

PÖPPELMANN TEKU®

PROGRAM 2023



MORE
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SAVES RESOURCES
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Product Overview

SUSTAINABILITY AT PÖPPELMANN



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ROUND POTS AND CONTAINERS – THERMOFORMED



VTD | VTC > 10
Round pots 8°



VTG > 11
Round pots 8°



VCD > 12
Round pots and
containers 5°



VCG > 13
Round pots and
containers 5°



**VCC | VRA (4°) |
VCF** > 14
Round pots and
containers tall 5°



VCH/ VCK > 16
Round pots and containers
tall 5°

ROUND POTS AND CONTAINERS – INJECTION MOLDED



MXC > 18
Round pots 6°



TO | TO...D > 20
Round pots 8°



MPB | MTE > 22
Round pots 8°



MCI > 23
Containers 5°



MCL > 24
Containers 5° tall



MCH > 25
Containers 5° tall



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Round pots 5°



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Plant supports

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Square pots –
Thermoformed (PS)



VQF > 32
Square pots –
Thermoformed (PP)



V...PP > 33
Square pots –
Thermoformed (PP)



MQD > 34
Square pots with tag
lock – Injection molded



MQA > 35
Square pots –
Injection molded



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Square pots with tag
lock – Injection molded



MQF > 37
Square pots with tag
lock – Injection molded

Product Overview

BOWLS



VSA > 39
Bowls - Thermoformed



T > 40
Bowls - Injection molded

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VAA > 41
Hanging baskets - Thermoformed



MAK | MAL > 42
Hanging baskets - Injection molded



MAN > 44
Hanging Baskets - Injection molded



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HANGERS



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Hangers - Injection molded

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COVERPOT

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Transport and cultivation trays



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Transport and cultivation trays

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Young Plant and Nursery Plant Trays

BRANDING



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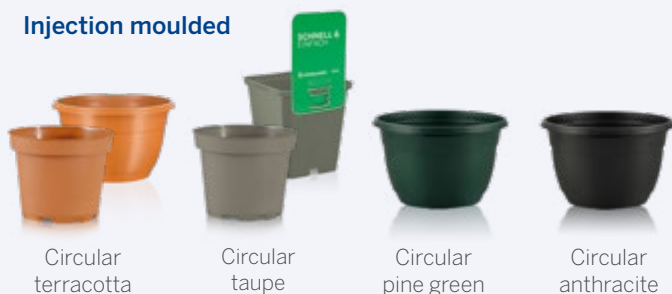
More Circular Economy saves Resources and protects our Climate.

Circular360 ¹⁾

Inline method (Thermoforming)



Injection moulded



Characteristics:

- + PÖPPELMANN blue®
- + Circular Economy / Closed Loop
- + Made of
 - Plastic = 100% PCR ²⁾
 - Colour (Masterbatch)
 - Filler
- + Certified
 - 100% recyclable ⁴⁾
 - Blue Angel ⁵⁾
- + Printable



www.blauer-engel.de/uz30a



¹⁾ Use of PCR content and heterogeneity of the material leads to variations in gloss and colour.

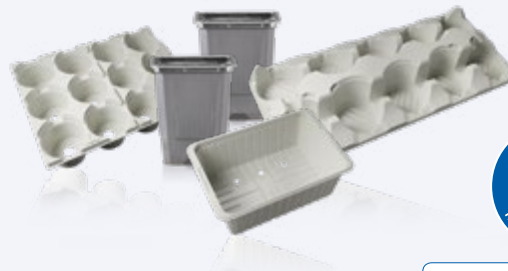
²⁾ PCR = Non-specified Post-Consumer Recycling Material
e. g. DE, F, DK, NL, AT, CH, NO, GB

More Circular Economy saves Resources and protects our Climate.

PCR Recyclable ¹⁾

Characteristics:

- ⊕ Made of
 - Plastic = 100 % PCR ²⁾
 - Colour (Masterbatch)
 - Filler
- ⊕ Certified
 - 100 % recyclable ⁴⁾
 - Blue Angel ⁵⁾



www.blauer-engel.de/uz30a



Baseline

Characteristics:

- ⊕ Made of
 - Plastic = PCR ²⁾ / PIR ³⁾
 - Colour (Masterbatch)
 - Filler
- ⊕ Certified
 - 100 % recyclable ⁴⁾
- ⊕ Printable



Recyclable

Characteristics:

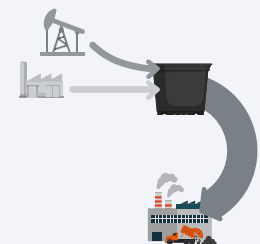
- ⊕ Made of
 - Plastic = PCR ²⁾ / PIR ³⁾ / Virgin material
 - Colour (Masterbatch)
 - Filler
- ⊕ Certified
 - 100 % recyclable ⁴⁾
- ⊕ Printable



Black

Characteristics:

- ⊕ Made of
 - Plastic = PIR ³⁾ / Virgin Material
 - Colour (Masterbatch)
 - Filler
- ⊕ Printable

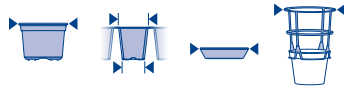


³⁾ PIR = Post-Industrial Recycling Material

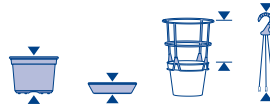
⁴⁾ Certified according to cyclos-HTP

⁵⁾ Article contains at least 80 % PCR and limits on the content of certain pollutants.

TEKU® pictograms



Dimensions (inch)*



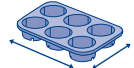
Height (inch)



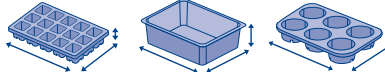
Diameter (inch)



Plug dimensions (inch)



Length x width (inch)



Length x width x height (inch)



Volume



Square feet



Box



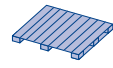
Pack



Net



Plants



Skid



Recommended saucer



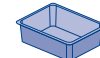
Recommended hanger



Corresponding pots

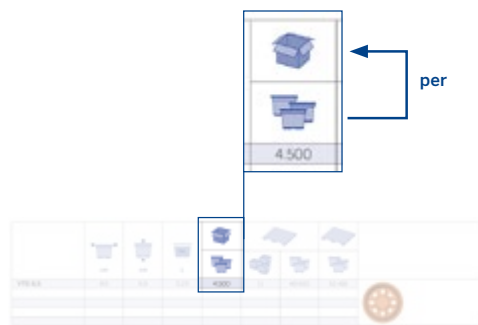
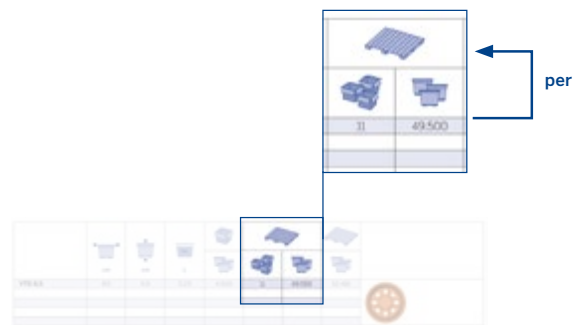


A suitable planter for



Corresponding Trays

The TEKU® pictograms in use.

The example shows: Pots **per** boxThe example shows: Pots in a box **per** skid

* Nominal diameter



>> **ROUND POTS AND CONTAINERS**
THERMOFORMED

VTD | VTC | Round pots 8°



DESIGN PROTECTED
PATENTED

														Bottom design
	inch	inch	Item	Max. liqu. vol.										
	4	2 7/8	VTD 10 US	12.68 fl oz	375 ml	2,726	16	43,616	43,560	Multi hole profile bottom I				
	4 1/3	3 1/8	VTD 11 US*	1.06 pt	502 ml	1,944	16	31,104	32,436	Multi hole profile bottom I				
	4 1/3	3 7/8	VTC 11 US**	1.22 pt	575 ml	1,896	16	30,336	32,130	Multi hole profile bottom I				
	4 3/4	3 3/8	VTD 12 US*	1.37 pt	650 ml	1,460	16	23,360	25,800	Multi hole profile bottom I				
	6	4 1/4	VTD 15 US**	1.34 qt	1,270 ml	780	16	12,480	14,200	Multi hole profile bottom I				

VTC: Tall version (Standard)

* Also in green

** Also in green and white

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VTG | Round pots 8°



DESIGN PROTECTED
PATENTED

										
	inch	inch	Item	Max. liqu. vol.						Bottom design
	3 1/2	2 2/3	VTG 9	9.06 fl oz 0.27 l	3,780	11	41,580	49,140		Multi hole profile bottom I
	4	3 1/8	VTG 10	12.92 fl oz 0.38 l	2,850	11	31,350	35,937		Multi hole profile bottom I
	4 1/8	3 1/4	VTG 10,5	14.54 fl oz 0.43 l	2,520	11	27,720	34,770		Multi hole profile bottom I
	4 1/3	3 3/8	VTG 11	1.05 pt 0.50 l	2,548	11	28,028	29,484		Multi hole profile bottom I
	4 3/4	3 3/4	VTG 12	1.37 pt 0.65 l	1,659	11	18,249	20,808		Multi hole profile bottom I
	5	4	VTG 13	1.77 pt 0.84 l	1,332	11	14,652	17,640		Multi hole profile bottom IV-1
	5 1/2	4 1/8	VTG 14*	1.08 qt 1.02 l	1,185	11	13,035	15,168		Multi hole profile bottom IV-1

* Only VTG 14 in trend colors

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VCD | Round pots and containers 5°



DESIGN PROTECTED
PATENTED

									
	inch	inch	Item	Max. liqu. vol.					Bottom design
	6 1/2	5	VCD 16,5*	2.04 qt 1.93 l	530	16	8,480	10,032	Multi hole profile bottom IV
	7 1/2	5 7/8	VCD 19*	3.05 qt 2.89 l	368	16	5,888	6,400	Multi hole profile bottom IV
	7 1/2	5 7/8	VCD 19 K	3.06 qt 2.90 l	392	16	6,272	6,400	Multi hole profile bottom IV
	8 1/4	5	VCD 21 D	3.00 qt 2.84 l	288	11	3,168	4,000	Multi hole profile bottom IV
	8 1/4	6 1/4	VCD 21	3.90 qt 3.69 l	258	11	2,838	3,760	Multi hole profile bottom IV
	8 2/3	7	VCD 22	1.20 gal 4.53 l	234	11	2,574	3,168	Multi hole profile bottom IV

D: Low version

K: With tag lock

* Also in green

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VCG | Round pots and containers 5°



DESIGN PROTECTED
PATENTED

			Item	 Max. liqu. vol.						Bottom design
	inch	inch								
	3 1/2	2 2/3	VCG 9	9.74 fl oz	0.29 l	3,600	11	39,600	48,375	Multi hole profile bottom I
	4	3 1/8	VCG 10	14.07 fl oz	0.42 l	2,550	11	28,050	32,373	Multi hole profile bottom I
	4 1/8	3 1/4	VCG 10,5	15.52 fl oz	0.46 l	1,960	11	21,560	27,360	Multi hole profile bottom I
	4 1/8	3 1/4	VCG 10,5 K	15.52 fl oz	0.46 l	1,904	11	20,944	25,080	Multi hole profile bottom I
	4 1/3	3 3/8	VCG 11	1.11 pt	0.53 l	2,212	11	24,332	25,452	Multi hole profile bottom I
	4 3/4	3 3/4	VCG 12	1.46 pt	0.69 l	1,449	11	15,939	18,564	Multi hole profile bottom I
	5	4	VCG 13	1.88 pt	0.89 l	1,134	11	12,474	14,940	Multi hole profile bottom IV-1
	5 1/2	4 1/8	VCG 14	1.16 qt	1.10 l	990	11	10,890	12,528	Multi hole profile bottom IV-1
	6	4 1/2	VCG 15	1.48 qt	1.40 l	854	11	9,394	10,206	Multi hole profile bottom IV-1
	6 5/8	5 1/4	VCG 17	2.17 qt	2.05 l	540	11	5,940	7,650	Multi hole profile bottom IV-1
	7 1/2	5 7/8	VCG 19	3.07 qt	2.90 l	392	11	4,312	5,250	Multi hole profile bottom IV-1

