval Planter	13.00 x 5.00	4.00	K-OVSL12	2.48 qt/2.35 L	100	32	3,900
K - OVSL12 *NEW*	12.00 Oval Saucer	11.84 x 4.34	0.90	N/A	-	100	64	-

Decorative Pots

Landmark's Decorative Pots are designed to meet the needs of both the home gardener and professional grower.

- Perfect for container gardening
- Available as a cover-pot to enhance the appearance and value of any horticultural crop
- Wide variety of sizes and in many consumer-pleasing colors



Product Code	Description	Outside Top Diameter	Inside Top Diameter	Product Depth	Saucer	Max Liquid Volume	Max Dry Volume	Pcs/ Ctn	Ctns/ Skid	Bulk Box/Bulk
measurements in inches						U.S./Metric	Cu. In.			

Decorative Pots

I - DP850	8.50 Decorative Pot	8.50	7.88	7.25	I-DPS850	1.13 gal/4.3 L	260.88	96	30	1,825*
I - DP1000	10.00 Decorative Pot	10.00	9.63	9.50	N/A	2.11 gal/8.0 L	533.35	40	32	1,000*
I - DP1050	10.50 Decorative Pot	10.625	10.00	8.75	N/A	2.31 gal/8.7 L	487.88	30	32	810*
I - DP1150	11.50 Decorative Pot	11.50	10.50	10.00	I-DPS1150	2.91 gal/11.0 L	671.26	30	32	560*

*Bulkbox packaging.

Decorative Pots are available in terra cotta. Call for details on specialty colors.

Injection Molded Pots

Landmark's line of Injection Molded pots are made of high quality polypropylene resin. With more than 20 pot sizes and shapes to choose from, Landmark provides multiple options to support the growers' needs.

- Bi-level drainage holes with our Maxi-Grow™ pots allow excellent drainage and inhibit seal off
- With a traditional appearance, the Maxi-Grow™ Plus pots have a wide lip and side-bottom drainage
- Gloss finish for easy labeling



Product Code	Description	Drainage	Dimension W x D measurement in inches	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Compatible Transport Trays	Pcs/ Ctn	Ctns/ Skid	Bulk Box/ Bulk
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Azalea Pots: Maxi-Grow™ Series

I - A400MG	4.00 Azalea Pot - Maxi-Grow™	Bi-Level	3.88 x 2.88	12.50 fl oz/369.7 mL	22.58	X-4AZTP15B X-4WMM	1,800	25	27,135
(S) I - A700MG	7.00 Azalea Pot - Maxi-Grow™	Bi-Level	6.88 x 5.00	2.20 qt/2.1 L	127.11	-	264	27	5,460
(S) I - A750MG	7.50 Azalea Pot - Maxi-Grow™	Bi-Level	7.50 x 5.50	2.75 qt/2.6 L	158.66	-	248	24	-
I - A800MG	8.00 Azalea Pot - Maxi-Grow™	Bi-Level	7.75 x 5.75	3.33 qt/3.2 L	192.35	-	282	25	8,460

Azalea Pots: Traditional and Maxi-Grow™ Plus

I - A600	6.00 Azalea Pot	Traditional Single	6.00 x 4.50	1.51 qt/1.4 L	87.26	X-6TPPPB X-6WMP	200	48	5,040* 12,600
I - A600MP	6.00 Azalea Pot - Maxi-Grow™ Plus	Side-Bottom/ Bi-Level	6.00 x 4.75	1.57 qt/1.5 L	90.80	X-6TPAPPPB X-6WMP	252	48	7,448* 16,128
I - A650MP	6.50 Azalea Pot - Maxi-Grow™ Plus	Side-Bottom/ Bi-Level	6.50 x 5.13	2.03 qt/1.9 L	117.20	X-6.5TPPPB X-6.5WMM	260	48	13,818
(S) I - A850	8.50 Azalea Pot - Traditional	Traditional	8.38 x 6.00	1.08 gal/4.1 L	248.67	-	185	25	-
I - A10	10.00 Azalea Pot - Traditional	Traditional	9.75 x 7.25	1.71 gal/6.5 L	395.30	-	50	40	3,800

Geranium Pots

I - G450MG	4.50 Geranium Pot - Maxi-Grow™	Bi-Level	4.50 x 4.00	1.27 pt/600.9 mL	36.74	X-45TPPB, X-4.5TP10B, X-45TPS10B, X-4.5TPB12, X-4.5TPPPB, X-45RSWM	900	36	40,500
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Mum Pan: Maxi-Grow™ Plus

(S) I - MP800	8.00 Mum Pan	Side-Bottom/ Bi-Level	8.00 x 5.00	3.09 qt/2.9 L	178.49	-	258	25	7,500
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Trade Round

I - T600MP	Trade 6.00 Pot Maxi-Grow™ Plus	Side-Bottom	5.25 x 4.50	1.28 qt/1.2 L	73.72	X-T6TPPB X-T6TOS6B	216	48	14,472
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H-PCS650

H-PC450

Product Code	Description	Drainage	Dimesion W x D measurement in inches	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Pcs/ Ctn	Ctns/ Skid	Bulk Box/ Bulk
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Pot Cover

H - PCS450 *NEW*	4.50 Pot Cover with Saucer Drainage Also available without drainage holes	Bottom	4.50 x 4.00	1.21 pt/572 mL	34.90	585	36	-
H - PCS650 *NEW*	6.50 Pot Cover with Saucer Drainage Also available without drainage holes	Bottom	6.50 x 6.00	2.25 qt/2.13 L	130.00	100	45	8,820

*Bulkbox packaging.

