



PÖPPELMANN
TEKU

MORE EFFICIENT. NOW.

Economical and sustainable solutions for strong horticulture of the future.

The TEKU® US product program 2025.

WE. CREATE. FUTURE.



STRONGER. NOW.

DEAR READERS,

The world we live in is spinning particularly fast now. Global warming and political and economic crises are creating strong headwinds. Automation, digitalization and artificial intelligence are changing, accelerating, and simplifying our processes and our everyday lives.

For long-term success of the commercial horticulture sector in this environment, it is not only necessary to deliver top performance, but also to save costs AND actively shape important future topics.

In our new product program, we are presenting many new products with strong solutions for greater efficiency, reliable production, and even better automation in horticulture. New bottom designs enable the production of strong plants. And of course: circular economy, resource conservation and climate protection.



ALEX MCCRARY

SALES MANAGER - PÖPPELMANN USA

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OUR CLIMATE STRATEGY IN FAVOR OF THE PARIS 1.5°C TARGET.

FOR REAL CLIMATE PROTECTION

We (Pöppelmann Group) are committed to reducing our absolute greenhouse gas emissions **by 2030** compared to 2021:

50% in Scope 1 and 2

25% in Scope 3

Our climate targets
were validated by:

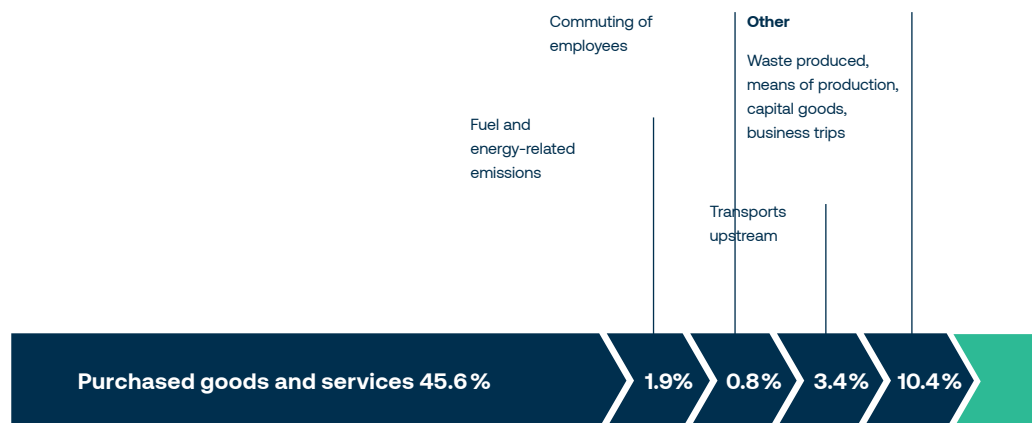


SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

We set our climate targets in December 2022. We used the methodology of the Science Based Targets initiative (SBTi) to develop the climate targets.

Successful validation followed in October 2023. The Science Based Targets initiative thus confirmed that our climate targets are in line with the 1.5°C target of the Paris Climate Agreement.



Scope 3 (upstream)

Reduction through cooperation in the value chain for a more circular economy:

- Reduction of product weights
- Replacement of virgin material with recycled material
- Replacement of high-emission plastics (engineering plastics) with low-emission plastics (e.g. polyolefins)

¹⁾ PIR = Post-Industrial Recyclate

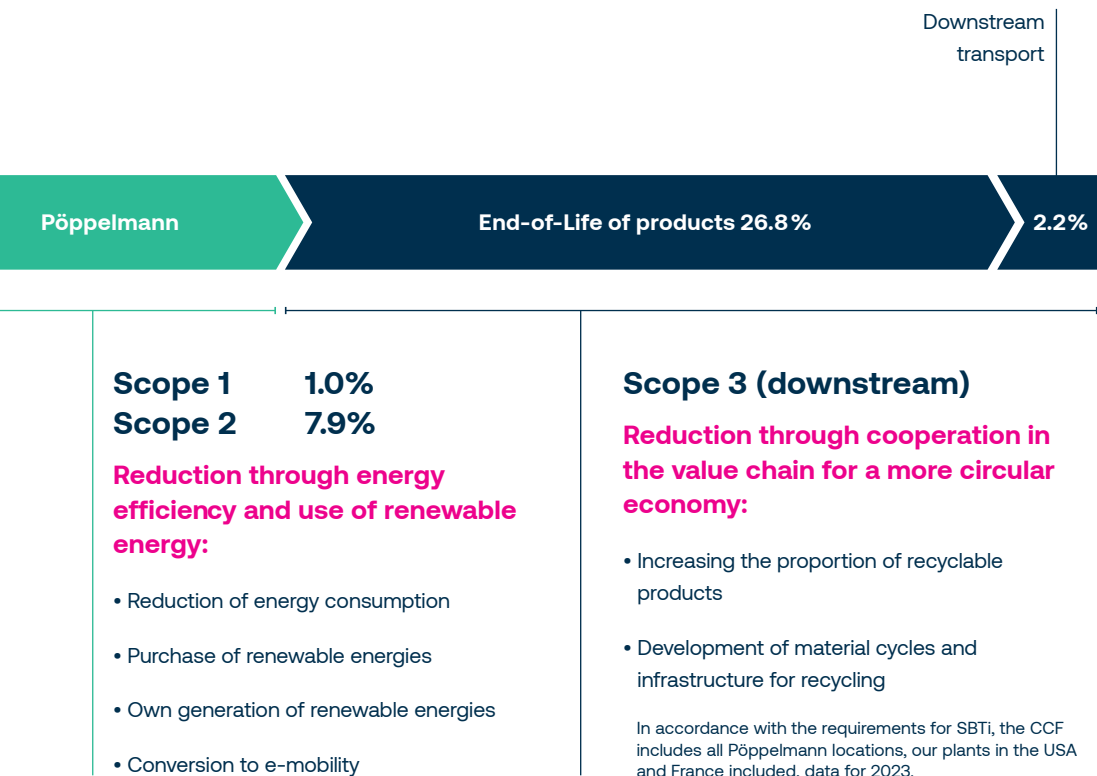
HOW WE REDUCE OUR EMISSIONS TOGETHER

Our **corporate carbon footprint (CCF)** for 2023 was 234,063 tons of CO₂e. We will reduce the Pöppelmann Group's greenhouse gas emissions (**Scope 1 and 2**) through measures such as reducing energy consumption, expanding e-mobility and using renewable energies.

The biggest lever is the circular economy (**Scope 3**) – but we can only achieve this together. Be it through the use of recycled materials, the use of low-emission plastics or the return to the product cycle at the end of the life cycle.

With this in mind, we have consistently developed the TEKU® product range further: even more use of PCR, even more recyclability and a minimum of virgin material.

Join in now.



We are a member of:



Pöppelmann has been accepted into the association “Klimaschutz-Unternehmen e. V.” for the consistent focus of its corporate strategy on climate protection and the circular economy.

Pöppelmann is now one of 69 climate protection companies in Germany.

MORE CIRCULAR ECONOMY PROTECTS OUR CLIMATE.

Our product program enables a more genuine circular economy. Discover how **Baseline** boosts the circular economy and **Circular360** closes the material loop completely. Like **Recyclable**, both categories are 100% recyclable and the material can thus be kept in the loop.

¹⁾ Plastic plus color (masterbatch) and additives

²⁾ PCR = Post-Consumer Recyclate from unspecified sources e.g. from DE, F, DK, NL, AT, CH, NO, GB

³⁾ PIR = Post-Industrial Recyclate

⁴⁾ New goods still required for functional reasons

Plant pots

Material ¹⁾

BLACK



PCR ²⁾

PIR ³⁾

Virgin materials



All Black solutions at

poeppele.com/us/teku/black

RECYCLABLE ⁴⁾

SUPPORTING
CIRCULARITY

Certified

- 100% recyclable



Virgin materials

All Recyclable solutions at

poeppele.com/us/teku/recyclable

BASELINE
SUPPORTING
CIRCULARITY

Certified

- 100% recyclable



PCR²⁾

+

PIR³⁾

All Baseline solutions at

poeppelmann.com/us/teku/baseline

CIRCULAR360
CLOSING THE LOOP

Certified

- 100% recyclable
- Blue Angel
- RecyClass




PCR²⁾

All Circular360 solutions at

poeppelmann.com/us/teku/circular360

UP TO
2.7 TIMES
MORE
PRODUCTS*



**EFFECTIVE
CONSERVATION
OF RESOURCES**

* The result of a Fraunhofer study: In terms of resource conservation, an average of 2.7 kg of plastic products can be created from 1 kg of new plastic over the utilisation cycles.

All information on TEKU® solutions, certificates and the study can be found here: poeppelmann.com/us/teku/Responsibility/Real-circular-economy





BEST PLANTS

Reduced cultivation time

Fast growth and healthy plants thanks to ideal irrigation and drainage.



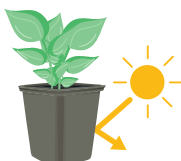
Optimum root growth

Good air and water supply is ensured with different substrate.



Low failure rates

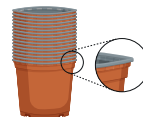
No impairment or damage to the roots through exposure to light.



MAXIMUM EFFICIENCY

Trouble-free destacking

Facet rim and high lateral stability ensure trouble-free destacking.



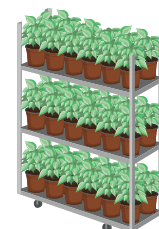
Better handling

Pronounced and stable rim for modern transport and spacing devices and optimum machine maneuverability.



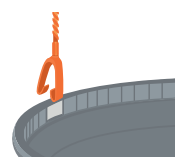
Reduction in transport costs

Optimized diameters ensure a higher load factor – both in-house and in shipping.



Reduced labor costs

Perfect hanger lock for simple and safe installation.





EXCELLENT SELF-MARKETING

Printing and labeling

TEKU® FLEX+

- Low minimum quantities
- Intensive color brilliance
- Photo printing also on black and colored pots
- Refinement through varnishing

Offset printing process

- Black and white printing
- Multicolor printing with spot colors
- Promotional prints available from stock

Labeling

- Error-free barcoding
- Automated matching process

Customized design

TEKU® 3D-Studio

- TEKU's own design team
- Freely rotatable 3D model of the customized pots (3D PDF)
- Templates for many TEKU® plant pots and containers

Cover pots for plants

Coverpots

- Universal and customized designs



ROUND POTS AND CONTAINERS - THERMOFORMED



VTD | VTC
Page 14
Round pots 8°



VTG
Page 15
Round pots 8°



VCD
Page 16
Round pots 5°



VCG
Page 17
Round pots 5°



VCL
Page 18
Round pots 5°



VCM
Page 19
Round pots tall 5°



VCC | VRA (4°) | VCF
Page 20
Round pots tall 5°



VCC | VRA
Page 21
Round pots tall 5°



VCH | VCK
Page 22
Round pots tall 5°



VCO
Page 23
Round pots 5°

ROUND POTS AND CONTAINERS - INJECTION MOLDED



MXC
Page 24
Round pots Azalea 6°



TO...D
Page 27
Round pots Azalea 8°



TO...CH
Page 28
Round pots Azalea 8°



MTC
Page 29
Round pots 8°



MPB | MTE
Page 30
Round pots 8°



MCI - IML
Page 31
Container 5° with In-Mold Labelling



MCI
Page 32
Containers 5° Azalea



MCN
Page 34
Container 5°



MCL
Page 35
Containers 5° tall



MCH
Page 36
Containers 5° tall



MCP | MCO
Page 37
Orchid pots



G | S...LB
Page 38
Netpots

HANGING BASKETS AND SAUCERS



MUC
Page 26
Saucers - Injection molded



VAA
Page 52
Hanging baskets - Thermoformed



MAK
Page 53
Hanging Baskets - Injection molded



MAL | MAO
Page 54
Hanging Baskets - Injection molded



MEJ | MUK
Page 55
Saucers - Injection molded



MAN
Page 56
Hanging Baskets –
Injection molded



TCA
Page 57
Hanging Baskets –
Injection molded



MUE | MAE
Page 58
Saucers - Injection
molded

PLANT SUPPORT



STG
Page 39
Plant supports

SQUARE POTS



VQF
Page 42
Square pots -
Thermoformed (PP)