K: With tag lock

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VCC | VRA (4°) | VCF |

Round pots and containers tall 5°



DESIGN PROTECTED
PATENTED

			Item	 Max. liqu. vol.						Bottom design
	3 1/3	2 7/8	VCC 9 VOL***	9.13 fl oz	0.27 l	4,365	11	48,015	52,272	Profile bottom V
	4	3 5/8	VCC 10 F US**	1.00 pt	0.47 l	2,668	16	42,688	43,560	Multi hole profile bottom I
	4	3 5/8	VCC 10 F-K**	1.00 pt	0.48 l	1,624	16	25,984	27,225	Multi hole profile bottom I
	4 1/3	3 7/8	VCC 11 US*	1.31 pt	0.62 l	1,896	16	30,336	32,130	Multi hole profile bottom I
	4 1/3	4 1/8	VCC 12 US**	1.70 pt	0.80 l	1,420	16	22,720	25,542	Multi hole profile bottom I
	4 3/4	4 1/8	VCC 12 F US	1.00 qt	0.95 l	1,440	16	23,040	25,542	Multi hole profile bottom I
	4 3/4	5 1/8	VCC 12 F-K	1.00 qt	0.96 l	1,040	16	16,640	18,576	Multi hole profile bottom I
	5 1/2	4 5/8	VRA 14 US	1.25 qt	1.19 l	800	16	12,800	13,312	Multi hole profile bottom IV

K: With tag lock

F: Extra tall version

* Also in green

** Also in green and white

*** Only in black

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VCC | VRA (4°) | VCF |

Round pots and containers tall 5°



DESIGN PROTECTED
PATENTED

										
	inch	inch	Item	Max. liqu. vol.						Bottom design
	6	5	VCC 15 US*	1.58 qt	1.50 l	744	16	11,904	15,500	Multi hole profile bottom I
	6	5 3/4	VCC 15 F US*	1.76 qt	1.67 l	708	16	11,328	16,250	Multi hole profile bottom I
	6 1/4	7	VCC 16 F US**	2.50 qt	2.37 l	360	11	3,960	5,904	Multi hole profile bottom IV
	6 1/2	6 1/8	VCC 16.5 K**	2.50 qt	2.31 l	450	16	7,200	9,856	Multi hole profile bottom IV
	7 1/2	7 1/8	VCC 19*	3.61 qt	3.42 l	252	16	4,032	6,144	Multi hole profile bottom IV
	7 1/2	7 1/2	VCF 19**	1.00 gal	3.79 l	368	16	5,888	6,400	Multi hole profile bottom IV
	8 1/4	7 1/4	VCC 21	1.12 gal	4.23 l	252	11	2,772	3,760	Multi hole profile bottom IV-1
	8 2/3	7 1/2	VCC 22	1.27 gal	4.80 l	222	11	2,442	3,096	Multi hole profile bottom IV-1

K: With tag lock

F: Extra tall version

* Also in green

** Also in green, white and terracotta

*** Only in black

VCF 19

- Version without shoulder and shiny surface

- Available upon request. Certain minimums apply.

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VCH/ VCK | Round pots and containers tall 5°



DESIGN PROTECTED
PATENTED

			Item	 Max. liqu. vol.		 		 		Bottom design
	3 1/2	3 1/8	VCH 9	10.99 fl oz	0.33 l	3,384	11	37,224	44,604	Multi hole profile bottom I
	3 1/2	3 1/2	VCH 9 F	12.34 fl oz	0.37 l	3,132	11	34,452	41,580	Multi hole profile bottom I
	4	3 1/2	VCH 10	15.39 fl oz	0.46 l	2,400	11	26,400	31,482	Multi hole profile bottom I
	4 1/8	3 1/2	VCK 11 VOL	1.09 pt	0.51 l	2,240	11	24,640	28,392	Multi hole profile bottom I
	4 1/3	3 7/8	VCH 11*	1.25 pt	0.59 l	2,072	11	22,792	23,940	Multi hole profile bottom I
	5	4 1/2	VCH 13*	1.05 qt	1.00 l	1,080	11	11,880	14,400	Multi hole profile bottom IV-1
	5 1/2	4 3/4	VCH 14*	1.33 qt	1.26 l	915	11	10,065	11,952	Multi hole profile bottom IV-1
	6	5 1/8	VCH 15*	1.64 qt	1.55 l	812	11	8,932	10,080	Multi hole profile bottom IV-1
	6 5/8	5 7/8	VCH 17*	2.44 qt	2.31 l	500	11	5,500	7,344	Multi hole profile bottom IV-1
	7 1/2	7 1/8	VCH 19*	3.62 qt	3.43 l	344	11	3,784	4,950	Multi hole profile bottom IV-1

* Also in white standard color

VCH 9 replaced VCC 9
VCH 9 F replaced VCC 9 F
VCH 13 replaced VCC 13

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4



>> ROUND POTS AND CONTAINERS
INJECTION MOLDED

MXC | Round pots 6°



PATENTED

		Item	 Max. liqu. vol.							Bottom design
2 1/8	2	MXC 5,5	2.64 fl oz	78 ml		4,200	24	100,800		Profile bottom V-1
3 1/2	2 2/3	MXC 9	9.47 fl oz	280 ml	MHC 30	1,664	22	36,608	52,500	Multi hole profile bottom XIII-1
4	3	MXC 10	12.78 fl oz	378 ml	MHC 30	1,702	20	34,040	42,180	Multi hole profile bottom XIII-1
4 1/8	3 1/8	MXC 10,5	14.81 fl oz	438 ml	MHC 30	1,430	20	28,600	37,620	Multi hole profile bottom XIII
4 1/3	3 1/4	MXC 11	1.07 pt	503 ml	MHC 30	1,200	20	24,000	30,240	Multi hole profile bottom XIII
4 3/4	3 2/3	MXC 12	1.40 pt	662 ml	MHC 30	756	22	16,632	23,800	Multi hole profile bottom XIII
5	3 7/8	MXC 13	1.71 pt	809 ml	MHC 30	738	22	16,236	20,400	Multi hole profile bottom XIII
5 1/2	4 1/3	MXC 14	1.10 qt	1,045 ml	MHC 30	640	22	14,080	17,500	Multi hole profile bottom XIII

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80

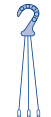


Product Overview > 4

MXC | Round pots 6°



PATENTED

	 inch	 inch	Item	 Max. liq. vol.			 297	 30	 8,910	 13,500	Bottom design
	6	5 2/3	MXC 15 F	1.81 qt	1,710 ml	MHC 33	297	30	8,910	13,500	Multi hole profile bottom with bayonet lock XXVII
	6	4 1/4	MXC 15 W	1.41 qt	1,330 ml	MHC 33	405	30	12,150	18,630	Multi hole profile bottom XIII-2
	6	4 1/4	MXC 15 Z	1.41 qt	1,330 ml	MHC 33	405	30	12,150	18,630	Multi hole profile bottom with bayonet lock XXVII
	 inch	 inch	Item	 Max. liq. vol.			 900	 30	 27,000		
	5 1/2	2/3	MUC 14	5.58 fl oz	165 ml	MXC 15 Z; MXC 15 F	900	30	27,000		

* Also in green

F: Tall version

W: Wick bottom

Z: Special Version



Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

TO...D | Round pots 8°



		Item	 Max. liqu. vol.						Bottom design
									
2 3/8	1 7/8	TO 6 D	2.67 fl oz	79 ml		3,660	24	87,840	Cross bottom XXIII-1
2 3/4	2 1/8	TO 7 D	4.26 fl oz	126 ml		3,330	22	73,260	Cross bottom XXIII-1
3 1/8	2 3/8	TO 8 Z	6.53 fl oz	193 ml	MHC 30	2,592	28	72,576	Multi hole profile bottom II-1
3 3/4	2 7/8	TO 9,5 D	10.85 fl oz	321 ml	MHC 30	1,952	22	42,944	Multi-Hole Cross Bottom VII
 4	3	TO 10 D*	12.92 fl oz	382 ml	MHC 30	1,470	30	44,100	Multi-Hole Cross Bottom VII
 6	4 1/2	TO 15 D*	1.36 qt	1,290 ml	MHC 33	572	30	17,160	Multi-Hole Cross Bottom VII

* Also in green

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

TO | Round pots 8°



	 inch	 inch	Item	 Max. liqu. vol.		 			Bottom design
	2	15/8	TO 5	1.62 fl oz	0.05 l	4,795	31	148,645	Three hole bottom
	 inch	 inch	Item	 Max. liqu. vol.		 			
	8 1/4	6 1/4	TO 21 CH*	3.74 qt	3.54 l	85	100	8,500	Cross bottom XXIII-2

* Also in green and black

 Made in USA
Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MPB | MTE | Round pots 8°



 inch	 inch	Item	 Max. liqu. vol.						Bottom design	
										
2 3/8	2 1/4	MPB 6	3.62 fl oz	107 ml		4,110	28	115,080	Multi hole profile bottom II	
 4	3 1/2	MTE 10*	15.49 fl oz	458 ml	MHC 30	1,150	40	46,000	60,552	Multi hole profile bottom XIII-1

* Also in green

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



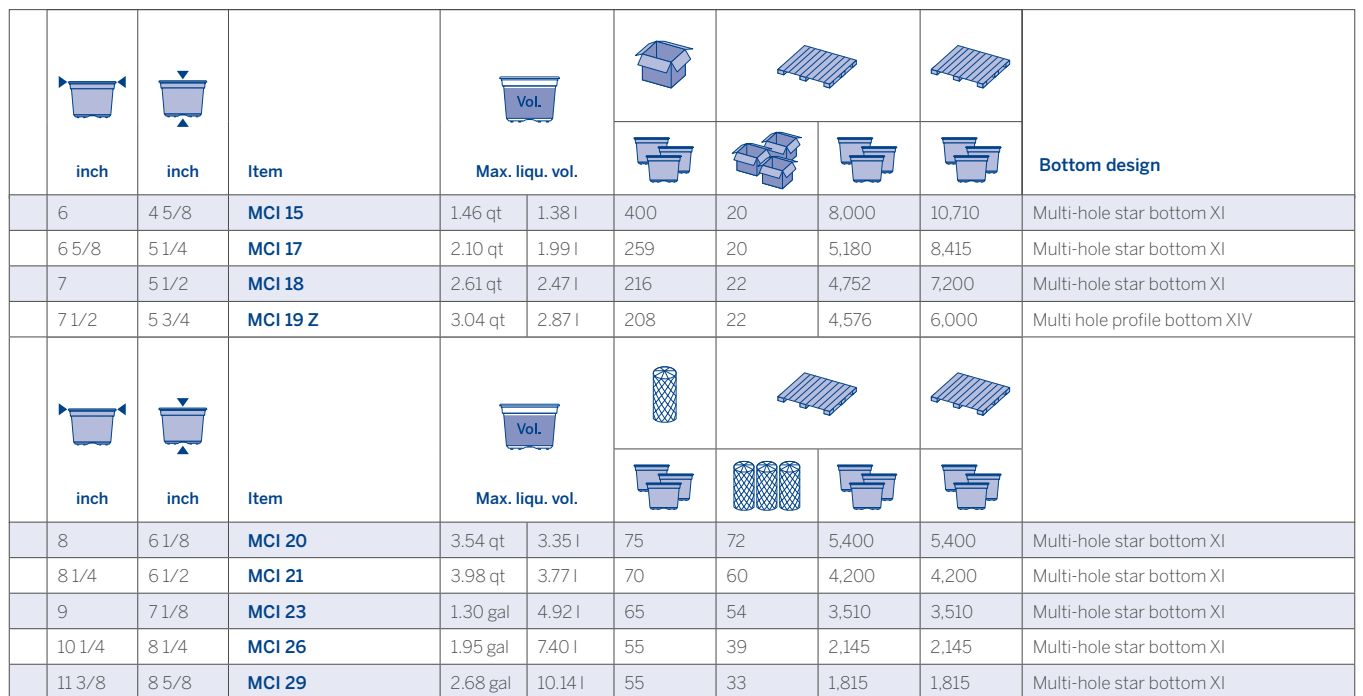
Corresponding trays > 74



Bottom design > 80



Product Overview > 4



Minimums apply for non-US produced items.
Check with sales rep for details.