Product Code	Description	Drainage	Dimension W x D measurement in inches	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Compatible Transport Trays	Pcs/ Ctn	Ctns/ Skid	Bulk Box/ Bulk
Standard Round Pots: Maxi-Grow™ and Traditional Series									
I - R300MG	3.00 Std. Round Pot - Maxi-Grow™	Bi-Level	3.00 x 2.63	5.90 fl oz/174.5 mL	10.62	-	1,440	48	-
(S) I - R400MG	4.00 Std. Round Pot - Maxi-Grow™	Bi-Level	4.00 x 3.50	15.60 fl oz/461.4 mL	28.07	X-4TP(6,14,15)B C-LN4TP10B X-4WWM	912	30	38,354
I - R600MG	6.00 Std. Round Pot - Maxi-Grow™	Bi-Level	6.00 x 5.50	1.78 qt/1.7 L	102.79	X-6TPRGB	204	48	6,216 13,200
I - R800MP	8.00 Std. Round Pot - Maxi-Grow™	Side-Bottom/ Bi-Level	8.00 x 6.56	1.01 gal/3.8 L	233.90	-	136	30	6,392
(S) I - R800H	8.00 Std. Round Pot (Hanging Version)	Maxi-Mizer®	8.00 x 6.56	1.01 gal/3.8 L	233.90	-	136	30	6,450

Foliage Cage

(S) I - 8SRINGH	Support Ring for I-R800H Pot	-	-	-	-	-	544	48	-
(S) I-R800CAGE	8.00 Foliage Cage for X-85NT2G Pot	-	8.00 x 10.25	-	-	-	272	30	-

Square Pots: Maxi-Grow™ and Traditional Series

(S) I - SR225	2.25 Square Rose Pot	Side	2.25 x 3.00	5.50 fl oz/162.7 mL	10.00	I-F1818 (64)	1,584	20	-
I - SR300	3.00 Square Rose Pot	Side-Bottom	2.69 x 2.78	8.50 fl oz/251.4 mL	15.30	X-3PDT14 X-3SPDT20 L-PF32TRAY	1,176	30	-
I - S350	3.50 Square Pot	Traditional Single	3.25 x 2.75	11.30 fl oz/334.2 mL	20.44	L-PF12TRAY L-PF18TRAY	1,100	24	-
I - S400MGX	4.00 Square Maxi-Grow™ Pot w/tag slot	Bi-Level	3.50 x 3.00	13.00 fl oz/384.5 mL	23.49	L-PF12TRAY L-PF18TRAY	1,260	32	-
I - S400MG	4.00 Square Pot True - Maxi-Grow™	Bi-Level	4.00 x 3.50	1.15 pt/544.2 mL	33.07	X-T15S40MG	900	32	-
I - S450MG	4.50 Square Pot Maxi-Grow™	Bi-Level	4.50 x 3.63	1.35 pt/638.8 mL	39.06	X-45SPT12 L-4.5PF12 L-PF15TRAY	870	32	-

Product Code	Description	Compatible Pots	Pcs / Ctn	Ctns/ Skid
Saucers				
(S) I - AS4450X	4.50 Saucer	I-A400MG, I-R400MG, I-G450MG	640	24
H - SCPC45 *NEW*	4.50 Saucer	H-PCS450	100	108
(S) I - SC5.75	5.75 Saucer	I-A600MP, I-A650MP, I-T600MP	280	48
(S) I - SCSP6X	6.00 Saucer	I-A600	240	48
H - SCPC65 *NEW*	6.50 Saucer	H-PCS650	216	48
(S) I - SCP8	8.00 Saucer	I-MP800, I-R800MP	136	36



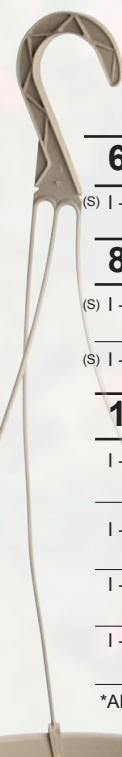
DRAINAGE: Traditional: Flat bottom drain holes and side-bottom cut-outs (Single=no side cut-outs).
Maxi-Grow™: Maxi-Grow style with drain holes on two levels. Contemporary narrow lip.
Maxi-Grow™ PLUS: Maxi-Grow style PLUS side-bottom drain cut-outs. Full traditional lip for a classic look.



Hanging Baskets

Landmark designed its hanging baskets with both the grower and the consumer in mind. Our patented reservoir and MAXI-MIZER® drainage system for saucerless baskets allows water to flow through the baskets, yet provides a water reservoir at its bottom.