V...PP
Page 44
Square pots -
Thermoformed (PP)



MQC
Page 45
Square pots with tag lock



MQD
Page 46
Square pots with tag lock
– Injection molded



MQA
Page 47
Square pots – Injection
molded



MQE
Page 48
Square pots with tag lock
– Injection molded



MQF
Page 49
Square pots with tag lock
– Injection molded

BOWLS



VSA
Page 50
Bowls - Thermoformed



T
Page 51
Bowls - Injection molded

HANGER



**A | MHC | MHJ |
MHF**
Page 59
Hangers – Injection
molded

DECORATIVE POTS AND CONTAINERS



VDA
Page 60
Decorative pots -
Thermoformed

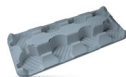


PDB
Page 61
Decorative containers -
Injection molded



MDF
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COVERPOT

TRANSPORT AND CULTIVATION TRAYS



PT
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Marketing trays



UT
Page 67
Transport and cultivation
trays



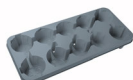
TT
Page 70
Pot trays



ST
Page 71
Transport and cultivation
trays



D-ST
Page 75
Transport and cultivation
trays



Normpack
Page 77
Transport and cultivation
trays



R
Page 81
Reusable carriers

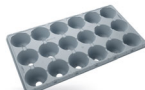


DT
Page 82
Pot trays

CULTIVATION AND MARKETING TRAYS



EP
Page 83
Cultivation and marketing
trays



ECO
Page 84
Propagation trays



BP
Page 85
Propagation trays



JP
Page 88
Propagation trays

PROPAGATION TRAYS



DISCOVER. **NOW.**

Our product program 2025.

WE. CREATE. FUTURE.

VTD | VTC | Round pots 8° Azalea



Item	 inch	 inch	 max liq. vol.					
								
VTD 10 US 	4	2 7/8	12.68 fl oz	0.38 l	2,726	16	43,616	43,560
VTD 11 US 	4 1/3	3 1/8	1.06 pt	0.50 l	1,944	16	31,104	32,436
VTC 11 US 	4 1/3	3 7/8	1.22 pt	0.58 l	1,896	16	30,336	32,130
VTD 12 US 	4 3/4	3 3/8	1.37 pt	0.65 l	1,460	16	23,360	25,800
VTD 15 US 	6	4 1/4	1.34 qt	1.27 l	780	16	12,480	14,200



Multi hole profile bottom I

VTC: Tall version (Standard)

 Made in USA

Available colors



Terracotta

White

Green

Black



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10





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

* Only VTG 14 in trend colors Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



VCD |

Round pots & containers 5° Azalea



Item	 inch	 inch	 max liq. vol.						
VCD 9,5	3 3/4	2 7/8	10.65 fl oz	0.32 l	3,100	11	34,100	38,880	 Multi hole profile bottom I
VCD 10,5 	4 1/8	3 1/8	15.55 fl oz	0.46 l	2,400	11	26,400	29,700	
VCD 16,5 	6 1/2	5	2.04 qt	1.93 l	530	16	8,480	10,032	 Multi hole profile bottom IV
VCD 19 K 	7 1/2	5 7/8	3.06 qt	2.90 l	392	16	6,272	6,400	
VCD 21 D	8 1/4	5	3.00 qt	2.84 l	288	11	3,168	4,000	
VCD 21	8 1/4	6 1/4	3.90 qt	3.69 l	258	11	2,838	3,760	
VCD 22	8 2/3	7	1.20 gal	4.53 l	234	11	2,574	3,168	

D: Low version K: Tag lock Minimum quantities apply for Baseline dark anthracite

 Made in USA

Available colors



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/vcd



VCG |

Round pots & containers 5° Azalea



Item									
	inch	inch	max liq. vol.						
VCG 9	3 1/2	2 2/3	9.74 fl oz	0.29 l	3,600	tl	39,600	46,872	 Multi hole profile bottom I
VCG 10	4	3 1/8	14.07 fl oz	0.42 l	2,550	tl	28,050	32,373	
VCG 10,5	4 1/8	3 1/4	15.52 fl oz	0.46 l	1,960	tl	21,560	27,360	
VCG 10,5 K	4 1/8	3 1/4	15.52 fl oz	0.46 l	1,904	tl	20,944	25,080	
VCG 11	4 1/3	3 3/8	1.11 pt	0.53 l	2,212	tl	24,332	25,452	
VCG 12	4 3/4	3 3/4	1.46 pt	0.69 l	1,449	tl	15,939	18,496	 Multi hole profile bottom IV-1
VCG 13	5	4	1.88 pt	0.89 l	1,134	tl	12,474	14,940	
VCG 14	5 1/2	4 1/8	1.16 qt	1.10 l	990	tl	10,890	12,528	
VCG 14 D	5 1/2	3 1/2	1.00 qt	0.95 l	1,080	tl	11,880	13,392	
VCG 15	6	4 1/2	1.48 qt	1.40 l	854	tl	9,394	10,206	
VCG 17	6 5/8	5 1/4	2.17 qt	2.05 l	540	tl	5,940	7,650	
VCG 19	7 1/2	5 7/8	3.07 qt	2.90 l	392	tl	4,312	5,250	

D: Low version K: Tag lock Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/vcg



VCL I

Round pots & containers 5° Azalea



Item	 inch	 inch	 max liq. vol.	
VCL 9,5	3 2/3	2 7/8	10.14 fl oz	0.3 l
VCL 10,5	4 1/8	3 1/4	15.52 fl oz	0.46 l
VCL 19	7 1/2	5 7/8	3 qt	2.84 l

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
terracotta/gray



Circular
taupe/gray



Circular
white/gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



VCM |

Round pots & containers tall 5° Standard



Item	 inch	 inch	 max liq. vol.	
VCM 10 VOL	3 2/3	3 1/3	12,82 fl oz	0.37 l
VCM 10,5 VOL	3 2/3	3 2/3	14,71 fl oz	0.42 l
VCM 19	7 1/2	7 1/8	3,6 qt	3.36 l

Multi hole profile bottom I-1

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
terracotta/gray



Circular
taupe/gray



Circular
taupe



Circular
white/gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



VCC | VRA (4°) |

Round pots & containers tall 5° Standard



Item	 inch	 inch	 max liq. vol.						
									
VCC 9 VOL	3 1/3	2 7/8	9.13 fl oz	0.27 l	4,365	11	48,015	52,272	 Profile bottom V
VCC 10 	4	3 3/8	15.22 fl oz	0.46 l	2,668	16	42,688	43,560	
VCC 10 F US 	4	3 5/8	1.00 pt	0.47 l	2,668	16	42,688	43,560	 Multi hole profile bottom I
VCC 10 F-K 	4	3 5/8	1.00 pt	0.48 l	1,624	16	25,984	27,225	
VCC 11 US 	4 1/3	3 7/8	1.31 pt	0.62 l	1,896	16	30,336	32,130	
VCC 12 US 	4 1/3	4 1/8	1.70 pt	0.80 l	1,420	16	22,720	25,542	
VCC 12 F US 	4 3/4	4 3/4	1.00 qt	0.95 l	1,440	16	23,040	25,542	
VCC 12 F-K 	4 3/4	5 1/8	1.00 qt	0.96 l	1,040	16	16,640	18,576	
VRA 14 US 	5 1/2	4 5/8	1.25 qt	1.19 l	800	16	12,800	13,312	 Multi hole profile bottom IV

K: Tag lock F: Extra tall version Minimum quantities apply for Baseline dark anthracite

 Made in USA

Available colors



Circular terracotta



Circular taupe



Baseline gray



Baseline dark anthracite



Terracotta



White



Green



Black



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/vcc



VCC | VRA (4°) |

Round pots & containers tall 5° Standard

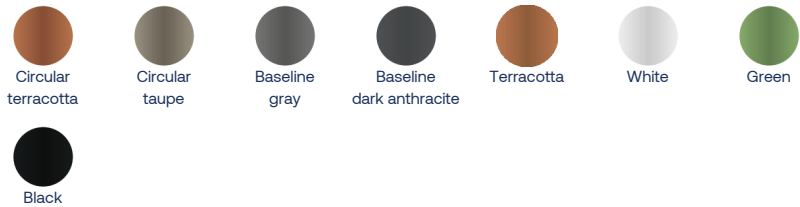


Item	 inch	 inch	 max liq. vol.					
								
VCC 15 US 	6	5	1.58 qt	1.50 l	744	16	11,904	15,000
VCC 15 F US 	6	5 3/4	1.76 qt	1.67 l	708	16	11,328	15,000
VCC 16 F US	6 1/4	7	2.50 qt	2.37 l	360	11	3,960	5,904
VCC 16,5 K 	6 1/2	6 1/8	2.45 qt	2.31 l	450	16	7,200	9,856
VCC 21	8 1/4	7 1/4	1.12 gal	4.23 l	252	11	2,772	3,760
VRA 22	8 2/3	7 1/3	1.32 gal	5 l	198	11	2,178	2,592

K: Tag lock F: Extra tall version Minimum quantities apply for Baseline dark anthracite

 Made in USA

Available colors



Corresponding trays [> 91](#)



Bottom design [> 96](#)



Product Overview [> 10](#)

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/vcc



VCH | VCK |

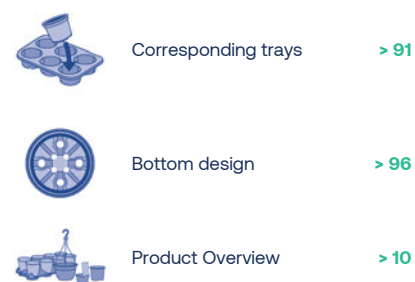
Round pots & containers tall 5° Standard



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

F: Extra tall version Minimum quantities apply for Baseline dark anthracite

Available colors



Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/vch-vck





Item	 inch	 inch	 max liq. vol.						
									
VCO 9	3 1/2	3 1/2	12,17 fl oz	0.36 l	2,600	11	28,600	32,760	 Step bottom with support function XVIII

Available colors



Circular
transparent



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



MXC | Round pots 6° Azalea

PATENTED



Item	 inch	 inch	 max liq. vol.						
									
MXC 5,5	2 1/8	2	2.64 fl oz	0.08 l		4,602	20	92,040	 Profile bottom V-1
MXC 9	3 1/2	2 2/3	9.47 fl oz	0.28 l	MHC 30	1,664	22	36,608	52,500
MXC 10	4	3	12.78 fl oz	0.38 l	MHC 30	1,702	20	34,040	42,180
MXC 10,5	4 1/8	3 1/8	14.81 fl oz	0.44 l	MHC 30	1,430	20	28,600	37,620
MXC 11	4 1/3	3 1/4	1.07 pt	0.50 l	MHC 30	1,200	20	24,000	30,240
MXC 12	4 3/4	3 2/3	1.40 pt	0.66 l	MHC 30	756	22	16,632	23,800
MXC 13	5	3 7/8	1.71 pt	0.81 l	MHC 30	738	22	16,236	20,400
MXC 14	5 1/2	4 1/3	1.10 qt	1.05 l	MHC 30	640	22	14,080	17,500

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
terracotta



Circular
taupe



Baseline
gray



Baseline
dark anthracite



Corresponding trays

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Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/mxc



MXC | Round pots 6° Azalea

PATENTED



Item	 Inch	 Inch	 max liq. vol.							
										