MCL | Containers 5° tall



		Item	 Max. liqu. vol.		 	Bottom design
5	4 1/2	MCL 13 K-C	1.04 qt	0.98 l	13,680	Multi-hole star bottom XI-1
6 5/8	5 3/4	MCL 17	2.13 qt	2.02 l	7,920	Multi-hole star bottom XI
7 1/2	6 5/8	MCL 19	3.29 qt	3.10 l	5,400	Multi hole profile bottom XIV
8 1/4	7 1/4	MCL 21	1.13 gal	4.28 l	3,700	Multi-hole star bottom XI
9 1/2	8 1/2	MCL 24	1.65 gal	6.25 l	2,520	Multi-hole star bottom XI
10 5/8	9 5/8	MCL 27	2.44 gal	9.25 l	1,764	Multi-hole star bottom XI

K-C: With tag lock, smooth surface

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MCH | Containers 5° tall



PATENTED

			Item				Bottom design
	inch	inch		Max. liqu. vol.			
	5 1/2	4 3/4	MCH 14	1.23 qt	1.16 l	12,500	Multi Hole Bottom with high feet XV
	6	5 1/4	MCH 15	1.50 qt	1.42 l	10,530	Multi Hole Bottom with high feet XV
	6 5/8	5 7/8	MCH 17	2.23 qt	2.11 l	7,425	Multi Hole Bottom with high feet XV
	7 1/2	6 5/8	MCH 19	3.22 qt	3.05 l	5,300	Multi Hole Bottom with high feet XV
	8 1/4	7 1/2	MCH 21	1.08 gal	4.07 l	3,700	Multi Hole Bottom with high feet XV
	9 1/2	8 1/2	MCH 24	1.62 gal	6.15 l	2,520	Multi Hole Bottom with high feet XV
	10 5/8	9 5/8	MCH 27	2.40 gal	9.10 l	1,764	Multi Hole Bottom with high feet XV

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MCP | MCO | Round pots 5°



PATENTED

		Item							
inch	inch		Max. liqu. vol.						Bottom design
4 1/2	4 1/4	MCO 12	1.55 pt	0.74 l	666	20	13,320	19,000	Step bottom with support function XVII
4 1/2	4 1/4	MCP 12	1.55 pt	0.74 l	576	20	11,520	14,688	Multi Hole Bottom with high feet XVI
6	4 7/8	MCO 15	1.39 qt	1.32 l	385	20	7,700	10,800	Step bottom with support function XVII
6 5/8	5 3/4	MCO 17	1.95 qt	1.85 l	224	20	4,480	7,755	Step bottom with support function XVIII

Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

G | S...LB | Netpots and Slitpots



									
inch	inch	Item	Max. liqu. vol.						
2	2	G 5	2.37 fl oz / 70 ml	4,250	22	93,500			
2 1/8	2	S 5,5 LB	2.54 fl oz / 75 ml	5,418	20	108,360			

G: Net pot

S: Slitpot

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4



>> PLANT SUPPORTS

Stützgitter | Plant supports



	Item	 inch							
									
	STG 15 D	VTD 15 US; VCG 15; VCC 15 US; VCC 15 F US; VCH 15; MXC 15 Z; MXC 15 F; MXC 15 W; TO 15 D; MCI 15	6 3/4	3 1/2	76	78	5,928	5,928	
	STG 16,5 D	VCD 16,5; VCC 16,5 K; VCG 17; VCH 17; MCH 17; MCL 17	7 7/8	3 3/4	54	60	3,240	3,240	
	STG 17 D		7 7/8	3 3/4	54	60	3,240	3,240	
	STG 19	VCG 19; VCH 19; MCL 19; MCH 19	9 1/3	6 3/8	75	36	2,700	2,700	
	STG 19 D	VCD 19; VCC 19; MCH 19; MCL 19	8 3/4	4 3/8	48	72	3,456	3,456	
	STG 19 Z	MCI 19 Z; VCC 19; VCD 19; VCF 19	9 1/3	6 3/8	75	36	2,700	2,700	
	STG 21 D	VCD 21; VCC 21; MCI 21; MCL 21; MCH 21	10	5 2/3	44	57	2,508	2,508	
	STG 24 D	MCL 24; MCH 24	11	6	44	42	1,848	1,848	
	STG 26 D	MCI 26	12	6 2/3	44	36	1,584	1,584	

D: Shallow version

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Product Overview > 4



>> SQUARE POTS

VQB | Square pots – Thermoformed (PS)



**DESIGN PROTECTED
PATENTED**

			Item	 Max. liqu. vol.						Bottom design
	inch	inch								
	3 1/2 x 3 1/2	3 1/8	VQB 9x9x8	14.71 fl oz	0.44 l	2,350	12	28,200	31,590	Cross bottom XX
	3 1/2 x 3 1/2	3 3/4	VQB 9x9x9.5	1.10 pt	0.52 l	2,280	12	27,360	30,888	Cross bottom XX

PS: Polystyrene

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

VQF | Square pots – Thermoformed (PP)



DESIGN PROTECTED
PATENTED

inch	inch	Item	Max. liqu. vol.						Bottom design
2 3/4 x 2 3/4	2 1/2	VQF 7x7x6,5	6.15 fl oz	0.18 l	4,720	11	51,920	60,146	Profile bottom VI
2 3/4 x 2 3/4	3 1/8	VQF 7x7x8	7.61 fl oz	0.23 l	4,560	11	50,160	59,160	Profile bottom VI
3 1/8 x 3 1/8	2 3/4	VQF 8x8x7	9.81 fl oz	0.29 l	3,990	11	43,890	44,460	Multi hole profile bottom III
3 1/8 x 3 1/8	3 1/8	VQF 8x8x8	10.99 fl oz	0.33 l	3,920	11	43,120	46,020	Multi hole profile bottom with central dome XIX
3 1/3 x 3 1/3	3 3/4	VQF 8,5x8,5x9,5	1.00 pt	0.47 l	2,352	16	37,632	34,272	Multi hole profile bottom III
4 1/3 x 4 1/3	4 5/8	VQF 11x11x11,5	1.03 qt	0.98 l	840	11	9,240	15,840	Multi hole profile bottom III
4 1/3 x 4 1/3	6 1/8	VQF 11x11x15,5	1.32 qt	1.25 l	756	11	8,316	15,048	Multi hole profile bottom III

PP: Polypropylene

Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

V...PP | Square pots – Thermoformed (PP)



**PATENTED
DESIGN PROTECTED**

	inch	inch	Item	Max. liqu. vol.						Bottom design
	31/2 x 3 1/2	3 1/4	V 9x9x8 PP	1.06 pt 0.50 l	2,160	14	30,240	34,320		Cross bottom XX
	3 1/2 x 3 1/2	3 7/8	V 9x9x10 PP	1.24 pt 0.59 l	2,120	12	25,440	33,264		Cross bottom XX
	4 1/3 x 4 1/3	4 1/2	V 11x11x12 PP	1.06 qt 1.00 l	850	14	11,900	17,220		Cross bottom XX

PP: Polypropylene

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MQD | Square pots with tag lock – Injection molded



										Bottom design
	inch	inch	Item	Max. liqu. vol.						
	3 1/2 x 3 1/2	3 3/4	MQD 9x9x9,5	1.03 pt	0.49 l	880	22	19,360	26,200	Multi-Hole Cross Bottom VIII
	3 1/2 x 3 1/2	3 7/8	MQD 9x9x10	1.08 pt	0.51 l	860	22	18,920	26,208	Multi-Hole Cross Bottom VIII
	5 x 5	5 1/8	MQD 13x13x13	1.51 qt	1.43 l	396	22	8,712	10,530	Multi-Hole Cross Bottom VIII

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MQA | Square pots – Injection molded



inch	inch	Item	Max. liqu. vol.		Bottom design			Cross bottom XX-1
					Vol.	Max. liqu. vol.	Bottom design	
4 x 4	4 1/4	10x10x11	1.45 pt	687 ml	667	28	18,676	Cross bottom XX-1
inch	inch	Item	Max. liqu. vol.		Bottom design			Cross bottom XX-1
					Vol.	Max. liqu. vol.	Bottom design	
6 x 6	7 3/4	15x15x20	3.47 qt	3.29 l	130	65	8,450	Cross bottom XX-1

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MQE | Square pots with tag lock – Injection molded



			Item	 Max. liqu. vol.						Bottom design
	inch	inch								
	4 1/3 x 4 1/3	4 3/8	MQE 11x11x11	1.93 pt	0.91 l	414	22	9,108	14,784	Multi-Hole Cross Bottom X
	5 1/2 x 5 1/2	5 1/2	MQE 14x14x14	2.04 qt	1.93 l	192	20	3,840	6,600	Multi-Hole Cross Bottom X
	6 1/4 x 6 1/4	6 3/8	MQE 16x16x16	3.15 qt	2.99 l	128	22	2,816	5,040	Multi-Hole Cross Bottom X
	7 1/3 x 7 1/3	7 7/8	MQE 18,5x18,5x20	1.32 gal	5.01 l	104	22	2,288	3,072	Multi-Hole Cross Bottom X

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MQF | Square pots with tag lock – Injection molded



inch	inch	Item	Max. liqu. vol.						Bottom design
5 1/2 x 5 1/2	8 2/3	MQF 14x14x22	3.15 qt	2.98 l	220	12	2,640	4,400	Multi-Hole Cross Bottom X
6 1/4 x 6 1/4	8 1/2	MQF 16x16x21,5	1.05 gal	3.97 l	80	22	1,760	3,640	Multi-Hole Cross Bottom X
7 1/3 x 7 1/3	9 7/8	MQF 18,5x18,5x25	1.61 gal	6.09 l	64	22	1,408	2,208	Multi-Hole Cross Bottom X

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4



>> BOWLS, HANGING BASKETS
AND HANGERS

VSA | Bowls - Thermoformed



PATENTED

			Item								Bottom design
	inch	inch		Max. liqu. vol.							
	6 5/8	3	VSA 17	1.15 qt	1.09 l	MHJ 33	740	11	8,140		Multi hole profile bottom IV
	7 1/2	3 3/8	VSA 19	1.66 qt	1.57 l	MHJ 40	584	11	6,424		Multi hole profile bottom IV
	8 1/4	3 3/4	VSA 21	2.32 qt	2.20 l	MHJ 40	408	11	4,488		Multi hole profile bottom IV
	8 2/3	3 7/8	VSA 23 VOL	2.74 qt	2.59 l	MHJ 40	295	12	3,540		Multi hole profile bottom IV

Hanger not included

Minimums apply for non-US produced items.
Check with sales rep for details.