- Available in smooth bowls or with fluted or swirled sides
- Sturdy baskets come with or without a saucer
- Plastic or wire hangers to meet the growers needs



Product Code	Description	Drainage	Outside Diameter measurement in inches	Depth	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Pcs/ Ctn	Ctns/ Skid	Bulk
6.00 Hanging Basket									
(S) I - HPS600	Smooth Bowl, w/saucer	Side - Bottom	6.88	4.50	10.8 fl oz/320 mL	19.53	3,750/ BB	-	8,085
8.00 Hanging Baskets									
(S) I - HPS800	Smooth Bowl, w/saucer	Side - Bottom	8.44	5.00	3.06 qt/2.90 L	176.80	90	44	-
(S) I - FHB8	Fluted, Saucerless	Single Cone	8.25	5.25	2.81 qt/2.66 L	162.30	88	30	1,652
10.00 Hanging Baskets									
I - IHB10	Imperial Decorative, Saucerless	Maxi-Mizer®	10.00	6.85	1.50 gal/5.68 L	346.50	50	50	4,500
I - CT10*	Contempo Swirl, Saucerless	Maxi-Mizer®	9.88	6.00	1.28 gal/4.84 L	295.05	50	50	4,500
I - DT10	Deluxe Traditional, Saucerless, Textured	Maxi-Mizer®	10.50	5.21	1.25 gal/4.75 L	289.90	50	32	4,000
I - DTS10	Deluxe Traditional, w/saucer, Textured	Side - Bottom	10.50	5.44	1.25 gal/4.75 L	289.90	50	48	4,000

*Also available in a saucer version.

Imperial



Smooth Bowl



Product Code	Description	Drainage	Outside Diameter measurement in inches	Depth	Max Liquid Volume U.S./Metric	Max Dry Volume Cu. In.	Pcs/ Ctn	Ctns/ Skid	Bulk
12.00 Hanging Baskets									
I - DS12*	Deco - Swirl, Saucerless	Maxi-Mizer®	11.81	7.22	2.25 gal/8.53 L	520.23	50	36	950

*Also available in a saucer version.

- Standard colors are White and Green
- Other colors are available, call for availability and minimums

Product Code	Description	Number of Strands	Compatible Baskets	Pcs/ Ctn	Ctns/ Skid	Bulk
Plastic Hangers						
(S) I - 13HP	13" HP Hanger	3	I-HPS600	500 / 625	30 / 30	-
I - 16ACL	16" Double Clip Hanger	3	All 10.00	50 / 450	108 / 44	-
I - 19SPCL	19" Snap Clip Hanger	3	All 8.00 & 10.00	50 / 450	80 / 28	-
K - 22ACL	22" Double Clip Hanger	4	All 12.00	25 / 500	80 / 18	-

Wire Hangers						
Z - 18MLH50	18" Wire Hanger	3	All 8.00 & 10.00	50	800	-
Z - 21LH50	21" Wire Hanger	3	All 8.00 & 10.00	50	400	-
Z - 24164STW	24" Twisted Hook Wire Hanger	4	All 12.00	50	800	-

(S) Indicates seasonal runs.
Contact your sales representative for more information.

Deco-Swirl



Standard & Custom Colors

Landmark's wide range of standard and custom color options provides marketing appeal and product identification to both the grower and consumer. Build your own brand awareness by just changing the color of your pots. Minimum quantities may apply.



- Differentiate your plants by price or variety
- Enhance your point-of-purchase displays
- Seasonal recognition (pastels for spring, warm colors for fall)
- Boost flower vibrancy with matching pot colors
- Build brand awareness

Landmark Standard Colors



Black/Gray



White



Green



Terra Cotta

Choose from Landmark's wide variety of in-house custom colors or we can match your specific color requirement. We provide an easy solution to increase your retail sales just by enhancing your plants in vibrant color containers.





Dynamic Plant Packaging and Growing Systems™

Manufacturing Capabilities: *what you want...*

- Sheet extrusion
- Thermoforming
- Injection molding

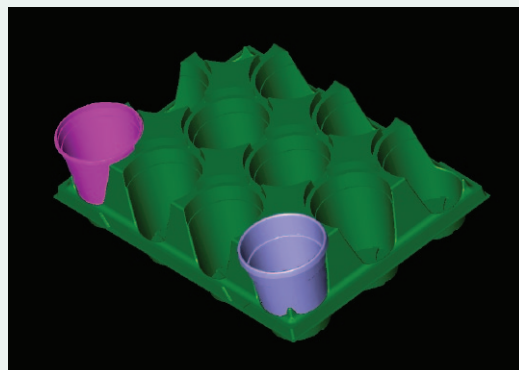
Customization (printing, labeling, assembly)

New Product Development: *what you need...*

- Product design
- In-house tooling design and manufacture
- Project management
- Quality standards

Sales/Marketing/Service: *when you need it...*

- National sales coverage
- Professional marketing and branding assistance
- Superior customer service
- On-time delivery



www.landmarkplastic.com



1331 Kelly Avenue • Akron, Ohio 44306 • 330.785.2200 • fax: 330.785.9200 • 800.242.1183