MXC 15 F 	6	5 2/3	1.81 qt	1.71 l	MHC 33	297	30	8,910	13,500	 Multi hole profile bottom with bayonet lock XXVII
MXC 15 W 	6	4 1/4	1.41 qt	1.33 l	MHC 33	405	30	12,150	18,630	 Multi hole profile bottom XIII-2
MXC 15 Z 	6	4 1/4	1.41 qt	1.33 l	MHC 33	405	30	12,150	18,630	 Multi hole profile bottom with bayonet lock XXVII

F: Tall version W: Wick bottom Z: Special version

 Made in USA

Available colors



Terracotta

Green

Black



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our
website: poeppelmann.com/us/teku/mxc





Item	 inch	 inch		 max liq. vol.				
								
MUC 14 	5 1/2	2/3	MXC 15 Z; MXC 15 F	5.58 fl oz	0.17 l	900	30	27,000

 Made in USA

Available colors



Terracotta

Green

Black



Product Overview

> 10



TO | TO...D | TO...Z |

Round pots 8° Azalea



Item	 inch	 inch	 max liq. vol.							
										
TO 5	2	1 5/8	1.62 fl oz	0.05 l		4,795	20	95,900		 Three hole bottom
TO 6 D	2 3/8	1 7/8	2.67 fl oz	0.08 l		3,540	24	84,960		 Cross bottom XXIII-1
TO 7 D	2 3/4	2 1/8	4.26 fl oz	0.13 l		3,330	22	73,260		
TO 8 Z	3 1/8	2 3/8	6.53 fl oz	0.19 l	MHC 30	2,592	28	72,576	81,928	 Multi hole profile bottom II-1
TO 9,5 D	3 3/4	2 7/8	10.85 fl oz	0.32 l	MHC 30	1,952	22	42,944	53,136	 Multi-Hole Cross Bottom VII
TO 10 D 	4	3	12.92 fl oz	0.38 l	MHC 30	1,470	30	44,100	60,984	

D: Low version Z: Special version Minimum quantities apply for Baseline dark anthracite

 Made in USA

Available colors



Corresponding trays [> 91](#)



Bottom design [> 96](#)



Product Overview [> 10](#)



Further details on colors, sizes and designs can be found on our website: poepelmann.com/us/teku/to



Item	 inch	 inch	 max liq. vol.						
									
TO 21 CH 	8 1/4	6 1/4	3.74 qt	3.54 l	85	100	8,500	8,500	 Cross bottom XXIII-2

 Made in USA

Available colors



Terracotta



Green



White



Black



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



MTC | Round pots 8° Azalea



Item	 inch	 inch	 max liq. vol.							
										
MTC 8,5	3 1/4	2 2/3	7,95 fl oz	0,24 l	MHC 30	2,400	28	67,200	79,488	 Multi hole profile bottom II-1

Minimum quantities apply for Baseline dark anthracite

Available colors



	Corresponding trays	> 91
	Bottom design	> 96
	Product Overview	> 10

Further details on colors, sizes and designs can be found on our website: poepelmann.com/us/teku/to





Item	 inch	 inch	 max liq. vol.						
									
MPB 6	2 3/8	2 1/4	3.62 fl oz	0.11 l		4,110	24	98,640	 Multi hole profile bottom II
MTE 10 	4	3 1/2	15.49 fl oz	0.46 l	MHC 30	1,150	40	46,000	60,552  Multi hole profile bottom XIII-1

Minimum quantities apply for Baseline dark anthracite

 Made in USA

Available colors



Corresponding trays [> 91](#)



Bottom design [> 96](#)



Product Overview [> 10](#)



MCI-IML | Container 5° with In-Mold-Labeling Azalea



Item	 inch	 inch	 max liq. vol.		 	
MCI 21 - IML	8 1/4	6 1/2	3.98 qt	3.77 l	4,200	 Multi-hole star bottom XI
MCI 23 - IML	9	7 1/8	1.30 gal	4.92 l	3,510	
MCI 26 - IML	10 1/4	8 1/4	1.95 gal	7.40 l	2,145	

Minimum quantities apply for Baseline dark anthracite

Available colors

- 

Baseline
gray
- 

Baseline
dark anthracite

- 

Bottom design

> 96
- 

Product Overview

> 10



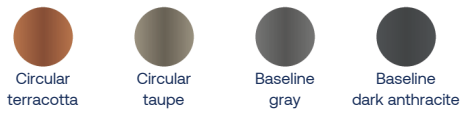
Further details on colors, sizes and designs can be found on our website: poeppele.com/us/teku/mci-ml



Item	 inch	 inch	 max liq. vol.						
									
MCI 15	6	4 5/8	1.46 qt	1.38 l	400	20	8,000	10,710	 Multi-hole star bottom XI
MCI 17 ¹	6 5/8	5 1/4	2.10 qt	1.99 l	259	20	5,180	8,415	
MCI 17 K	6 5/8	5 1/4	2.07 qt	1.96 l	259	20	5,180	8,568	
MCI 18	7	5 1/2	2.61 qt	2.47 l	216	22	4,752	7,200	
MCI 19 Z ¹	7 1/2	5 3/4	3.04 qt	2.87 l	208	22	4,576	6,000	 Multi hole profile bottom XIV
MCI 19 K	7 1/2	5 3/4	2.98 qt	2.82 l	208	22	4,576	5,900	 Multi-hole star bottom XI

K: Tag lock Z: Special version ¹ Recyclable trend color on request Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our
website: poepelmann.com/us/teku/mci



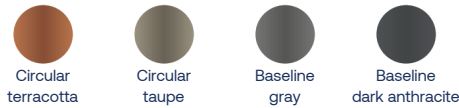


Item	 inch	 inch	 max liq. vol.		 	 	 	
MCI 20	8	6 1/8	3.54 qt	3.35 l	75	72	5,400	5,400
MCI 21 ¹	8 1/4	6 1/2	3.98 qt	3.77 l	70	60	4,200	4,200
MCI 23 ¹	9	7 1/8	1.30 gal	4.92 l	65	54	3,510	3,510
MCI 23 K	9	7 1/8	1.27 gal	4.82 l	65	54	3,510	3,510
MCI 26	10 1/4	8 1/4	1.95 gal	7.40 l	55	39	2,145	2,145
MCI 29	11 3/8	8 5/8	2.68 gal	10.14 l	55	33	1,815	1,815

Multi-hole star
bottom XI

K: Tag lock ¹ Recyclable trend color on request Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays [> 91](#)



Bottom design [> 96](#)



Product Overview [> 10](#)

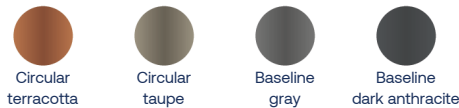




Item	 inch	 inch	 max liq. vol.						
									
MCN 19	7 1/2	5 7/8	3.06 qt	0.29 l	200	22	4,400	5,600	 Muttiloch- Profilboden IV-2

Minimum quantities apply for Baseline dark anthracite

Available colors



Bottom design

> 96



Product Overview

> 10

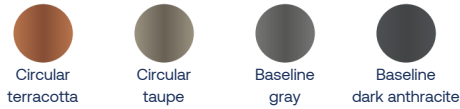




Item	 inch	 inch	 max liq. vol.						
									
MCL 13 K-C	5	4 1/2	1.04 qt	0.98 l	486	22	10,692	13,680	 Multi-hole star bottom XI-1
MCL 17	6 5/8	5 3/4	2.13 qt	2.02 l	231	20	4,620	7,920	 Multi-hole star bottom XI
MCL 19	7 1/2	6 5/8	3.29 qt	3.10 l	174	20	3,480	5,400	 Multi hole profile bottom XIV
MCL 21	8 1/4	7 1/4	1.13 gal	4.28 l	60	60	3,600	3,700	 Multi-hole star bottom XI
MCL 24	9 1/2	8 1/2	1.65 gal	6.25 l	56	45	2,520	2,520	
MCL 27	10 5/8	9 5/8	2.44 gal	9.25 l	49	36	1,764	1,764	

K-C: Tag lock + smooth surface Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays [> 91](#)



Bottom design [> 96](#)



Product Overview [> 10](#)



Further details on colors, sizes and designs can be found on our website: poepelmann.com/us/teku/mcl



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

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
terracotta



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



MCP | MCO | Orchid pots & containers 5°

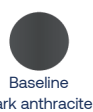
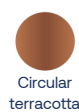
PATENTED



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

Minimum quantities apply for Baseline dark anthracite

Available colors



Corresponding trays

> 91



Bottom design

> 96

Further details on colors, sizes and designs can be found on our website. poeppeilmann.com/us/teku/mcp-mco





Item	 inch	 inch	 max liq. vol.		 	 	
G 5	2	2	2.37 fl oz	0.07 l	4,250	22	93,500
S 5,5 LB	2 1/8	2	2.54 fl oz	0.08 l	5,418	16	86,688

Available colors



Baseline
gray



Bottom design

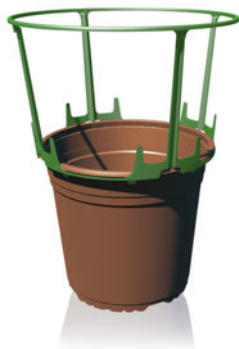
> 96



Product Overview

> 10





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

D: Low version

 Made in USA

Available colors



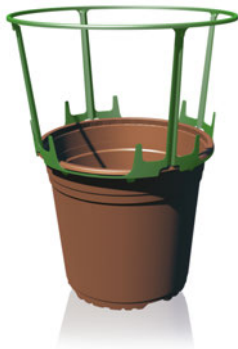
Mossgreen



Product Overview

> 10





Item	 Inch	 Inch	 	 		 	
STG 10-10,5	5 1/4	4 1/3	810	11	8,910	10,340	
STG 11	5 1/4	4 1/3	810	11	8,910	10,340	
STG 12 R	5 7/8	4 3/4	672	11	7,392	9,000	
STG 13 R	6 3/8	5 5/8	484	11	5,324	6,600	
STG 13 B-R	6 5/8	6 2/3	396	11	4,356	6,600	
STG 14 B-R	6 7/8	7 1/8	352	11	3,872	6,000	

R: Reinforced version B-R: High, reinforced version

Available colors



Recyclable
mossgreen



Product Overview

> 10

Further details on colors, sizes and designs can be found on our
website: poepelmann.com/us/teku/stg





Item	 inch	 inch	 inch					
								
STG 17	8 3/8	5 3/4	VCG 17; VCH 17; MCI 17; MCI 17 K; MCL 17; MCH 17	75	44	3,300	3,300	
STG 19	9 1/3	6 3/8	VCG 19; VCH 19; MCL 19; MCH 19	75	36	2,700	2,700	
STG 19 Z	9 1/3	6 3/8	MCI 19 Z; VCC 19; VCD 19; VCF 19	75	36	2,700	2,700	

Z: Special version

Available colors



Recyclable
mossgreen



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.						
									
VQF 7x7x6,5	2 3/4 x 2 3/4	2 1/2	6.15 fl oz	0.18 l	4,720	tl	51,920	60,146	 Profile bottom VI
VQF 7x7x8	2 3/4 x 2 3/4	3 1/8	7.61 fl oz	0.23 l	4,560	tl	50,160	59,160	
VQF 8x8x7	3 1/8 x 3 1/8	2 3/4	9.81 fl oz	0.29 l	3,990	tl	43,890	44,460	 Multi hole profile bottom III

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular white



Circular ultramarine blue



Circular blackberry



Circular lavender



Circular pink



Circular orange



Circular yellow



Circular green



Circular red



Baseline gray



Baseline dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.						
									