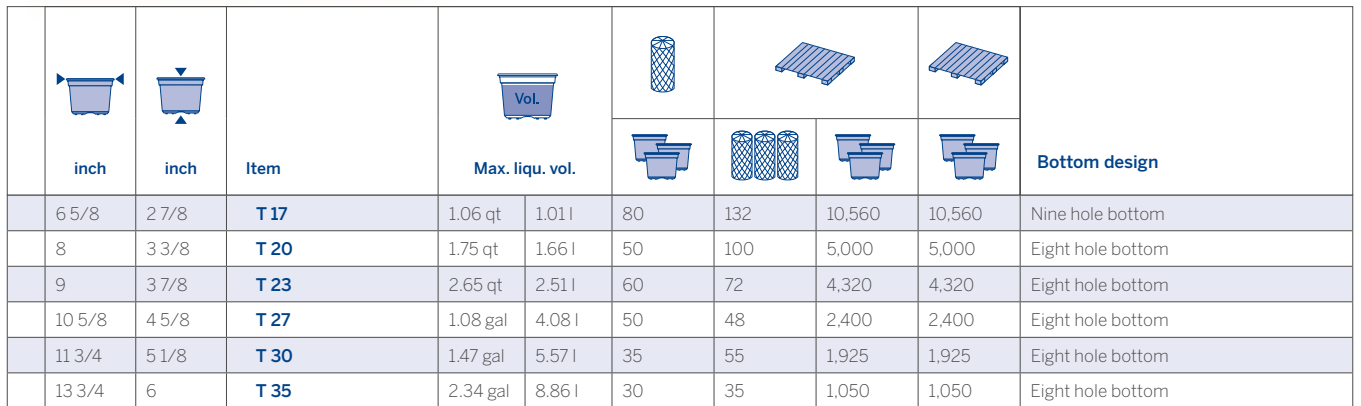
Available colors



Bottom design > 80



Product Overview > 4



VAA | Hanging baskets - Thermoformed



DESIGN PROTECTED
PATENTED

			Item	 Max. liqu. vol.			    			Bottom design
	inch	inch								
	6	4	VAA 15	1.16 qt	1.10 l	MHJ 33	874	11	9,614	Water overflow XXII-1
	6 5/8	4 1/4	VAA 17	1.65 qt	1.57 l	MHJ 33	598	11	6,578	Water overflow XXII-1
	7 1/2	5	VAA 19	2.32 qt	2.20 l	MHJ 33	368	11	4,048	Water overflow XXII-1
	8 1/4	5 3/8	VAA 21	3.19 qt	3.02 l	MHJ 33	322	11	3,542	Water overflow XXII-1
	8 2/3	5 7/8	VAA 22/ 23 VOL	3.75 qt	3.55 l	MHJ 33; MHJ 40	230	11	2,530	Water overflow XXII

Hanger not included

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Matching hanger > 46



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

MAK | MAL | Hanging baskets - Injection molded



**PATENTED
DESIGN PROTECTED**

			Item	 Max. liqu. vol.							Bottom design
	inch	inch									
	8	5 1/4	MAK 20	2.94 qt	2.79 l	MHB 33; MHB 38	46	80	3,680	3,680	Multi-hole star bottom XII
	9 7/8	6 1/8	MAK 25	1.21 gal	4.58 l	MHB 38; MHB 45	46	60	2,760	2,760	Multi-hole star bottom XII
	10 5/8	6 1/2	MAK 27	1.55 gal	5.85 l	MHB 38; MHB 45; MHJ 40	46	48	2,208	2,208	Multi-hole star bottom XII
	8	5 1/4	MAL 20	2.96 qt	2.80 l	MHB 33; MHB 38	46	80	3,680	3,680	Water overflow XXI
	9 7/8	6 1/8	MAL 25	1.24 gal	4.68 l	MHB 38; MHB 45	46	60	2,760	2,760	Water overflow XXI
	10 5/8	6 1/2	MAL 27 Z**	1.57 gal	5.95 l	MHB 38; MHB 45; MHJ 40	50	30*	1,500	3,264	Water overflow XXI

Hanger not included

Z: Special version

* Box

** Standard colors: black, white, mocha, chocolate, mossgreen, terracotta and trend colors MAL 27 Z

Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Matching hanger > 46



Product Overview > 4

MUK | Saucers - Injection molded



		Item	 Vol. Max. liqu. vol.						Bottom design	
										
 6 3/4	1	MUK 25	14.88 fl oz	440 ml	MAK 20; MAK 25	322	32	10,304	10,304	
7 1/2	1	MUK 27	1.13 pt	534 ml	MAK 27	276	32	8,832	8,832	
 6 2/3	5/8	MEJ 25	8.11 fl oz	240 ml	MAN 25 K; MAJ 25	928	40	37,120		

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Product Overview > 4

MAN | Hanging Baskets – Injection molded



			Item								Bottom design
	inch	inch		Max. liqu. vol.							
	8	5 1/4	MAN 20*	3.00 qt	2.84 l	MHJ 33; MHJ 40	132	30	3,960	4,400	Water overflow XXII-2
	8	5 1/4	MAN 20 B*	3.00 qt	2.84 l	MHJ 33; MHJ 40	132	30	3,960	4,400	Water overflow XXII-3
	10	8	MAN 25 K	1.31 gal	4.95 l	MHJ 40				2,288	Water overflow XXI

Hanger not included

B: Three additional bottom holes

K: With tag lock

* Also available in trend colors

Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Matching hanger > 46



Product Overview > 4

TCA | MAE | MUE | Hanging baskets - Injection molded



			Item	Max. liqu. vol.						Bottom design	
	inch	inch									
	11 3/4	7 1/4	TCA 30	2.03 gal	7.68 l	A 60	38	44	1,672	1,672	Water overflow XXI
	6 1/2	4 1/4	MAE 17	1.46 qt	1.38 l	MHJ 33; MHJ 40				9,240	Cross bottom with bayonet lock XXVIII
	8 1/2	5 1/8	MAE 22	3.00 qt	2.84 l	MHJ 33; MHJ 40	55	80	4,400	4,460	Cross bottom with bayonet lock XXVIII-1
	4 1/2	0 3/4	MUE 17	4.23 fl oz	0.13 l		780	32	24,960		
	5 2/3	7/8	MUE 22	8.79 fl oz	0.26 l		640	28	17,920		

Hanger not included

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors

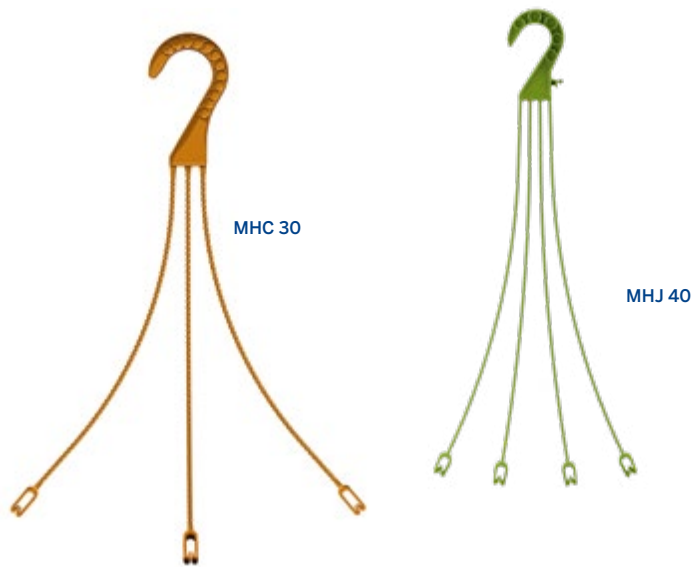


Matching hanger > 46



Product Overview > 4

A | MHC | MHJ | MHF | Hangers – Injection molded



	Item	 inch	 inch	 	  	
	MHC 30	12 1/2	11/8	1,400	22	30,800
	MHC 33	15 1/4	15/8	352	40	14,080
	MHJ 33	15 1/4	15/8	352	40	14,080
	MHJ 40	18	15/8	348	30	10,440
	A 60	23 1/8	11/2	380	14	5,320
	MHB 33	13 1/4	13/8	874	20	17,480
	MHB 38	15 1/4	13/8	598	20	11,960
	MHB 45	17 5/8	13/8	552	20	11,040

MHC 30 and MHC 33 also in black, white and mossgreen
A 60 also in white, pinegreen and anthracite

MHJ 33 + MHJ 40 also in black, white, mossgreen, mocha,
chocolate and trend colors

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Product Overview > 4



>> DECORATIVE POTS
AND CONTAINERS

VDA | Decorative pots – Thermoformed



**PATENTED
DESIGN PROTECTED**

	 inch	 inch	Item	 Max. liqu. vol.		   			Bottom design
	6 5/8	4 1/4	VDA 17*	1.68 qt	1,590 ml	580	11	6,380	Multi hole profile bottom IV
	7 1/2	5	VDA 19*	2.39 qt	2,265 ml	384	11	4,224	Multi hole profile bottom IV
	8 2/3	5 7/8	VDA 22	3.75 qt	3,550 ml	252	11	2,772	Cross bottom XXIII

* Also standard color black

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Matching hanger > 46



Corresponding trays > 74



Bottom design > 80



Product Overview > 4

PDB | Decorative containers – Injection molded



DESIGN PROTECTED

		Item	Max. liqu. vol.						Bottom design
									
6 1/4	5 3/8	PDB 16	1.8 qt	1,705 ml	144	20	2,880	Cross bottom XXIII-4	
7	6	PDB 18 K*	2.41 qt	2,285 ml	180	12	2,160	Cross bottom XXIII-4	
8	6 2/3	PDB 20 K*	3.57 qt	3,380 ml	160	12	1,920	Cross bottom XXIII-4	
		Item	Max. liqu. vol.						
									
8 2/3	7 3/8	PDB 22	1.18 gal	4,480 ml	15	108	1,620	Cross bottom XXIII-4	
9 1/2	8	PDB 24	1.53 gal	5,780 ml	15	90	1,350	Cross bottom XXIII-4	
10 1/4	8 2/3	PDB 26 K*	1.94 gal	7,350 ml	15	78	1,170	Cross bottom XXIII-4	
11	9 3/8	PDB 28	2.43 gal	9,200 ml	15	66	990	Cross bottom XXIII-4	
12 5/8	10 3/4	PDB 32	3.64 gal	13,760 ml	12	48	576	Cross bottom XXIII-5	
14 1/8	12	PDB 36	5.23 gal	19,800 ml	11	36	396	Cross bottom XXIII-5	
15 3/4	13 3/8	PDB 40	7.13 gal	27,000 ml	10	36	360	Cross bottom XXIII-5	

Minimums apply for non-US produced items.
Check with sales rep for details.

K: With tag lock

* Also in trend colors



Available colors



Corresponding trays > 74



Bottom design > 80



Product Overview > 4



>> COVERPOTS

MDF | COVERPOT



Item										
		Inch	Inch	Inch	Max. liqu. vol.					
MDF 7 D	TO 6 D; TO 7 D; MPB 6	2 7/8	2 1/4	2 5/8	0 - 0.5 fl oz	0 - 15	600	40	24,000	
MDF 9	VCG 9; VCH 9; MXC 9	3 3/4	2 2/3	4 1/8	1.4 - 4 fl oz	40 - 120	600	20	12,000	
MDF 11	VTG 10,5; VCG 10,5; VCG 10,5 K; MXC 10,5; VTG 11; VCG 11; VCH 11 VOL; VCK 11 VOL; VCK 11 VOL; VCH 11; VCH 11	4 1/3	3 1/8	4 3/4	3.72 - 6.42 fl oz	110 - 180	594	16	9,504	
MDF 12	VTG 12; VCG 12 D; VCG 12; VCG 12; MXC 12; VCH 13 VOL; MCO 12; MXC 12; MCO 12	4 3/4	3 1/4	5 1/3	3.72 - 10.55 fl oz	110 - 312	300	20	6,000	
MDF 13	VTG 13; VCG 13; VCH 13; MXC 13; MCL 13 K-C	5 1/4	3 3/4	6	8.12 - 14.54 fl oz	240 - 430	300	16	4,800	
MDF 14	VTG 14; VCG 14; VCG 14 D; VCH 14; VCH 14; MXC 14; MXC 14; MCH 14; MCH 14	5 5/8	3 7/8	6 1/4	8.45 fl oz - 1.12 pt	250 - 530	308	16	4,928	
MDF 15	VCG 15; VCH 15; MCI 15	6 1/8	4 1/2	6 7/8	11.83 fl oz - 1.37 pt	350 - 650	310	9	2,790	
MDF 17	VCG 17; VCH 17; MCL 17; MCH 17; MCI 17; MCI 17 K	6 3/4	5	7 1/2	15.22 fl oz - 1.54 pt	450 - 730	153	12	1,836	
MDF 19	VCG 19; VCH 19; MCL 19; MCI 19 K; MCI 19 Z; MCH 19	7 5/8		8 1/2	9.13 fl oz - 1.54 pt	270 - 1,250	78	16	1,248	

D: Shallow version

Minimums apply for non-US produced items.
Check with sales rep for details.