VQF 8x8x8	3 1/8 x 3 1/8	3 1/8	10.99 fl oz	0.33 l	3,920	11	43,120	46,020	 Multi hole profile bottom with central dome XIX
VQF 8,5x8,5x9,5*	3 1/3 x 3 1/3	3 3/4	1.00 pt	0.47 l	2,352	16	37,632	34,272	 Multi hole profile bottom III
VQF 11x11x11,5	4 1/3 x 4 1/3	4 5/8	1.03 qt	0.98 l	840	11	9,240	15,840	
VQF 11x11x15,5	4 1/3 x 4 1/3	6 1/8	1.32 qt	1.25 l	756	11	8,316	15,048	

* Only in black Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
taupe



Baseline
gray



Baseline
dark anthracite



Black



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10



Further details on colors, sizes and designs can be found on our
website. poepelmann.com/us/teku/vqf



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



Cross bottom XX

PP: Polypropylene Minimum quantities apply for Baseline dark anthracite

Available colors

- 
Circular
taupe
- 
Baseline
gray
- 
Baseline
dark anthracite

- 
Corresponding trays [> 91](#)
- 
Bottom design [> 96](#)
- 
Product Overview [> 10](#)



MQC | Square pots with tag lock



Item	 inch	 inch	 max liq. vol.						
									
MQC 11x11x12	4 1/4 x 4 1/4	4 3/4	1.05 qt	0.99 l	378	22	8,316	13,860	 Multi-Hole Cross Bottom IX

Minimum quantities apply for Baseline dark anthracite

Available colors



Baseline
gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poeppeilmann.com/us/teku/mqc



MQD | Square pots with tag lock



Item	 inch	 inch	 max liq. vol.					
								
MQD 9x9x9,5¹	3 1/2 x 3 1/2	3 3/4	1.03 pt	0.49 l	880	22	19,360	26,200
MQD 9x9x10	3 1/2 x 3 1/2	3 7/8	1.08 pt	0.51 l	860	22	18,920	26,208
MQD 13x13x13	5 x 5	5 1/8	1.51 qt	1.43 l	396	22	8,712	10,530
								 Multi-Hole Cross Bottom VIII

¹ Circular pine green on request Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
taupe



Circular
pine green



Baseline
gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poepelmann.com/us/teku/mqd





Item	 Inch	 Inch	 max liq. vol.					
								
10x10x11	4 x 4	4 1/4	1.45 pt	0.69 l	667	28	18,676	 Cross bottom XX-1
Item	 Inch	 Inch	 max liq. vol.					
								
15x15x20	6 x 6	7 3/4	3.47 qt	3.29 l	130	65	8,450	 Cross bottom XX-1

Minimum quantities apply for Baseline dark anthracite

Available colors



Baseline
gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poeppeilmann.com/us/teku/mqa



MQE | Square pots with tag lock



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

Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
taupe



Baseline
gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poeppeilmann.com/us/teku/mqe



MQF | Square pots with tag lock



Item	 Inch	 Inch	 max liq. vol.		 	 	 	
MQF 14x14x22	5 1/2 x 5 1/2	8 2/3	3.15 qt	2.98 l	220	12	2,640	4,400
MQF 16x16x21,5	6 1/4 x 6 1/4	8 1/2	1.05 gal	3.97 l	80	22	1,760	3,640
MQF 18,5x18,5x25	7 1/3 x 7 1/3	9 7/8	1.61 gal	6.09 l	64	22	1,408	2,208



Minimum quantities apply for Baseline dark anthracite

Available colors



Circular
taupe



Baseline
gray



Baseline
dark anthracite



Corresponding trays

> 91



Bottom design

> 96



Product Overview

> 10

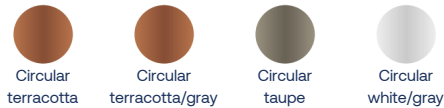
Further details on colors, sizes and designs can be found on our website. poeppelmann.com/us/teku/mqf





Item	 inch	 inch	 max liq. vol.							
										
VSA 17	6 5/8	3	1.15 qt	1.09 l	MHJ 33	740	11	8,140	9,384	 Multi hole profile bottom IV
VSA 19	7 1/2	3 3/8	1.66 qt	1.57 l	MHJ 40	584	11	6,424	6,900	
VSA 21	8 1/4	3 3/4	2.32 qt	2.20 l	MHJ 40	408	11	4,488	5,280	
VSA 23 VOL	8 2/3	3 7/8	2.74 qt	2.59 l	MHJ 40	295	12	3,540	4,428	

Available colors



Matching hanger [> 59](#)



Bottom design [> 96](#)



Product Overview [> 10](#)

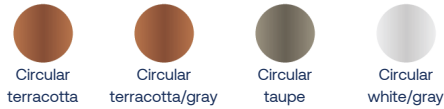




Item	 inch	 inch	 max liq. vol.						
									
T 17 ¹	6 5/8	2 7/8	1.06 qt	1.01 l	80	132	10,560	10,560	 Nine hole bottom
T 20 ¹	8	3 3/8	1.75 qt	1.66 l	50	100	5,000	5,000	
T 23 ¹	9	3 7/8	2.65 qt	2.51 l	60	72	4,320	4,320	 Eight hole bottom
T 27 ¹	10 5/8	4 5/8	1.08 gal	4.08 l	50	48	2,400	2,400	
T 30	11 3/4	5 1/8	1.47 gal	5.57 l	35	55	1,925	1,925	
T 35	13 3/4	6	2.34 gal	8.86 l	30	35	1,050	1,050	

¹ Circular anthracite and Circular / Recyclable trend color on request

Available colors



Bottom design

> 96



Product Overview

> 10

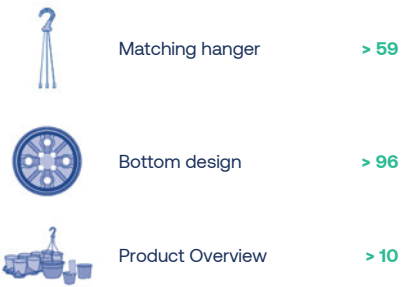




Item	 inch	 inch	 max liq. vol.							
										
VAA 15	6	4	1.16 qt	1.10 l	MHJ 33	874	11	9,614		 Water overflow XXII-1
VAA 17	6 5/8	4 1/4	1.65 qt	1.57 l	MHJ 33	598	11	6,578	7,452	
VAA 19	7 1/2	5	2.32 qt	2.20 l	MHJ 33	368	11	4,048	4,876	
VAA 21	8 1/4	5 3/8	3.19 qt	3.02 l	MHJ 33	322	11	3,542	4,416	
VAA 22/23 VOL ¹	8 2/3	5 7/8	3.75 qt	3.55 l	MHJ 33; MHJ 40	230	11	2,530	2,944	 Water overflow XXII

¹ Circular trend color/gray on request

Available colors





Item	 inch	 inch	 max liq. vol.							
										
MAK 20	8	5 1/4	2.94 qt	2.79 l	MHB 33; MHB 38	46	80	3,680	3,680	 Multi-hole star bottom XII
MAK 25	9 7/8	6 1/8	1.21 gal	4.58 l	MHB 38; MHB 45	46	60	2,760	2,760	
MAK 27	10 5/8	6 1/2	1.55 gal	5.85 l	MHB 38; MHB 45; MHJ 40	46	48	2,208	2,208	

Available colors



Circular terracotta



Circular white



Circular anthracite



Circular blackberry



Circular pink



Circular red



Recyclable orange



Recyclable yellow



Matching hanger

> 59



Bottom design

> 96



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.							
										
MAL 20	8	5 1/4	2.96 qt	2.80 l	MHB 33; MHB 38	46	80	3,680	3,680	 Water overflow XXI
MAL 25	9 7/8	6 1/8	1.24 gal	4.68 l	MHB 38; MHB 45	46	60	2,760	2,760	
MAO 27	10 5/8	6 1/2	1.57 gal	5.95 l	MHB 38; MHB 45	46	48	2,208	2,208	 Water overflow XXI
MAL 27 Z* 	10 5/8	6 1/2	1.57 gal	5.95 l	MHB 38; MHB 45; MHJ 40	50	30	1,500	3,264	 Water overflow XXI
MAL 33	13	7 1/2	2.79 gal	10.50 l	MHF 58				1,008	

Z: Special version  Made in USA Non-US produced items only in Circular/ Recyclable trend colors * Also in black Color options are subject to minimum order quantities

Available colors





MEJ 25



MUK 25



MUK 27

Item	 inch	 inch		 max. liq. vol.				
								
MEJ 25 	6 2/3	5/8	MAN 25 K; MAJ 25	8.11 fl oz	0.24 l	928	40	37,120
MUK 25	6 3/4	1	MAK 20; MAK 25	14.88 fl oz	0.44 l	322	32	10,304
MUK 27	7 1/2	1	MAK 27	1.13 pt	0.53 l	276	32	8,832

 Made in USA

Available colors



Circular
terracotta



Circular
white



Black



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.							
										
MAN 20 	8	5 1/4	3.00 qt	2.84 l	MHJ 33; MHJ 40	132	30	3,960	4,400	 Water overflow XXII-2
MAN 20 B 	8	5 1/4	3.00 qt	2.84 l	MHJ 33; MHJ 40	132	30	3,960	4,400	 Water overflow XXII-3
MAN 25 K	10	8	1.31 gal	4.95 l	MHJ 40	44	52	2,288	2,288	 Water overflow XXI

B: Three additional bottom holes
 Made in USA

K: Tag lock

Non-US produced items only in Circular/ Recyclable trend colors

Color options are subject to minimum order quantities

Available colors



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.							
										
TCA 30	11 3/4	7 1/4	2.03 gal	7.68 l	A 60	38	44	1,672	1,672	 Water overflow XXI

Available colors

- 
Circular
terracotta
- 
Circular
white
- 
Circular
pine green
- 
Circular
anthracite

- 
Matching hanger > 59
- 
Bottom design > 96
- 
Product Overview > 10



MUE | MAE | Saucers & Hanging Baskets



Item	 inch	 inch	 inch	 max liq. vol.							
											
MUE 17 	4 1/2	0 3/4	MAE 17	4.23 fl oz	0.13 l		780	32	24,960		
MUE 22 	5 2/3	7/8	MAE 22	8.79 fl oz	0.26 l		640	28	17,920		
MAE 17 	6 1/2	4 1/4		1.46 qt	1.38 l	MHJ 33; MHJ 40				9,240	 Cross bottom with bayonet lock XXVIII
MAE 22 	8 1/2	5 1/8		3.00 qt	2.84 l	MHJ 33; MHJ 40	55	80	4.400	4,460	 Cross bottom with bayonet lock XXVIII-1

 Made in USA

Available colors



Further details on colors, sizes and designs can be found on our website: poeppeilmann.com/us/teku/mue-mae





Item					
					
MHC 30	12 1/2	1 1/8	1,400	22	30,800
MHC 33 	15 1/4	1 5/8	352	40	14,080
MHJ 33 	15 1/4	1 5/8	352	40	14,080
MHJ 40 	18	1 5/8	348	30	10,440
A 60	23 1/8	1 1/2	380	14	5,320
MHB 33	13 1/4	1 3/8	874	20	17,480
MHB 38	15 1/4	1 3/8	598	20	11,960
MHB 45	17 5/8	1 3/8	552	20	11,040

Non-US produced items only in Recyclable trend colors Color options are subject to minimum order quantities

 Made in USA

Available colors



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poepelmann.com/us/teku/a-mhc-mhj-mhf





Item	 inch	 inch	 max liq. vol.		 	 	 	 	
VDA 15	5 7/8	4	1,16 qt	1,1 l	720	12	8,640	11,760	 Multi hole profile bottom IV
VDA 17	6 5/8	4 1/4	1.68 qt	1.59 l	580	11	6,380	7,344	
VDA 19	7 1/2	5	2.39 qt	2.27 l	384	11	4,224	4,900	
VDA 22	8 2/3	5 7/8	3.75 qt	3.55 l	252	11	2,772	2,952	 Cross bottom XXIII

Available colors



Circular
white/gray



Circular
terracotta



Circular
terracotta/gray



Circular
blue/gray



Bottom design

> 96



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.		 	 	 	 	 
PDB 16 ¹	6 1/4	5 3/8	1.8 qt	1.71 l	144	20	2,880	3,960	Cross bottom XXIII-4
PDB 18 K	7	6	2.41 qt	2.29 l	180	12	2,160	3,600	
PDB 20 K	8	6 2/3	3.57 qt	3.38 l	160	12	1,920	2,000	

K: Tag lock ¹ Circular terracotta on request Minimum quantities apply for Baseline dark anthracite

Available colors



Bottom design

> 96



Product Overview

> 10





Item	 inch	 inch	 max liq. vol.						
									