Corresponding trays > 74



Product Overview > 4

MDF COVERPOTS – 100 % Recyclable

MDF UNIVERSAL



7.101 | 9.10d1 | 11.101 |
12.101 | 14.101 | 17.101



7.102 | 9.102 | 11.102 |
12.102 | 13.102 | 14.102 |
17.102 | 19.102



9.103 | 11.103 | 12.103 |
13.103 | 14.103 | 17.103 |
19.103



7.104 | 9.104 | 11.104 |
12.104 | 14.104 | 19.104



7.105 | 9.105 | 11.105 |
12.105 | 13.105 | 14.105 |
17.105 | 19.105



7.106 | 9.106 | 11.106 |
13.106 | 14.106 | 15.106 |
17.106 | 19.106



7.107 | 9.107 | 11.107 |
12.107 | 13.107 | 14.107 |
17.107 | 19.107



7.108 | 9.108 | 11.108 |
12.108 | 14.108 | 17.108 |
19.108



7.109 | 9.109 | 11.109 |
12.109 | 13.109 | 14.109 |
15.109 | 17.109 | 19.109



7.111 | 9.111 | 11.111



7.112 | 9.112 | 11.112

MDF FOR YOUR LOVED ONES



12.201 | 13.201 | 14.201 |
17.201 | 19.201



13.202 | 17.202 | 19.202



7.203 | 12.203 | 13.203 |
14.203 | 17.203 | 19.203



12.204 | 13.204 | 14.204 |
17.204



12.205 | 13.205 | 14.205 |
17.205 | 19.205



12.206 | 13.206 | 14.206 |
17.206 | 19.206



12.207 | 13.207 |
14.207 | 17.207

MDF COVERPOTS – 100 % Recyclable

MDF HERBS



12.301 | 13.301 | 14.301 |
17.301



12.302 | 13.302 | 14.302 |
17.302



12.303 | 13.303 | 14.303 |
17.303

MDF EASTER



11.402 | 12.402 | 13.402 |
14.402



12.403



11.404 | 12.404 | 13.404 |
14.404



11.405 | 12.405 | 13.405 |
14.405

MDF HALLOWEEN AND FALL



12.501 | 13.501 | 14.501



12.502 | 13.502 | 14.502



14.503



12.504 | 14.504

MDF CHRISTMAS



7.601 | 11.601 | 12.601 |
13.601 | 14.601 | 15.601 |
17.601 | 19.601



11.602 | 12.602 | 13.602 |
14.602 | 17.602 | 19.602



11.603 | 17.603



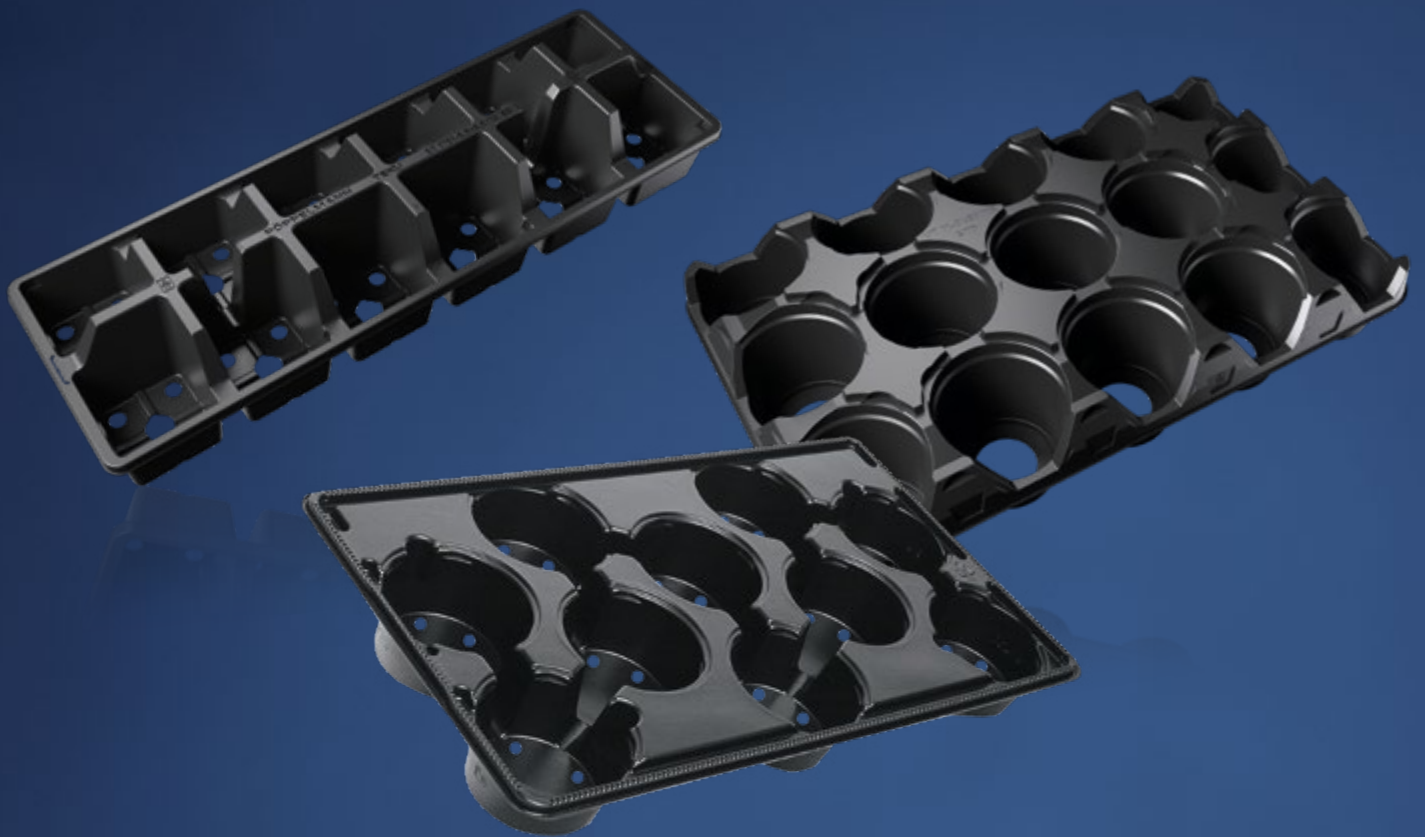
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14.606 | 17.606 | 19.606



12.608 | 14.608 | 19.608

MDF COVERPOTS – 100 % Recyclable

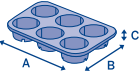




>> TRANSPORT
AND CULTIVATION TRAYS

UT | Transport and cultivation trays



Item		inch				 			
			A inch	B inch	C inch				
 UT 10-0400/10 AZ		VCG 10; VTG 10; TO 10 D; VCG 10,5 K	21	8 1/8	3 1/8	10	50	44	2,200
 UT 10-0400/10 F-US		VCC 10 F US	21	8 1/8	3 3/4	10	48	44	2,112
 UT 10-0400/10 STD		VCH 10; MXC 10; MTE 10	21	8 1/8	3 5/8	10	50	44	2,200
 UT 10 K-0400/10 F		VCC 10 F-K	21	8 1/8	3 2/3	10	40	44	1,760
 UT 10-0400/15 AZ		VCG 10; VTG 10; TO 10 D; VCG 10,5 K	20 1/2	12 3/8	3 1/8	15	50	28	1,400
 UT 10-0400/15 F-US		VCC 10 F US	20 1/2	12 3/8	3 2/3	15	50	28	1,400
 UT 10-0400/15 STD		VCH 10; MTE 10; MXC 10	20 1/2	12 3/8	3 1/2	15	50	28	1,400
 UT 11-0450/10 AZ		VCG 11; MDF 11; VCD 11 US; VTD 11 US	21 7/8	8 7/8	3 1/3	10	50	40	2,000
 UT 11-0450/10 STD		VCC 11 US; VTC 11 US; VCH 11	21 7/8	8 7/8	3 7/8	10	50	40	2,000

Minimums apply for non-US produced items.
Check with sales rep for details.

 Made in USA

Suitable for flat fillers.
Pots fit flush.

AZ: Azalea version
STD: Standard version

F: Extra tall version
K: Rotation lock



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

UT | Transport and cultivation trays



Item	inch	inch	inch						
			A	B	C				
UT 11 T-0450/10 STD	VTC 11 US		21 1/4	8 1/2	3 7/8				
UT 11-0450/15 AZ	VCG 11; MDF 11; VTD 11 US; VCD 11 US		21 7/8	13 1/4	3 1/3				
UT 11-0450/15 STD	VCC 11 US; VTC 11 US; VCH 11		21 7/8	13 1/4	3 7/8				
UT 12-0475/8 STD	VCC 12 US		19 1/4	9 5/8	4 1/4				
UT 12-0475/8 F-US	VCC 12 F US		19 1/4	9 5/8	4 7/8				
UT 12 K-0475/8 F	VCC 12 F-K								
UT 14-0550/8 M	VRA 14 US		21 1/2	10 5/8	4 2/3				

Suitable for flat fillers.
Pots fit flush.

AZ: Azalea version
STD: Standard version

F: Extra tall version
M: Medium height

Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

UT | Transport and cultivation trays

TT | Pot trays



UT 15-0600/6 AZ
UT 15-0600/6 STD
UT 15-0600/6 F-US



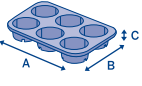
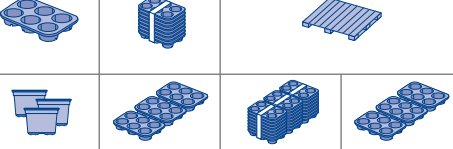
UT 16,5-0650/6 AZ
UT 16,5-0650/6 STD
UT 16,5 K-0650/6 STD



TT 2653-13/8 AZ
TT 2653-13/8 STD



TT 3155-9/18 AZ
TT 3155-9/18 F

	Item	 inch	 A inch B inch C inch						
	UT 15-0600/6 AZ	VCG 15; TO 15 D; MCI 15; MCH 15; MXC 15 Z; MXC 15 W; VTD 15 US	18 1/8	12	4 5/8	6	65	28	1,820
	UT 15-0600/6 STD	VCC 15 US; MCO 15; MDF 15	18 1/8	12	5 1/4	6	60	28	1,680
	UT 15-0600/6 F-US	VCC 15 F US; MXC 15 F	18 1/8	12	5 3/4	6	58	28	1,624
	UT 16,5-0650/6 AZ	VCD 16,5	19 1/2	13	5	6	50	28	1,400
	UT 16,5-0650/6 STD	VCC 16,5 K; VCH 17	19 1/2	13	6 1/8		50	28	1,400
	UT 16,5 K-0650/6 STD	VCH 17; VCC 16,5 K	19 1/2	13	6 1/8	6	50	28	1,400
	TT 2653-13/8 AZ	VCG 13; VTG 13	20 7/8	10 3/8	4 1/8	8	80	14	1,120
	TT 2653-13/8 STD	VCH 13	20 7/8	10 3/8	4 3/4	8	80	14	1,120
	TT 3155-9/18 AZ	VCG 9; VTG 9; MXC 9	21 2/3	12 1/4	2 3/4	18	82	15	1,230
	TT 3155-9/18 F	VCH 9 F	21 2/3	12 1/4	3 2/3	18	80	15	1,200

Minimums apply for non-US produced items.
Check with sales rep for details.

 Made in USA

Suitable for flat fillers.
Pots fit flush.

AZ: Azalea version
STD: Standard version

F: Extra tall version



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

ST | Transport and cultivation trays



ST 2838-9/12

ST 2838-9/12 B

ST 2838-9/12 BA

ST 2838-9/12 D



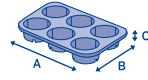
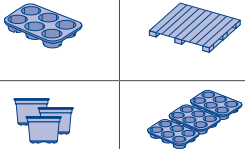
ST 1751-8,5x8,5/12 BD



ST 2254-11x11/10 AZ-D



ST 2254-11x11/10 STD-D

Item	inch						
			A inch	B inch	C inch		
ST 2838-9/12		VTD 8,5; VCC 9 VOL; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9	15 1/8	11 1/4	2 1/8	12	2,016
ST 2838-9/12 B		VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9	15 1/8	11 1/4	2	12	2,016
ST 2838-9/12 BA		VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9	15 1/8	11 1/4	2	12	2,016
ST 2838-9/12 D		VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9	15 1/8	11 1/4	2	12	2,016
 ST 1751-8,5x8,5/12 BD		VQF 8,5x8,5x9,5	20 1/8	6 5/8	3 1/4	12	2,016
ST 2254-11x11/10 AZ-D		VQF 11x11x11,5; VCG 11; VCH 11; 10x10x11; MQE 11x11x11; MXC 11; MCO 12; VCC 11 US; VCD 11 US; VTC 11 US	21 1/3	8 1/2	2 3/4	10	1,232
ST 2254-11x11/10 STD-D		VQF 11x11x15,5	21 1/3	8 1/2	4 1/2	10	1,188

B: Open bottom

BA: Smaller open bottom

BD: Multi-functional bottom

D: Stepped cultivation bottom
with punched holesSTD: Standard version
AZ: Azalea version
 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

ST | Transport and cultivation trays

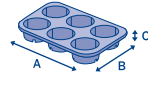
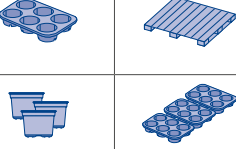


ST 2551-8,5x8,5/18 BD



ST 2840/8-13

ST 2840/8-13 D

Item	inch	inch					
			A inch	B inch	C inch		
 ST 2551-8,5x8,5/18 BD	VQF 8,5x8,5x9,5		20	10	2 3/4	18	1,240
ST 2840/8-13	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; VCC 10 VOL; TO 8 Z; MXC 9; MDF 9; TO 9,5 D		15 2/3	11	2 3/8	12	2,016
	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VCG 11; VCH 11; VTG 11; MXC 10; MXC 10,5; MXC 11; MDF 11					8	2,016
	VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; VCG 13; VCH 13; VTG 13; MXC 12; MCO 12; MDF 12; MXC 13; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTD 11 US; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12					6	2,016
ST 2840/8-13 D	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; VCC 10 VOL; TO 8 Z; MXC 9; MDF 9; TO 9,5 D		15 2/3	11	2 3/8	12	2,016
	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VCG 11; VCH 11; VTG 11; MXC 10; MXC 10,5; MXC 11; MDF 11					8	2,016
	VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; VCG 13; VCH 13; VTG 13; MXC 12; MCO 12; MDF 12; MXC 13; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTD 11 US; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12					6	2,016

Minimums apply for non-US produced items.
Check with sales rep for details.



Made in USA

BD: Multi-functional bottom

D: Stepped cultivation bottom
with punched holes



Available colors



Corresponding pots > 74



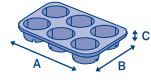
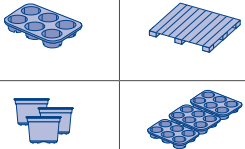
Bottom design > 80



Product Overview > 4

ST | Transport and cultivation trays



Item	inch						
			A inch	B inch	C inch		
ST 2943-14/6 B		VCG 14; VCG 14 D; VCH 14; VTG 14; MCH 14; MXC 14; MDF 14; VRA 14 US	16 3/4	11 1/4	2 3/4	6	2,000
ST 3153-10,5/15		VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	20 7/8	12 3/8	2 1/4	15	1,530
ST 3153-10,5/15 B		VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	20 7/8	12 3/8	2 3/8	15	1,530
ST 3153-10,5/15 B7		VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	20 7/8	12 3/8	2 3/8	15	1,530
ST 3153-10,5/15 D		VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	20 7/8	12 3/8	2 3/8	15	1,530
ST 1856-9x9/12 BD		VTG 9; VCG 9; VCH 9; MXC 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10; MDF 9	22	7 1/8	2 1/4	12	2,160
ST 3156-24/9		VTG 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9	22 1/4	12 3/8	1 7/8	24	980
ST 3156-24/9 D		VTG 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9	22 1/4	12 3/8	1 7/8	24	980

B: Open bottom

BD: Multi-functional bottom

B7: Larger bottom hole Ø 2 3/4 inch

D: Stepped cultivation bottom with punched holes

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

ST | Transport and cultivation trays



ST 3156-8/13

ST 3156-8/13 D



ST 3156-10/13

ST 3156-10/13 D



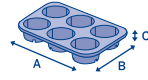
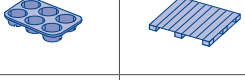
ST 3156-12/12

ST 3156-12/12 D



ST 3156-17/6

ST 3156-17/6 D

Item	inch						
			A inch	B inch	C inch		
ST 3156-8/13		VCG 13; VCH 13; VTG 13; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VRA 14 US	22 1/4	12 3/8	3 1/4	8	980
ST 3156-8/13 D		VCG 13; VCH 13; VTG 13; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VRA 14 US	22 1/4	12 3/8	3 1/4	8	980
ST 3156-10/13		VCG 13; VCH 13; VTG 13; MCL 13 K-C; MXC 13; MDF 13	22 1/4	12 3/8	3	10	980
ST 3156-10/13 D		VCG 13; VCH 13; VTG 13; MCL 13 K-C; MXC 13; MDF 13	22 1/4	12 3/8	3	10	980
ST 3156-12/12		VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MCO 12; MXC 12; MDF 12; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12	22 1/8	12 3/8	2 3/4	12	980
ST 3156-12/12 D		VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MCO 12; MXC 12; MDF 12; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12	22 1/8	12 3/8	2 3/4	12	980
ST 3156-17/6		VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	22 1/8	12 3/8	3 1/8	6	980
ST 3156-17/6 D		VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	22 1/8	12 3/8	3 1/8	6	980

D: Stepped cultivation bottom
with punched holes

 Made in USA

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

D-ST | Transport and cultivation trays



D-ST 9 C/18 B

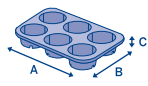
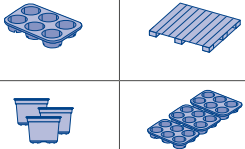
D-ST 9 C/18 D



D-ST 10,5 E/15 B

D-ST 10,5 E/15 B7

D-ST 10,5 E/15 D

Item	 inch						
			A inch	B inch	C inch		
D-ST 9 C/18 B		VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9	20 7/8	11 3/4	2	18	1,216
D-ST 9 C/18 D		VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9	20 7/8	11 3/4	2 1/8	18	1,216
D-ST 10,5 E/15 B		V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCH 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11 VOL; VCK 11 VOL; VCH 11; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11; VCC 10 F US; VCC 10 F-K	20 7/8	12 3/8	1 7/8	15	1,410
D-ST 10,5 E/15 B7		V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCH 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11; VCC 10 F US; VCC 10 F-K	20 7/8	12 3/8	1 7/8	15	1,410
D-ST 10,5 E/15 D		V 9x9x8 PP; V 9x9x10 PP; VQB 9x9x8; VQB 9x9x9,5; VCG 10; VCG 10,5; VCG 10,5 K; VCH 10; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; 10x10x11; MQD 9x9x9,5; MQD 9x9x10; MXC 10,5; MXC 11; VCC 10 F US; VCC 10 F-K	20 7/8	12 3/8	2	15	1,410

B: Open bottom

B7: Larger bottom hole Ø 2 3/4 inch

D: Stepped cultivation bottom with punched holes

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Corresponding pots > 74



Bottom design > 80



Product Overview > 4

D-ST | Transport and cultivation trays



D-ST 12 C/10

D-ST 12 C/10 D



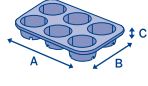
D-ST 13/8 B

D-ST 13 C/8

D-ST 13 C/8 D



D-ST 15 C/6

Item	 inch		 A inch B inch C inch				
							
D-ST 12 C/10		VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MCO 12; MXC 12; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12	20 7/8	11 3/4	2 1/8	10	1,376
D-ST 12 C/10 D		VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MCO 12; MXC 12; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12	20 7/8	11 3/4	2 1/8	10	1,376
D-ST 13/8 B		VCG 13; VCH 13; VTG 13; MXC 13; MDF 13	20 7/8	11 3/4	2 1/8	8	2,080
D-ST 13 C/8		VCG 13; VCH 13; VTG 13; V 11x11x12 PP; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	20 7/8	11 3/4	2 1/4	8	1,376
D-ST 13 C/8 D		VCG 13; VCH 13; VTG 13; V 11x11x12 PP; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	20 7/8	11 3/4	2 1/4	8	1,376
D-ST 15 C/6		VCG 15; VCH 15; TO 15 D; MCI 15; MCH 15; MCO 15; MDF 15; VCC 15 US; VCC 15 F US; VTD 15 US; MXC 15 Z; MXC 15 F; MXC 15 W; VCC 16 F US	20 7/8	11 3/4	2 5/8	6	1,376

Minimums apply for non-US produced items.
Check with sales rep for details.

B: Open bottom

D: Stepped cultivation bottom
with punched holes



Available colors



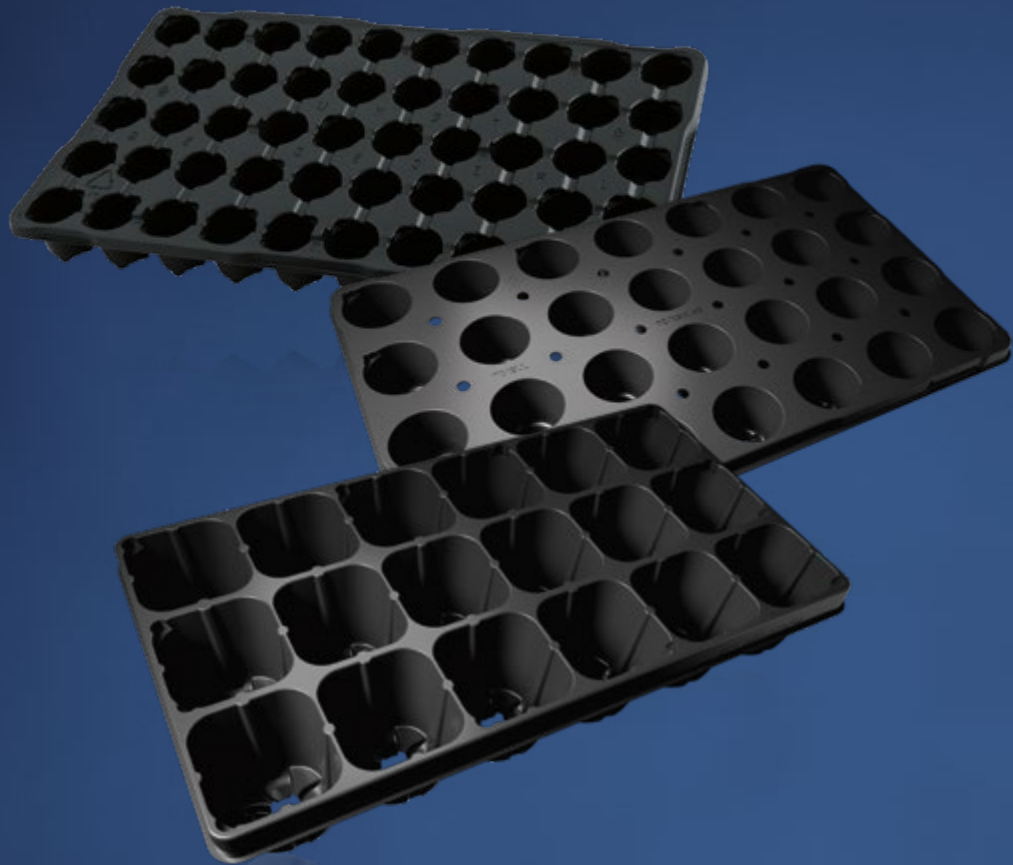
Corresponding pots > 74



Bottom design > 80



Product Overview > 4



>> PROPAGATION TRAYS

ECO | BP | JP | Young Plant and Nursery Plant Trays



ECO 9/15



ECO 8/18



BP 3153/28



BP 3153/35 T



BP 3153/40 T

Item															
	A inch	B inch	C inch	A inch	B inch	D inch	E inch	Max. liqu. vol							
ECO 9/15	20 7/8	11 3/4	2 7/8	3 1/2	2 1/2			9,94 fl oz 294 ml	15	9	78	28	2,184		
ECO 8/18	20 7/8	11 3/4	2 1/2	3 1/4	2 1/3			7,51 fl oz 222 ml	18	11	80	28	2,240		
BP 3153/28	20 7/8	12 1/4	2 1/4	2 1/4	1 3/4	13/4	2	3,65 fl oz 108 ml	28	16	112	12	1,344	1,232	
BP 3153/35 T	20 2/3	12	2 1/8	2 1/2	1 7/8			4,13 fl oz 122 ml	35	20	80	12	960	1,040	
BP 3153/40 T	20 7/8	12 1/4	2 3/8	2 1/8	1 3/8	13/8	2 1/8	3,31 fl oz 98 ml	40	23	64	12	768	896	