PDB 22	8 2/3	7 3/8	1.18 gal	4.48 l	15	108	1,620	1,620	 Cross bottom XXIII-4
PDB 24	9 1/2	8	1.53 gal	5.78 l	15	90	1,350	1,350	
PDB 26 K	10 1/4	8 2/3	1.94 gal	7.35 l	15	78	1,170	1,170	
PDB 28	11	9 3/8	2.43 gal	9.20 l	15	66	990	990	
PDB 32	12 5/8	10 3/4	3.64 gal	13.76 l	12	48	576	576	 Cross bottom XXIII-5
PDB 36	14 1/8	12	5.23 gal	19.80 l	11	36	396	396	
PDB 40	15 3/4	13 3/8	7.13 gal	27.00 l	10	36	360	360	

K: Tag lock Minimum quantities apply for Baseline dark anthracite

Available colors



Bottom design

> 96



Product Overview

> 10





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

D: Low version

Available colors



Recyclable
transparent



Corresponding trays

> 91

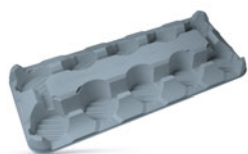


Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poeppelemann.com/us/teku/mdf

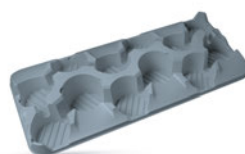




PT 2556-10,5/10



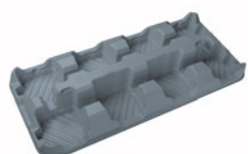
PT 2556-10,5/10 D



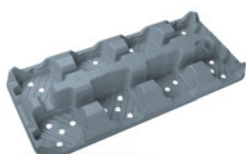
PT 2556-10,5/12



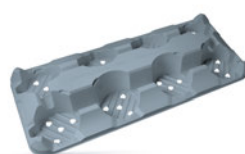
PT 2556-10,5/12 D



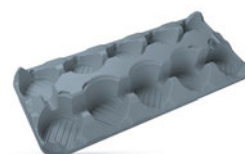
PT 2556-11x11/8



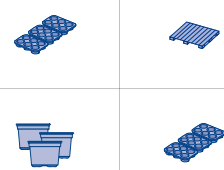
PT 2556-11x11/8 D



PT 2556-12/8 D



PT 2556-12 F/10

Item						
PT 2556-10,5/10*	22 1/8	10	2 2/3	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	10	1,656
PT 2556-10,5/10 D*	22 1/8	10	2 2/3	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	10	1,656
PT 2556-10,5/12	22 1/8	10	2 2/3	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	12	1,656
PT 2556-10,5/12 D¹	22 1/8	10	2 2/3	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	12	1,656
PT 2556-11x11/8*¹	22 1/8	10	3	V 11x11x12 PP; VQF 11x11x11,5; MQE 11x11x11	8	1,656
PT 2556-11x11/8 D*¹	22 1/8	10	3	V 11x11x12 PP; VQF 11x11x11,5; MQE 11x11x11	8	1,656
PT 2556-12 D/8*¹	22 1/8	10	3	VCG 12; VCG 12 D; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US	8	1,656
PT 2556-12 F/10	22 1/8	10	3 1/3	VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 12	10	1,656

* With label slot D: Stepped cultivation bottom with punched holes ¹ On request

Available colors

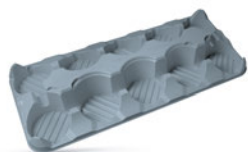


Product Overview

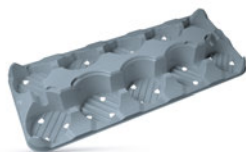
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Further details on colors, sizes and designs can be found on our website: poepelmann.com/us/teku/pt

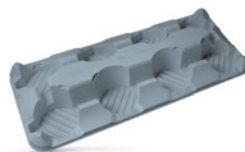




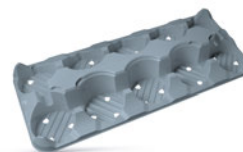
PT 2556-12/10



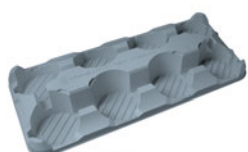
PT 2556-12/10 D



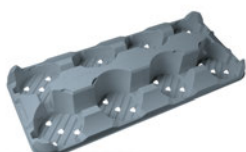
PT 2556-12/8



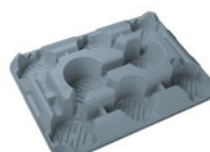
PT 2556-12/8 D



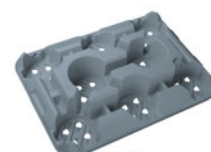
PT 2556-13/8



PT 2556-13/8 D



PT 2839-10,5/8



PT 2839-10,5/8 D

Item						
						
PT 2556-12/10*	22 1/8	10	3	VCG 12; VCG 12 D	10	1,656
PT 2556-12/10 D*	22 1/8	10	3	VCG 12; VCG 12 D	10	1,656
PT 2556-12/8*	22 1/8	10	3	VCG 12; VCG 12 D; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US	8	1,656
PT 2556-12/8 D*	22 1/8	10	3	VCG 12; VCG 12 D; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US	8	1,656
PT 2556-13/8*	22 1/8	10	3 1/8	VCG 13; MDF 13	8	1,656
PT 2556-13/8 D*	22 1/8	10	3 1/8	VCG 13; MDF 13	8	1,656
PT 2839-10,5/8	15 3/8	11	2 5/8	VCG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10,5	8	2,208
PT 2839-10,5/8 D	15 3/8	11	2 5/8	VCG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10,5	8	2,208

* With label slot D: Stepped cultivation bottom with punched holes

Available colors



Circular
gray



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/pt





PT 2839-12/6 B



PT 2839-12/6



PT 2839-12/6 D



PT 2839-13 F/6



PT 2839-13 F/6 D

Item						
						
PT 2839-12/6 B	15 3/8	11	3	VCG 12; VCG 12 D; VTG 12; MXC 12	6	2,208
PT 2839-12/6	15 3/8	11	3	VCG 12; VCG 12 D; VTG 12; MXC 12	6	2,208
PT 2839-12/6 D	15 3/8	11	3	VCG 12; VCG 12 D; VTG 12; MXC 12	6	2,208
PT 2839-13 F/6 ¹	15 3/8	11	3 5/8	VCG 13; VCH 13; MXC 13; MDF 13	6	2,208
PT 2839-13 F/6 D ¹	15 3/8	11	3 5/8	VCG 13; VCH 13; MXC 13; MDF 13	6	2,208

B: Open bottom D: Stepped cultivation bottom with punched holes ¹ On request

Available colors



Circular
gray



Product Overview

> 10





UT 10-0400/10 AZ



UT 10-0400/10 F-US



UT 10-0400/10 STD



UT 10 K-0400/10 F



UT 10-0400/15 AZ



UT 10-0400/15 F-US



UT 10-0400/15 STD



UT 11-0450/10 AZ

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

AZ: Azalea version STD: Standard version F: Extra tall version

 Made in USA

Available colors



Black



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poepelmann.com/us/teku/ut





UT 11 T-0450/10 STD



UT 11-0450/10 STD



UT 11-0450/15 AZ



UT 11-0450/15 STD



UT 12-0475/8 STD



UT 12-0475/8 F-US



UT 12 K-0475/8 F



UT 14-0550/8 M

Item								
								
UT 11 T-0450/10 STD 	21 1/4	8 1/2	3 7/8	VTC 11 US	10	50	40	2,000
UT 11-0450/10 STD 	21 7/8	8 7/8	3 7/8	VCC 11 US; VTC 11 US; VCH 11	10	50	40	2,000
UT 11-0450/15 AZ 	21 7/8	13 1/4	3 1/3	VCG 11; MDF 11; VTD 11 US	15	63	24	1,512
UT 11-0450/15 STD 	21 7/8	13 1/4	3 7/8	VCC 11 US; VTC 11 US; VCH 11	15	63	24	1,512
UT 12-0475/8 STD 	19 1/4	9 5/8	4 1/4	VCC 12 US	8	60	36	2,160
UT 12-0475/8 F-US 	19 1/4	9 5/8	4 7/8	VCC 12 F US	8	58	36	2,088
UT 12 K-0475/8 F 				VCC 12 F-K	8	48	36	1,728
UT 14-0550/8 M 	21 1/2	10 5/8	4 2/3	VRA 14 US	8	54	28	1,512

AZ: Azalea version STD: Standard version F: Extra tall version M: Medium height

 Made in USA

Available colors



Black



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website. poeppelmann.com/us/teku/ut





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

Item		 A B C Inch Inch Inch			 Inch				
									
UT 15-0600/6 AZ		18 1/8	12	4 5/8	VCG 15; MCI 15; MCH 15; MXC 15 Z; MXC 15 W; VTD 15 US	6	65	28	1,820
UT 15-0600/6 STD		18 1/8	12	5 1/4	VCC 15 US; MCO 15; MDF 15	6	60	28	1,680
UT 15-0600/6 F-US		18 1/8	12	5 3/4	VCC 15 F US; MXC 15 F	6	58	28	1,624
UT 16,5-0650/6 AZ		19 1/2	13	5	VCD 16,5	6	50	28	1,400
UT 16,5-0650/6 STD		19 1/2	13	6 1/8	VCC 16,5 K; VCH 17	6	50	28	1,400
UT 16,5 K-0650/6 STD		19 1/2	13	6 1/8	VCC 16,5 K; VCH 17	6	50	28	1,400

AZ: Azalea version STD: Standard version F: Extra tall version

 Made in USA

Available colors



Black



Product Overview

> 10



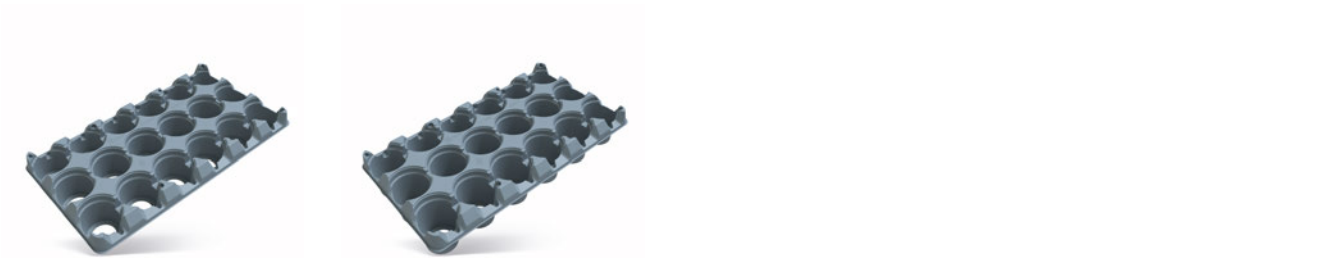


TT 2653-13/8 AZ

TT 2653-13/8 STD

TT 2556-12/8 AZ

TT 3153-10,5/15 AZ



TT 3155-9/18 AZ

TT 3155-9/18 F

Item									
									
TT 2653-13/8 AZ	20 7/8	10 3/8	4 1/8	VCG 13; VTG 13	8	00	80	14	1,120
TT 2653-13/8 STD	20 7/8	10 3/8	4 3/4	VCH 13	8	00	80	14	1,120
TT 2556-12/8 AZ	22 1/8	10	3 7/8	VCG 12; MXC 12	8	00	90	18	1,620
TT 3153-10,5/15 AZ	20 7/8	12 3/8	3 1/3	VCG 10,5; VCG 10,5 K; VTG 10,5; MXC 10,5	15	00	74	15	1,110
TT 3155-9/18 AZ	21 2/3	12 1/4	2 3/4	VCG 9; VTG 9; MXC 9	18	00	82	15	1,230
TT 3155-9/18 F	21 2/3	12 1/4	3 2/3	VCH 9 F	18	00	80	15	1,200