Suitable plug remover available

T: Interlocks for transport

* With label slots

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4

ECO | BP | JP | Young Plant and Nursery Plant Trays



BP 3153/60 T



BP 3153-3,5/84 T



BP 3153/104 T



BP 3153-2,6/104 T



BP 3153-2,6/126 T



BP 3153/144 T

Item															
	A inch	B inch	C inch	A inch	B inch	D inch	E inch	D inch	E inch						
BP 3153/60 T	20 7/8	12 1/4	2 1/4	17/8	15/8	15/8	17/8	2,57 fl oz	76 ml	60	34	58	12	696	812
BP 3153-3,5/84 T	20 7/8	12 1/4	2	15/8	13/8	13/8	15/8	1,69 fl oz	50 ml	84	48	60	12	720	840
BP 3153/104 T	20 7/8	12 1/4	2 1/8	13/8	1	1	17/8	1,28 fl oz	38 ml	104	59	66	12	792	924
BP 3153-2,6/104 T	20 7/8	12 1/4	13/4			1	11/2	1,22 fl oz	36 ml	104	59	62	12	744	896
BP 3153-2,6/126 T	20 7/8	12 1/4	17/8	11/4	1	1	11/2			126	71	62	12	744	896
BP 3153/144 T	20 7/8	12 1/4	21/3	11/8	3/4	3/4	2 1/8	0,91 fl oz	27 ml	144	81	66	12	792	924

Suitable plug remover available T: Interlocks for transport

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4

ECO | BP | JP | Young Plant and Nursery Plant Trays



BP 3153-2,2/144 T



BP 3153-2,2D/144 T



BP 3153-1,9/180 T



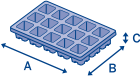
ECO 6/28



JP 3050/28



JP 3050/42 P

Item														
	A inch	B inch	C inch	A inch	B inch	D inch	E inch	Max. liqu. vol						
BP 3153-2,2/144 T	20 7/8	12 1/4	1 3/4	1 1/4	1	7/8	1 1/2	2,37 qt 28 ml	144	81	62	12	744	868
BP 3153-2,2D/144 T	20 7/8	12 1/4	1 1/2			7/8	1 1/8	0,68 fl oz 20 ml	144	81	64	12	768	896
BP 3153-1,9/180 T	20 7/8	12 1/4	1 5/8	1	2/3	3/4	1 3/8	0,51 fl oz 15 ml	180	0	72	12	864	1,008
ECO 6/28	19 2/3	11	2 1/2	2 3/8	1 7/8	2 1/2	1 7/8	4,46 fl oz 132 ml	28	19	120	16	1,920	
JP 3050/28	19 2/3	11	2	2 1/4	1 3/4			3,38 fl oz 100 ml	28	19	192	14	2,688	
JP 3050/42 P	19 2/3	11	2 1/8	2	1 3/8	1 1/3	1 7/8	2,33 fl oz 69 ml	42	28	204	14	2,856	

Suitable plug remover available P: With bottom for plugs

T: Interlocks for transport

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4

ECO | BP | JP | Young Plant and Nursery Plant Trays



BP 2850-3,5/50 T



JP 3050/50 T



JP 3050/66



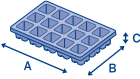
JP 3050/72 P



JP 2553/72 T



BP 2850-3,0/72 T

Item															
	A inch	B inch	C inch	A inch	B inch	D inch	E inch	Max. liqu. vol							
BP 2850-3,5/50 T	19 2/3	11	11/2	15/8	13/8	13/8	11/4	1,39 fl oz 41 ml	50	33	84	11	924		
JP 3050/50 T	19 2/3	11	2		11/3	11/3	15/8	1,39 fl oz 41 ml	50	33	180	11	1,980		
JP 3050/66	19 2/3	11	12/3	11/2	11/8			1,22 fl oz 36 ml	66	44	186	14	2,604		
JP 3050/72 P	19 2/3	11	21/8	15/8	11/8	1	17/8	1,69 fl oz 50 ml	72	48	145	11	1,595		
JP 2553/72 T	20 7/8	9 7/8	15/8	13/8	11/8	11/8	11/2	1,39 fl oz 41 ml	72	50	90	11	990		

Suitable plug remover available H: Tall version

P: With bottom for plugs

T: Interlocks for transport

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4

ECO | BP | JP | Young Plant and Nursery Plant Trays



BP 2850-2,5 D/104 T



JP 3050/104 T



JP 3050/160 T



JP 3050/230 H



JP 3040/54 P

Item									Max. liqu. vol						
	A inch	B inch	C inch	A inch	B inch	D inch	E inch								
BP 2850-3,0/72 T	19 2/3	11	12/3	11/2	11/8	11/8	11/2	1,35 fl oz 40 ml	72	48	84	11	924		
BP 2850-2,5 D/104 T	20 7/8	12 1/4	15/8	13/8	1	1	11/4	0,74 fl oz 22 ml	104	59	84	11	924		
JP 3050/104 T	19 2/3	11	11/2	11/8	1	1	11/8	0,71 fl oz 21 ml	104	69	95	11	1,045		
JP 3050/160 T	19 2/3	11	11/2	1	3/4	3/4	11/4	0,54 fl oz 16 ml	160	0	85	14	1,190		
JP 3050/230 H	19 2/3	11	13/8	3/4	5/8			0,24 fl oz 7 ml	230	0	150	11	1,650		
JP 3040/54 P	14 5/8	11	2 1/4	15/8	11/8	1	11/2	2 fl oz 59 ml	54	48	220	11	2,420		

Suitable plug remover available H: Tall version

P: With bottom for plugs

T: Interlocks for transport

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4

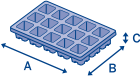
ECO | BP | JP | Young Plant and Nursery Plant Trays



JP 3040/80 P



JP 3040/104

Item														
	A inch	B inch	C inch	A inch	B inch	D inch	E inch	Max. liqu. vol						
JP 3040/80 P	14 5/8	11	1 3/4	1 1/8	7/8	3/4	1 5/8	0,95 fl oz 28 ml	80	72	220	11	2,420	
JP 3040/104	14 5/8	11	1 5/8	1	3/4			0,61 fl oz 18 ml	104	0	220	11	2,420	

Suitable plug remover available P: With bottom for plugs

Minimums apply for non-US produced items.
Check with sales rep for details.



Available colors



Bottom design > 80



Product Overview > 4



>> BRANDING

Printing and Labeling



Product Overview > 4



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TEKU® FLEX+

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>> **TEKU® 3D Studio:**
create individual
3D-models online

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Tray-Configurator


[Product Overview > 4](#)

VTD 10 US	VTD 11 US	VTD 12 US	VTD 15 US	VTC 11 US
4	4 1/3	4 3/4	6	4 1/3
8 °	8 °	8 °	8 °	8 °
UT 10-0400/10 AZ > 56	UT 11-0450/10 AZ; > 56 UT 11-0450/15 AZ; > 57 ST 2840/8-13 > 60	ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64	UT 15-0600/6 AZ; > 58 D-ST 15 C/6 > 64	UT 11-0450/10 STD; > 56 UT 11 T-0450/10 STD; > 57 UT 11-0450/15 STD; > 57 ST 2840/9,5-10,5 D; > 59 ST 2254-11x11/10 AZ-D > 60

VCD 16,5		VTG 9	VTG 10	VTG 10,5
6 1/2		3 1/2	4	4 1/8
5 °		8 °	8 °	8 °
UT 16,5-0650/6 AZ > 58		ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9; > 61 ST 1856-9x9/12 BD; > 61 D-ST 9 C/18 B; > 63 D-ST 9 C/18 D; > 63 TT 3155-9/18 AZ > 58	ST 2840/8-13 > 60	ST 2840/8-13; > 60 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63

VTG 11	VTG 12	VTG 13	VTG 14	
4 1/3	4 3/4	5	5 1/2	
8 °	8 °	8 °	8 °	
ST 2840/8-13; > 60 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 D; > 63 D-ST 10,5 E/15 B > 63	ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64	ST 2840/8-13; > 60 ST 3156-8/13; > 62 ST 3156-10/13; > 62 D-ST 13/8 B; > 64 D-ST 13 C/8; > 64 D-ST 13 C/8 D; > 64 TT 2653-13/8 AZ > 58	ST 2943-14/6 B; > 61 ST 3156-8/13; > 62 ST 3156-8/13 D > 62	

VCG 9	VCG 10	VCG 10,5	VCG 10,5 K	VCG 11
3 1/2	4	4 1/8	4 1/8	4 1/3
5 °	5 °	5 °	5 °	5 °
ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9; > 61 ST 1856-9x9/12 BD; > 61 D-ST 9 C/18 B; > 63 D-ST 9 C/18 D; > 63 TT 3155-9/18 AZ > 58	ST 2840/8-13; > 60 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	ST 2840/8-13; > 60 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	ST 2840/8-13; > 60 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	ST 2840/8-13; > 60 ST 2254-11x11/10 AZ-D; > 60 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63

Only basic tray versions listed.

Tray-Configurator


[Product Overview > 4](#)

VCG 12	VCG 13	VCG 14	VCG 15	VCG 17
4 3/4	5	5 1/2	6	6 5/8
5 °	5 °	5 °	5 °	5 °
ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64	ST 3156-8/13; > 62 ST 3156-10/13; > 62 D-ST 13/8 B; > 64 D-ST 13 C/8; > 64 TT 2653-13/8 AZ > 58	ST 2943-14/6 B > 61	D-ST 15 C/6 > 64	ST 3156-17/6 > 62

VCC 9 VOL	VCC 10 F US	VCC 11 US	VCC 12 US	VCC 12 F US
3 1/3	4	4 1/3	4 1/3	4 3/4
5 °	5 °	5 °	5 °	5 °
ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9 > 61	UT 10-0400/10 F-US; > 56 UT 10-0400/15 F-US > 56	UT 11-0450/10 STD; > 56 UT 11-0450/15 STD; > 57 ST 2840/8-13; > 60 ST 2254-11x11/10 AZ-D > 60	UT 12-0475/8 STD; > 57 D-ST 12 C/10; > 64 ST 2840/8-13; > 60 ST 3156-12/12 > 62	UT 12-0475/8 F-US; > 57 D-ST 12 C/10; > 64 ST 2840/8-13; > 60 ST 3156-12/12 > 62

VTC 11 US	VCC 10 F-K	VCC 12 F-K	VCC 15 US	VCC 15 F US
4 1/3	4	4 3/4	6	6
8 °	5 °	5 °	5 °	5 °
UT 11-0450/10 STD; > 56 UT 11 T-0450/10 STD; > 57 UT 11-0450/15 STD; > 57 ST 2840/9,5-10,5 D; > 59 ST 2254-11x11/10 AZ-D > 60	UT 10-0400/10 F-US; > 56 UT 10-0400/15 F-US; > 56 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 ST 2840/8-13 > 60	UT 12 K-0475/8 F; > 57 D-ST 12 C/10; > 64 ST 2840/8-13; > 60 ST 3156-12/12 > 62	UT 15-0600/6 STD; > 58 D-ST 15 C/6 > 64	UT 15-0600/6 F-US; > 58 D-ST 15 C/6 > 64

VCC 16 F US	VCC 16,5 K	VRA 14 US
6 1/4	6 1/2	5 1/2
5 °	5 °	5 °
D-ST 15 C/6 > 64	UT 16,5 K-0650/6 STD > 58	UT 14-0550/8 M; > 57 ST 2943-14/6 B; > 61 ST 3156-8/13 > 62

Only basic tray versions listed.