AZ: Azalea version STD: Standard version F: Extra tall version

Available colors



Circular
gray



Product Overview

> 10





ST 2838-9/12



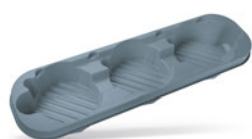
ST 2838-9/12 B



ST 2838-9/12 BA



ST 2838-9/12 D



ST 1656-17/3 G



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



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



ST 2254-11x11/10 AZ-D

Item							
							
ST 2838-9/12	15 1/8	11 1/4	2 1/8	VTD 8,5; VCC 9 VOL; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9	12	2,016	
ST 2838-9/12 B	15 1/8	11 1/4	2	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9	12	2,016	
ST 2838-9/12 BA	15 1/8	11 1/4	2	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9	12	2,016	
ST 2838-9/12 D	15 1/8	11 1/4	2	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 9; VCO 9	12	2,016	
ST 1656-17/3 G	22	6 1/4	2 1/2	VCG 17; VCH 17; MCH 17; MCI 17; MCI 17 K; MDF 17	3	1,932	
ST 1751-8,5x8,5/12 BD 	20 1/8	6 5/8	3 1/4	VQF 8,5x8,5x9,5	12	2,016	
ST 2551-8,5x8,5/18 BD 	20	10	2 3/4	VQF 8,5x8,5x9,5	18	1,240	
ST 2254-11x11/10 AZ-D*	21 1/3	8 1/2	2 3/4	VQF 11x11x11,5; VCG 11; VCH 11; 10x10x11; MQE 11x11x11; MXC 11; MCO 12; VCC 11 US; VCD 11 US; VTC 11 US	10	1,232	

* With label slot AZ: Normal height B: Open bottom BA: Smaller bottom hole BD: Multi-hole functional bottom D: Stepped cultivation bottom with punched holes US-produced items only in black / Non-US produced items only in Circular gray

Available colors



Circular gray



Black



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/st





ST 2254-11x11/10 STD-D



ST 2840/8-13



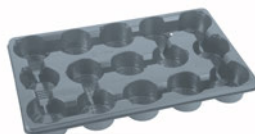
ST 2840/8-13 D



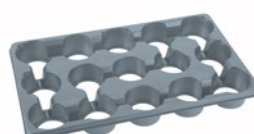
ST 2943-14/6 B



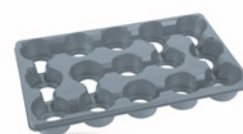
ST 1856-9x9/12 BD



ST 3153-10,5/15



ST 3153-10,5/15 B



ST 3153-10,5/15 B7

Item						
						
ST 2254-11x11/10 STD-D*	21 1/3	8 1/2	4 1/2	VQF 11x11x15,5	10	1,188
ST 2840/8-13*	15 2/3	11	2 3/8	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; 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; 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; VCO 9	12	2,256
ST 2840/8-13 D*	15 2/3	11	2 3/8	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; 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; 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; VCO 9	12	2,256
ST 2943-14/6 B	16 3/4	11 1/4	2 3/4	VCG 14; VCG 14 D; VCH 14; VTG 14; MCH 14; MXC 14; MDF 14; VRA 14 US	6	2,000
ST 1856-9x9/12 BD	22	7 1/8	2 1/4	VTG 9; VCG 9; VCH 9; MXC 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10; MDF 9; VCO 9	12	1,980
ST 3153-10,5/15	20 7/8	12 3/8	2 1/4	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	15	1,530
ST 3153-10,5/15 B	20 7/8	12 3/8	2 3/8	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	15	1,530
ST 3153-10,5/15 B7	20 7/8	12 3/8	2 3/8	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	15	1,530

* With label slot

STD: Tall version

B: Open bottom

BD: Multi-hole functional bottom

B7: Larger bottom hole Ø 2 3/4 inch

D: Stepped cultivation bottom with punched holes

Available colors



Circular gray

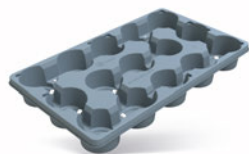


Product Overview

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Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/st





ST 3153-10,5/15 D



ST 1856-9x9/12 BD



ST 3156-24/9



ST 3156-24/9 D



ST 3156-8/13



ST 3156-8/13 D



ST 3156-10/13

Item							
ST 3153-10,5/15 D	20 7/8	12 3/8	2 3/8	VCG 10,5; VCG 10,5 K; VTG 10,5; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10,5	15	00	1,530
ST 1856-9x9/12 BD*	22	7 1/8	2 1/4	VTG 9; VCG 9; VCH 9; MXC 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10; MDF 9; VCO 9	12	00	1,980
ST 3156-24/9*	22 1/4	12 3/8	17/8	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	24	00	980
ST 3156-24/9 D*	22 1/4	12 3/8	17/8	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	24	00	980
ST 3156-8/13*	22 1/4	12 3/8	3 1/4	VCG 13; VCH 13; VTG 13; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VRA 14 US	8	00	980
ST 3156-8/13 D*	22 1/4	12 3/8	3 1/4	VCG 13; VCH 13; VTG 13; VTG 14; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VRA 14 US	8	00	980
ST 3156-10/13*	22 1/4	12 3/8	3	VCG 13; VCH 13; VTG 13; MCL 13 K-C; MXC 13; MDF 13	10	00	980

* With label slot BD: Multi-hole functional bottom D: Stepped cultivation bottom with punched holes

Available colors



Circular
gray



Product Overview

> 10





ST 3156-10/13 D



ST 3156-12/12



ST 3156-12/12 D



ST 3156-17/6



ST 3156-17/6 D



ST 2840/9,5-10,5 D

Item							
ST 3156-10/13 D*	22 1/4	12 3/8	3	VCG 13; VCH 13; VTG 13; MCL 13 K-C; MXC 13; MDF 13	10	00	980
ST 3156-12/12	22 1/8	12 3/8	2 3/4	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	12	00	980
ST 3156-12/12 D	22 1/8	12 3/8	2 3/4	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	12	00	980
ST 3156-17/6	22 1/8	12 3/8	3 1/8	VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	6	00	980
ST 3156-17/6 D	22 1/8	12 3/8	3 1/8	VCG 17; VCH 17; MCI 17; MCI 17 K; MCH 17; MCL 17; MDF 17	6	00	980
ST 2840/9,5-10,5 D ¹	15 1/2	11 3/8	2 1/2	VCG 10,5; VCG 10,5 K; VCK 11 VOL; VTG 11; MXC 10,5; MDF 11; VTC 11 US	8		1,728

* With label slot D: Stepped cultivation bottom with punched holes ¹ On request

Available colors



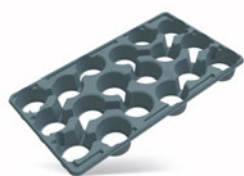
Circular
gray



Product Overview

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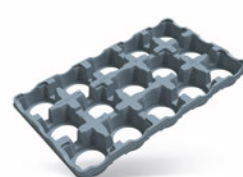
D-ST 9 C/18 B



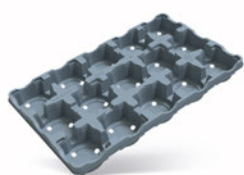
D-ST 9 C/18 D



D-ST 10,5 E/15 B



D-ST 10,5 E/15 B7



D-ST 10,5 E/15 D



D-ST 12 C/10



D-ST 12 C/10 D



D-ST 13/8 B

Item	 A B C inch inch inch			 inch			
							
D-ST 9 C/18 B	20 7/8	11 3/4	2	VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	18		1,200
D-ST 9 C/18 D	20 7/8	11 3/4	2 1/8	VCG 9; VCH 9; VCH 9 F; VTG 9; MXC 9; MDF 9; VCO 9	18	00	1,200
D-ST 10,5 E/15 B	20 7/8	12 3/8	1 7/8	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	15	00	1,410
D-ST 10,5 E/15 B7	20 7/8	12 3/8	1 7/8	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	15	00	1,410
D-ST 10,5 E/15 D	20 7/8	12 3/8	2	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	15	00	1,410
D-ST 12 C/10	20 7/8	11 3/4	2 1/8	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	10	00	1,376
D-ST 12 C/10 D	20 7/8	11 3/4	2 1/8	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	10	00	1,376
D-ST 13/8 B	20 7/8	11 3/4	2 1/8	VCG 13; VCH 13; VTG 13; MXC 13; MDF 13	8		2,080

B: Open bottom B7: Larger bottom hole Ø 2 3/4 inch D: Stepped cultivation bottom with punched holes

Available colors

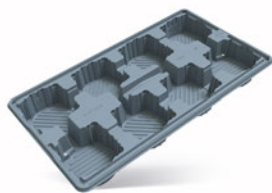


Product Overview

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Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/d-st

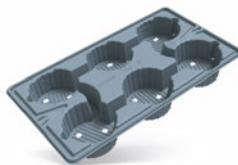




D-ST 13 C/8



D-ST 13 C/8 D



D-ST 14 C/6 D



D-ST 15 C/6

Item							
							
D-ST 13 C/8	20 7/8	11 3/4	2 1/4	VCG 13; VCH 13; VTG 13; V 11x11x12 PP; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	8		1,360
D-ST 13 C/8 D	20 7/8	11 3/4	2 1/4	VCG 13; VCH 13; VTG 13; V 11x11x12 PP; MXC 13; MCL 13 K-C; MDF 13; MQE 11x11x11; MXC 14	8	00	1,360
D-ST 14C/6 D	20 7/8	11 3/4	2 1/2	VTG 14; VCG 14; VCH 14; MXC 14; MCH 14; MCH 15	6		1,360
D-ST 15 C/6	20 7/8	11 3/4	2 5/8	VCG 15; VCH 15; 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	6	00	1,360

D: Stepped cultivation bottom with punched holes

Available colors



Circular
gray



Product Overview

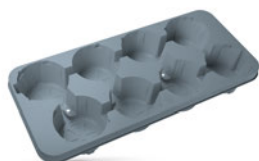
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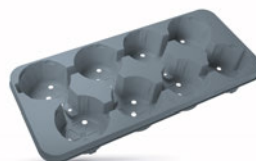
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NORMPACK® 407