Tray-Configurator



Product Overview > 4

VCH 9	VCH 9 F	VCH 10	VCK 11 VOL	VCH 11
3 1/2	3 1/2	4	4 1/8	4 1/3
5 °	5 °	5 °	5 °	5 °
ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9; > 61 ST 1856-9x9/12 BD; > 61 D-ST 9 C/18 B; > 63 D-ST 9 C/18 D > 63	ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9; > 61 D-ST 9 C/18 B; > 63 D-ST 9 C/18 D; > 63 TT 3155-9/18 F > 58	ST 2840/8-13; > 60 D-ST 10,5 E/15 D; > 63 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7 > 63	ST 2840/8-13; > 60 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 B ; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	ST 2840/8-13; > 60 D-ST 10,5 E/15 B ; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D ; > 63 ST 2254-11x11/10 AZ-D > 60

VCH 13	VCH 14	VCH 15	VCH 17	
5	5 1/2	6	6 5/8	
5 °	5 °	5 °	5 °	
ST 3156-8/13; > 62 ST 3156-10/13; > 62 D-ST 13 C/8; > 64 D-ST 13/8 B; > 64 TT 2653-13/8 STD > 58	ST 2943-14/6 B > 61	D-ST 15 C/6 > 64	ST 3156-17/6; > 62 ST 3156-17/6 D > 62	

Only basic tray versions listed.

Tray-Configurator


[Product Overview > 4](#)

MXC 5,5	MXC 9	MXC 10	MXC 10,5	MXC 11
2 1/8	3 1/2	4	4 1/8	4 1/3
6 °	6 °	6 °	6 °	6 °
JP 3050/28 > 68	ST 2838-9/12; > 59 ST 2840/8-13; > 60 ST 3156-24/9; > 61 ST 1856-9x9/12 BD; > 61 D-ST 9 C/18 B; > 63 D-ST 9 C/18 D; > 63 TT 3155-9/18 AZ > 58	ST 2840/8-13 > 60	ST 2840/8-13; > 60 ST 2840/9,5-10,5 D; > 59 ST 3153-10,5/15; > 61 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	ST 2840/8-13; > 60 D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 ST 2254-11x11/10 AZ-D > 60

MXC 12	MXC 13	MXC 14	MXC 15 F	MXC 15 W
4 3/4	5	5 1/2	6	6
6 °	6 °	6 °	6 °	6 °
ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64	ST 2840/8-13; > 60 ST 3156-8/13; > 62 ST 3156-10/13; > 62 D-ST 13 C/8; > 64 D-ST 13/8 B > 64	ST 2943-14/6 B; > 61 ST 3156-8/13; > 62 D-ST 13 C/8 > 64	UT 15-0600/6 F-US; > 58 D-ST 15 C/6 > 64	UT 15-0600/6 AZ; > 58 D-ST 15 C/6 > 64

MXC 15 Z		TO 6 D	TO 7 D	TO 8 Z
6		2 3/8	2 3/4	3 1/8
6 °		8 °	8 °	8 °
UT 15-0600/6 AZ; > 58 D-ST 15 C/6 > 64		JP 3050/28 > 68	ECO 8/18 > 66	ST 2838-9/12; > 59 ST 2840/8-13; > 60 ECO 8/18 > 66

TO 9,5 D	TO 10 D	TO 15 D	MPB 6	MTE 10
3 3/4	4	6	2 3/8	4
8 °	8 °	8 °	7 °	8 °
ST 2838-9/12; > 59 ST 2840/8-13 > 60	UT 10-0400/10 AZ; > 56 UT 10-0400/15 AZ; > 56 ST 2840/8-13 > 60	D-ST 15 C/6 > 64	JP 3050/28; > 68 ECO 6/28 > 68	UT 10-0400/10 STD; > 56 UT 10-0400/15 STD; > 56 ST 2840/8-13 > 60

Only basic tray versions listed.

Tray-Configurator



Product Overview > 4

MCP 12		MCI 15	MCI 17	MCI 17 K
4 1/2		6	6 5/8	6 5/8
5 °		5 °	5 °	5 °
ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64		D-ST 15 C/6 > 64	ST 3156-17/6 > 62	ST 3156-17/6 > 62

MCL 13 K-C	MCL 17	MCH 14	MCH 15	MCH 17
5	6 5/8	5 1/2	6	6 5/8
5 °	5 °	5 °	5 °	5 °
D-ST 13 C/8; > 64 ST 3156-8/13; > 62 ST 3156-10/13 > 62	ST 3156-17/6 > 62	ST 2943-14/6 B > 61	D-ST 15 C/6 > 64	ST 3156-17/6 > 62

MCO 12	MCO 15	MDF 7 D	MDF 9	MDF 11
4 1/2	6	2 7/8	3 3/4	4 1/3
5 °	5 °			
ST 2254-11x11/10 AZ-D; > 60 ST 2840/8-13; > 60 ST 3156-12/12; > 62 D-ST 12 C/10 > 64	D-ST 15 C/6 > 64	ECO 8/18 > 66	D-ST 9 C/18 B; > 63 D-ST 9 C/18 D; > 63 ST 2838-9/12; > 59 ST 1856-9x9/12 BD; > 61 ST 2840/8-13 > 60	ST 2840/8-13 > 60

MDF 12	MDF 13	MDF 14	MDF 15	MDF 17
4 3/4	5 1/4	5 5/8	6 1/8	6 3/4
ST 2840/8-13; > 60 ST 3156-12/12 > 62	D-ST 13/8 B; > 64 D-ST 13 C/8; > 64 ST 3156-8/13 > 62	ST 2943-14/6 B; > 61 ST 3156-8/13 > 62	D-ST 15 C/6 > 64	ST 3156-17/6 > 62

Only basic tray versions listed.

Tray-Configurator



Product Overview > 4

VQF 8,5x8,5x9,5	VQF 11x11x11,5	VQF 11x11x15,5		
3 1/3 x 3 1/3	4 1/3 x 4 1/3	4 1/3 x 4 1/3		
4 °	4 °	4 °		
ST 1751-8,5x8,5/12 BD; > 59 ST 2551-8,5x8,5/18 BD > 60	ST 2254-11x11/10 AZ-D > 60	ST 2254-11x11/10 STD-D > 60		

VQB 9x9x8	VQB 9x9x9,5			
3 1/2 x 3 1/2	3 1/2 x 3 1/2			
4 °	4 °			
D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 D-ST 10,5 E/15 B > 63	ST 1856-9x9/12 BD; > 61 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 D-ST 10,5 E/15 B > 63			

V 9x9x8 PP	V 9x9x10 PP	V 11x11x12 PP		
3 1/2 x 3 1/2	3 1/2 x 3 1/2	4 1/3 x 4 1/3		
5 °	5 °	5 °		
D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D > 63	D-ST 13 C/8 > 64		

MQD 9x9x9,5	MQD 9x9x10		10x10x11	MQE 11x11x11
3 1/2 x 3 1/2	3 1/2 x 3 1/2		4 x 4	4 1/3 x 4 1/3
5 °	5 °		6 °	4 °
D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 ST 1856-9x9/12 BD > 61	D-ST 10,5 E/15 B; > 63 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 ST 1856-9x9/12 BD > 61		ST 2254-11x11/10 AZ-D; > 60 D-ST 10,5 E/15 B7; > 63 D-ST 10,5 E/15 D; > 63 D-ST 10,5 E/15 B > 63	D-ST 13 C/8; > 64 ST 2254-11x11/10 AZ-D > 60

Only basic tray versions listed.


[Product Overview > 4](#)

Bottom Design

Multi hole profile bottom

Thorough, fast irrigation and drainage as well as aeration on three levels:

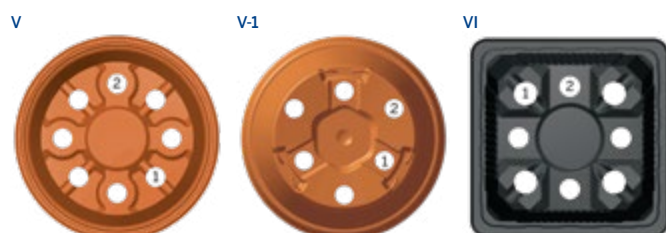
1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with slopped drainage openings (internal side slits)



Profile bottom

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration



Multi-Hole Cross Bottom

Thorough, fast irrigation and drainage as well as aeration on three levels:

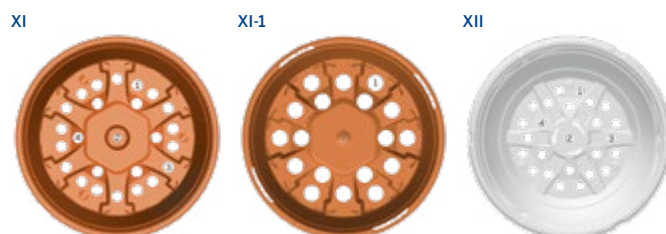
1. Level with optimum capillary drainage
2. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
3. Level with slopped drainage openings



Multi-hole star bottom

Thorough, fast irrigation and drainage as well as aeration on four levels:

1. Level with optimum capillary drainage
2. Level drainage via the centre hole
3. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
4. Level with slopped drainage openings (internal side slits)




[Product Overview > 4](#)

Bottom Design

Multi hole profile bottom

Thorough, fast irrigation and drainage as well as aeration on four levels:

1. Level with direct contact with the bottom: sloped drainage
2. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
3. Level with distance to the contact surface: fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

XIII



XIII-1



XIII-2



XIV



Multi Hole Bottom with high feet

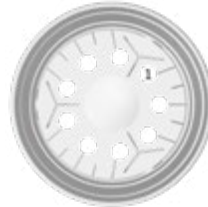
Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with distance to the contact surface: fast dripping drainage, maximum aeration
2. Level drainage via the centre hole
3. Level with sloped drainage openings

XV



XVI



Step bottom with support function

1. Level with optimum capillary drainage through direct base contact or 1.5 mm distance to the contact surface
2. Level with drainage and aeration openings plus support function
3. Side slits in dome area: additional drainage and maximum aeration

XVII



XVIII



Multi hole profile bottom with bayonet lock

Thorough, fast irrigation and drainage as well as aeration on four levels:

1. Level with direct contact with the bottom: sloped drainage
2. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
3. Level with distance to the contact surface: fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

XXVII




[Product Overview > 4](#)

Bottom Design

Multi hole profile bottom with central dome

Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

XIX



Cross bottom

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration, punched bottom holes on two levels

XX

XX-1



Water overflow

The hanging basket series with overflow outlet offer plants a moisture reservoir

XXI

XXII

XXII-1

XXII-2

XXII-3



Cross bottom with bayonet lock

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
2. Level with distance to the contact surface: fast dripping drainage, maximum aeration

XXVIII

XXVIII-1




[Product Overview > 4](#)

Bottom Design

Cross bottom

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration, punched bottom holes on two levels

XXIII



XXIII-1



XXIII-2



XXIII-3



XXIII-4



XXIII-5



Three hole bottom

Thorough, fast irrigation and drainage as well as aeration on one level.

XXIV



Eight hole bottom

Thorough, fast irrigation and drainage as well as aeration on one level.

XXV



Nine hole bottom

Thorough, fast irrigation and drainage as well as aeration on one level.

XXVI



The Company

Introducing a successful family-owned enterprise: Pöppelmann – A company you can trust.

Since 1949, Pöppelmann has developed five production sites with 700 injection molding and thermoforming machines and extruders, growing into one of the leading manufacturers in the plastics processing industry.

"Made by Pöppelmann" quality is valued in over 90 countries worldwide. This includes a wide range of sectors: We supply the commercial horticulture industry with plant pots and cultivation systems and are also partners with numerous companies in the fields of machine and equipment engineering, the automotive, electrical, solar, food and beverage, chemical, pharmaceutical, cosmetics and medical industries, as well as surface engineering and the controls and instruments industry.

- 1** Germany, Plant 1: Pöppelmann GmbH & Co. KG - Kunststoffwerk-Werkzeugbau, Löhne
- 2** France: Plastiques Pöppelmann France S.A.S., Rixheim
- 3** USA: Pöppelmann Plastics USA LLC, Claremont, NC
- 4** More than 2,500 Pöppelmann employees stand for productivity, quality and service.



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