NORMPACK® 408



NORMPACK® 408 D



NORMPACK® 409



NORMPACK® 409 D



NORMPACK® 410



NORMPACK® 410 D



NORMPACK® 412

Item						
				inch		
Normpack 407 ¹	22 1/8	10	3 1/4	MCH 14; MXC 14; VTG 14; VCE 14; VCH 14; MDF 14	7	1,152
Normpack 408	22 1/8	10	2 3/4	VCG 12; VCG 12 D; VCG 13; VCH 13; VCH 13 VOL; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	8	1,152
Normpack 408 D	22 1/8	10	2 3/4	VCG 12; VCG 12 D; VCG 13; VCH 13 VOL; VCH 13; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	8	1,152
Normpack 409	22 1/8	10	2 3/4	VCG 11; VCH 11; VTG 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; 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 Z	9	1,152
Normpack 409 D	22 1/8	10	2 3/4	VCG 11; VCH 11; VTG 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; 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 Z	9	1,152
Normpack 410	22 1/8	10	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10; MXC 10,5; MXC 11; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTC 11 US; VTD 11 US	10	1,152
Normpack 410 D	22 1/8	10	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10; MXC 10,5; MXC 11; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTC 11 US; VTD 11 US	10	1,152
Normpack 412	22 1/8	10	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; MXC 10; MXC 10,5; MXC 11; MDF 9; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D	12	1,152

D: Stepped cultivation bottom with punched holes ¹ On request

Available colors



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppeilmann.com/us/teku/normpack



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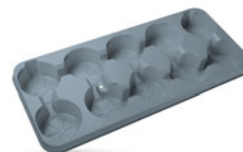
NORMPACK® 412 D



NORMPACK® 418



NORMPACK® 418 D



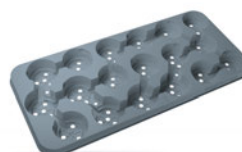
NORMPACK® 460



NORMPACK® 460 D



NORMPACK® 468



NORMPACK® 468 D



NORMPACK® 478

Item						
						
Normpack 412 D	22 1/8	10	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; MXC 10; MXC 10,5; MXC 11; MDF 9; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D	12	1,152
Normpack 418	22 1/8	10	2	VTD 8,5; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D	18	1,152
Normpack 418 D	22 1/8	10	2	VTD 8,5; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; VCO 9	18	1,152
Normpack 460	22 1/8	10	2	VCG 11; VCH 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; VCC 11 US; VCD 11 US; VTD 11 US; VCC 12 F-K; MCP 12 Z	10	1,152
Normpack 460 D	22 1/8	10	2	VCH 11; VCG 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; VCC 11 US; VCD 11 US; VTD 11 US; VCC 12 F-K; MCP 12 Z	10	1,152
Normpack 468	22 1/8	10	1 3/8	VCG 9; MXC 9	18	1,152
Normpack 468 D	22 1/8	10	1 3/8	VCG 9; MXC 9	18	1,152
Normpack 478	22 1/8	10	2	VCG 12; VCG 12 D; VTG 12; VCG 13; VCH 13; VCH 13 VOL; VTG 13; MXC 12; MCL 13 K-C; MXC 13; MXC 14; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	8	1,152

D: Stepped cultivation bottom with punched holes

Available colors



Circular
gray



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/normpack



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NORMPACK® 478 D



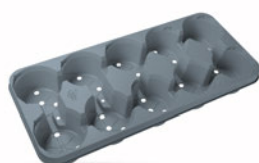
NORMPACK® 480



NORMPACK® 480 D



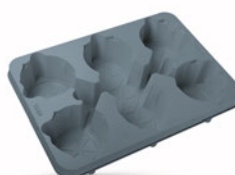
NORMPACK® 490



NORMPACK® 490 D



NORMPACK® 204



NORMPACK® 206



NORMPACK® 206 D

Item	 A B C inch inch inch			 inch		
						
Normpack 478 D	22 1/8	10	2	VCG 12; VCG 12 D; VTG 12; VCG 13; VCH 13; VCH 13 VOL; VTG 13; MXC 12; MCL 13 K-C; MXC 13; MXC 14; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	8	1,152
Normpack 480	22 1/8	10	2	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12; VCC 11 US; VCD 11 US; VTD 11 US	10	1,152
Normpack 480 D	22 1/8	10	2	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; VCH 13 VOL; MXC 10; MXC 10,5; MXC 11; MDF 11; MXC 12; VCC 11 US; VCD 11 US; VTD 11 US	10	1,152
Normpack 490	22 1/8	10	2 3/4	VCG 12; VCG 12 D; VCH 13 VOL; MXC 12; MCO 12; MDF 12; VCC 12 F-K; MCP 12 Z; MCP 12 Z	10	1,152
Normpack 490 D	22 1/8	10	2 3/4	VCG 12; VCG 12 D; VCH 13 VOL; MCO 12; MXC 12; MDF 12; VCC 12 F-K; MCP 12 Z	10	1,152
Normpack 204 ¹	15 2/3	11	3 1/5	VTG 13; VCG 13; VCC 14 VOL; VCH 13; MXC 13; MCL 13 K-C; MDF 13; VTG 14; VCG 14; VCG 14 D; VCH 14; MXC 14; MCH 14; MDF 14	4	2,016
Normpack 206	15 2/3	11	2 3/4	VCG 11; VCH 11; VTG 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; VCC 11 US; VCD 11 US; MCP 12 Z; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	6	2,016
Normpack 206 D	15 2/3	11	2 3/4	VCG 11; VCH 11; VTG 11; VCG 12; VCG 12 D; VTG 12; VCH 13 VOL; MXC 11; MDF 11; MCO 12; MXC 12; MDF 12; VCC 11 US; VCD 11 US; MCP 12 Z; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US	6	2,016

D: Stepped cultivation bottom with punched holes ¹ On request

Available colors



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/normpack



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NORMPACK® 208



NORMPACK® 208 D



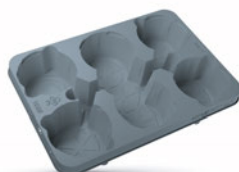
NORMPACK® 212



NORMPACK® 212 D



NORMPACK® 231



NORMPACK® 236



NORMPACK® 236 D

Item							
							
Normpack 208	15 2/3	11	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10; MXC 10,5; MXC 11; MDF 11; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTC 11 US; VTD 11 US		8	2,016
Normpack 208 D	15 2/3	11	2 5/8	VCG 10; VCH 10; VTG 10; VCG 10,5; VCG 10,5 K; VTG 10,5; VCG 11; VCH 11; VCH 11 VOL; VCK 11 VOL; VTG 11; MXC 10; MXC 10,5; MXC 11; MDF 11; VCC 10 F US; VCC 10 F-K; MTE 10; TO 10 D; VCC 11 US; VCD 11 US; VTC 11 US; VTD 11 US		8	2,016
Normpack 212	15 2/3	11	2 3/8	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MDF 9		12	2,016
Normpack 212 D	15 2/3	11	2 3/8	VTD 8,5; VCC 9 VOL; VCG 9; VCH 9; VCH 9 F; VTG 9; TO 8 Z; MXC 9; MDF 7 D; MDF 9; VCO 9		12	2,016
Normpack 231¹	15 3/4	11	2 1/8	VTG 10; VCG 10; VCH 10; MXC 10; VTG 10,5; VCG 10,5; VCG 10,5 K; VCH 11 VOL; VCK 11 VOL; MXC 10,5		11	2,016
Normpack 236	15 2/3	11	2 3/4	VCG 12; VCG 12 D; VTG 12; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VTG 14; MCO 12; MXC 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12 Z		6	2,016
Normpack 236 D	15 2/3	11	2 3/4	VCG 12; VCG 12 D; VTG 12; VCG 13; VCH 13; VCH 13 VOL; VTG 13; VTG 14; MXC 12; MCO 12; MDF 12; MCL 13 K-C; MXC 13; MDF 13; MXC 14; MDF 14; VCC 12 US; VCC 12 F US; VCC 12 F-K; VCD 12 US; VTD 12 US; MCP 12 Z		6	2,016

D: Stepped cultivation bottom with punched holes ¹ On request

Available colors



Circular
gray



Product Overview

> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/normpack





R 2838/12 PP



R 3856/24 PP



R 4343-11x11/16

Item	 A B C inch inch inch			 inch		
						
R 2838/12 PP	15 1/8	11 1/8	2	MQD 9x9x9,5; MQD 9x9x10; VCG 9; VCH 9; MXC 9; VCO 9	12	1,364
R 3856/24 PP	22 1/4	15 1/8	2	V 9x9x8 PP; V 9x9x10 PP; MQD 9x9x9,5; MQD 9x9x10; MXC 9; VCG 9; VCH 9; VCH 9 F; VTG 9; VCO 9; TO 9,5 D; VCC 10 VOL	24	605
R 4343-11x11/16	17	17	3 3/4	VQF 11x11x1,5; VQF 11x11x15,5; MQE 11x11x1	16	600

PP: Polypropylene

Available colors



Baseline
anthracite



Product Overview

> 10





DT 8x8/18 C



DT 10,5 B/15

Item						
						
DT 8x8/18 C	19 2/3	10	2 5/8	VQF 8x8x7; VQF 8x8x8	18	1,776
DT 10,5 B/15	20 7/8	12 3/8	3 3/4	VCH 11 VOL; VCK 11 VOL	15	1,050

B: Open bottom C: With side slits

Available colors



Product Overview

> 10





EP 1726/6



EP 2634/12-6



EP 2328/20-10



EP 2735/12-6 M



EP 2832/20-10



EP 2936/20-10

Item							
							
EP 1726/6 ¹	10 1/4	6 3/4	2 7/8	10,48 fl oz	310 ml	6	5,456
EP 2634/12-6	10 1/4	13 5/8	2 7/8	10,48 fl oz	310 ml	12	2,728
EP 2328/20-10*	11 1/8	9	2 1/2	4,23 fl oz	125 ml	20	4,104
EP 2735/12-6 M*	13 3/4	10 3/8	3 5/8	12,95 fl oz	383 ml	12	2,244
EP 2832/20-10*	12 3/8	11	2 3/8	5,61 fl oz	166 ml	20	3,000
EP 2936/20-10*	14	11 3/8	2 1/2	5,58 fl oz	170 ml	20	2,112

* With label slot Suitable carrying handle: TG 40, TG 50 ¹ On request

Available colors



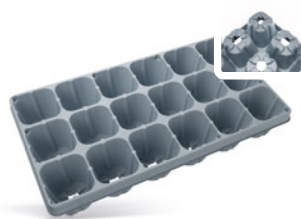
Circular
gray



Product Overview

> 10





ECO 3156-9x9/18



ECO 9/15



ECO 8/18



ECO 6/28

Item	 A B C inch inch inch			 A B inch inch		 D E inch inch		 max liq. vol.							
															
ECO 3156-9x9/18	22 1/4	12 3/8	3 1/2	3 1/2	2 7/8			1.05 pt	498	18	9	68	11	748	884
ECO 9/15	20 7/8	11 3/4	2 7/8	3 1/2	2 1/2			9,94 fl oz	294	15	87	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	18	105	80	28	2,240	
ECO 6/28	19 2/3	11	2 1/2	2 3/8	1 7/8	2 1/2	17/8	4,46 fl oz	132	28	186	120	16	1,920	

* With label slot

Available colors



Circular
gray



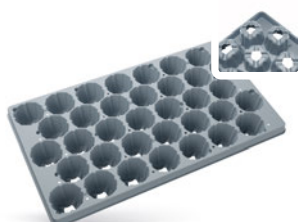
Product Overview

> 10





BP 3153/18



BP 3153/35 T



BP 3153/28



BP 3153-4,6/28



BP 3153/40 T



BP 3153/60 T



BP 3153-3,5/60 T



BP 3153-2,6/84 T

Item																
	A inch	B inch	C inch	A inch	B inch	D inch	E inch									
BP 3153/18* ¹	20 7/8	12 1/4	2 3/8	2 1/2	1 3/4			5,07 fl oz	150	18	10	84	12	1,008	1,176	
BP 3153/35 T	20 2/3	12	2 1/8	2 1/2	1 7/8			4,13 fl oz	122	35	203	80	12	960	1,120	
BP 3153/28	20 7/8	12 1/4	2 1/4	2 1/4	1 3/4	1 3/4	2	3,65 fl oz	108	28	158	88	12	1,056	1,232	
BP 3153-4,6/28	20 6/7	12 2/5	4 1/5	2 2/3	2 1/8	1 4/5	1 4/5	10,92 fl oz	323	28	158	52	12	624	728	
BP 3153/40 T	20 7/8	12 1/4	2 3/8	2 1/8	1 3/8	1 3/8	2 1/8	3,31 fl oz	98	40	226	64	12	768	896	
BP 3153/60 T* ¹	20 7/8	12 1/4	2 1/4	1 7/8	1 5/8	1 5/8	1 7/8	2,57 fl oz	76	60	339	58	12	696	812	
BP 3153-3,5/60 T*	20 7/8	12 1/4	1 3/4	1 2/3	1 1/2	1 3/8	1 3/8	1,93 fl oz	56	60	34	60	12	720	840	
BP 3153-2,6/84 T*	20 7/8	12 1/4	1 7/8	1 3/8	1 1/8	1	1 1/2	1,32 fl oz	39	84	48	60	12	720	840	

* With label slot T: With interlocking for transport ¹ On request

Available colors



Product Overview

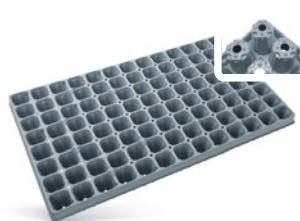
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Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/bp

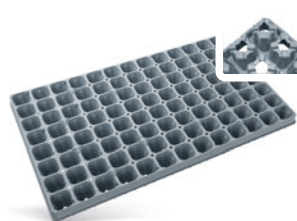




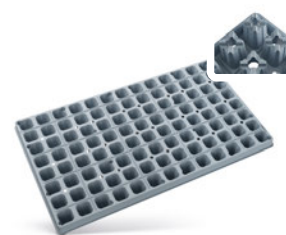
BP 3153-3,5/84 T



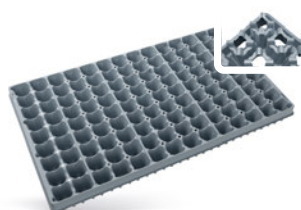
BP 3153/104 T



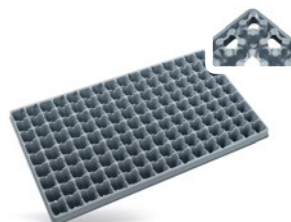
BP 3153-2,6/104 T



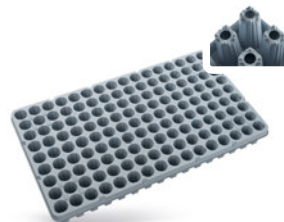
BP 3153-2,2-104 T



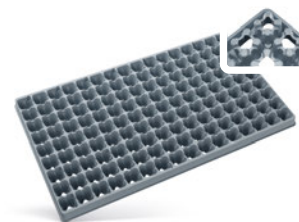
BP 3153-2,6/126 T



BP 3153-2,2/144 T



BP 3153/144 T



BP 3153-2,2D/144 T

Item															
	A inch	B inch	C inch	A inch	B inch	D inch	E inch								
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	475	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	1 3/4			1	11/2	1,22 fl oz 36 ml		104	59	62	12	744	896
BP 3153-2,2/104 T	20 7/8	12 1/4	1 7/8	11/8	7/8	7/8	15/8	0,95 fl oz 28 ml		104	59	66	12	792	924
BP 3153-2,6/126 T*	20 7/8	12 1/4	1 7/8	11/4	1	1	11/2			126	71	62	12	744	868
BP 3153-2,2/144 T	20 7/8	12 1/4	1 3/4	11/4	1	7/8	11/2	2,37 qt 28 ml		144	81	62	12	744	868
BP 3153/144 T	20 7/8	12 1/4	2 1/3	11/8	3/4	3/4	2 1/8	0,91 fl oz 27 ml		144	815	66	12	792	924
BP 3153-2,2D/144 T	20 7/8	12 1/4	1 1/2			7/8	11/8	0,68 fl oz 20 ml		144	815	64	12	768	896

* With label slot T: With interlocking for transport

Available colors

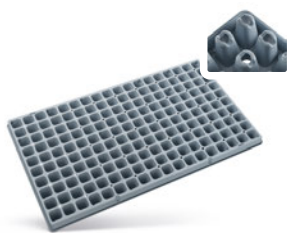


Product Overview

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Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/bp





BP 3153-1,9/180 T



BP 2850-3,5/50 T



BP 2850-3,0/72 T



BP 2850-2,5 D/104 T



BP 2850-2,5 D/104 T



BP 2854/72

Item	 A inch B inch C inch			 A inch B inch		 D inch E inch		 max liq. vol.							
															
BP 3153-1,9/180 T* ¹	20 7/8	12 1/4	15/8	1	2/3	3/4	1 3/8	0,51 fl oz	15 ml	180	1013	72	12	864	1,008
BP 2850-3,5/50 T*	19 2/3	11	11/2	15/8	13/8	13/8	1 1/4	1,39 fl oz	41 ml	50	332	84	11	924	968
BP 2850-3,0/72 T*	19 2/3	11	12/3	11/2	11/8	11/8	1 1/2	1,35 fl oz	40 ml	72	478	84	11	924	968
BP 2850-2,5/104 T* ¹	20 7/8	12 1/4	15/8	11/4	1			0,88 fl oz	26 ml	104	69	105	11	1,155	1,232
BP 2850-2,5 D/104 T*	20 7/8	12 1/4	15/8	13/8	1	1	1 1/4	0,74 fl oz	22 ml	104	588	84	11	924	968
BP 2854/72 ¹	540	280	55,5	12/3	11/3	11/3	2	2,00 fl oz	59 ml	72	44	88	14	1,232	1,232

* With label slot T: With interlocking for transport ¹ On request

Available colors



Circular
gray



Product Overview

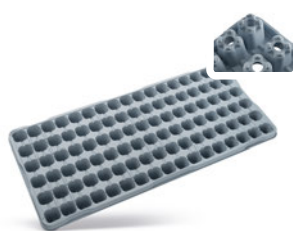
> 10

Further details on colors, sizes and designs can be found on our website: poeppelmann.com/us/teku/bp





JP 2553/72 T



JP 2553/102 T



JP 3040/12 M



JP 3040/20 F



JP 3040/20 H



JP 3040/35



JP 3040/54 H



JP 3040/54 P

Item	 A inch B inch C inch			 A inch B inch		 D inch E inch		 max liq. vol.							
															
JP 2553/72 T	20 7/8	9 7/8	1 5/8	13/8	11/8	11/8	11/2	1,39 fl oz	41 ml	72	505	90	11	990	1,152
JP 2553/102 T ¹	20 7/8	9 7/8	1 3/4	11/8	7/8				22 ml	102	72	126	11	1,386	1,408
JP 3040/12 M ¹	15	11	3 1/8	3 1/2	2 5/8				340 ml	12	10	144	14	2,016	
JP 3040/20 F	15 1/8	11 1/8	3 3/8	2 5/8	12/3					20	17	60	14	840	968
JP 3040/20 H ¹	15	11	3	2 1/2	13/4				195 ml	20	17	164	14	2,296	
JP 3040/35 ¹	14	10 7/8	2 7/8	13/4	11/3				86 ml	35	33	95	11	1,045	1,100
JP 3040/54 H ¹	14 5/8	11	2 7/8	17/8	11/8				74 ml	54	48	160	11	1,760	
JP 3040/54 P	14 5/8	11	2 1/4	15/8	11/8	1	11/2	2 fl oz	59 ml	54	485	220	11	2,420	

H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request



Product Overview

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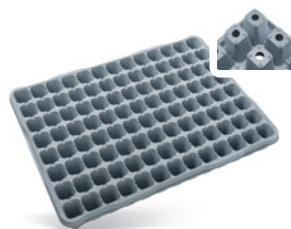




JP 3040/80 H



JP 3040/80 P



JP 3040/104



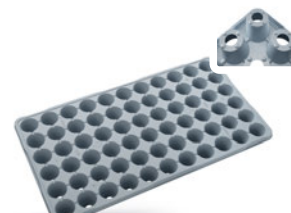
JP 3050/28



JP 3050/42 P



JP 3050/50 T



JP 3050/66



JP 3050/72 P

Item								 max liq. vol.							
	A inch	B inch	C inch	A inch	B inch	D inch	E inch								
JP 3040/80 H ¹	14 5/8	11	2 3/8	11/3	7/8			39		80	72	160	11	1,760	
JP 3040/80 P	14 5/8	11	1 3/4	11/8	7/8	3/4	15/8	0,95 fl oz	28	80	718	220	11	2,420	
JP 3040/104	14 5/8	11	1 5/8	1	3/4			0,61 fl oz	18	104	933	220	11	2,420	
JP 3050/28	19 2/3	11	2	2 1/4	13/4			3,38 fl oz	100	28	19	192	14	2,688	3,300
JP 3050/42 P	19 2/3	11	2 1/8	2	13/8	11/3	17/8	2,33 fl oz	69	42	28	204	14	2,856	3,165
JP 3050/50 T ¹	19 2/3	11	2		11/3	11/3	15/8	1,39 fl oz	41	50	33	180	11	1,980	
JP 3050/66	19 2/3	11	12/3	11/2	11/8			1,22 fl oz	36	66	44	186	14	2,604	3,165
JP 3050/72 P	19 2/3	11	2 1/8	15/8	11/8	1	17/8	1,69 fl oz	50	72	478	145	11	1,595	

H: Tall version P: With plug bottom T: With interlocking for transport ¹ On request



Product Overview

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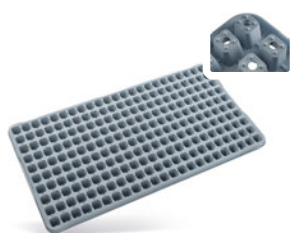




JP 3050/104 T



JP 3050/160 T



JP 3050/230 H

Item	 A inch B inch C inch			 A inch B inch		 D inch E inch		 max liq. vol.			 sqft.				
															
JP 3050/104 T	19 2/3	11	11/2	11/8	1	1	11/8	0,71 fl oz	21 ml	104	690	95	11	1,045	1,100
JP 3050/160 T	19 2/3	11	11/2	1	3/4	3/4	11/4	0,54 fl oz	16 ml	160		85	14	1,190	
JP 3050/230 H	19 2/3	11	1 3/8	3/4	5/8			0,24 fl oz	7 ml	230	1527	150	11	1,650	

H: Tall version T: With interlocking for transport



Product Overview

> 10



VTD 10 US	VTD 11 US	VTC 11 US	VTD 12 US	VTD 15 US
4	4 1/3	4 1/3	4 3/4	6
8 °	8 °	8 °	8 °	8 °
UT 10-0400/10 AZ > 67 NORMPACK® 208 > 80 NORMPACK® 410 > 77	UT 11-0450/10 AZ > 67 UT 11-0450/15 AZ > 68 ST 2840/8-13 > 72 NORMPACK® 206 > 79 NORMPACK® 208 > 80 NORMPACK® 409 > 77 NORMPACK® 410 > 77 NORMPACK® 460 > 78 NORMPACK® 480 > 79	UT 11-0450/10 STD > 68 UT 11 T-0450/10 STD > 68 UT 11-0450/15 STD > 68 ST 2840/9,5-10,5 D > 74 NORMPACK® 208 > 80 ST 2254-11x11/10 AZ-D > 71 NORMPACK® 410 > 77	ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 3156-12/12 > 74 NORMPACK® 236 > 80 D-ST 12 C/10 > 75 NORMPACK® 408 > 77 NORMPACK® 409 > 77 NORMPACK® 478 > 78	UT 15-0600/6 AZ > 69 D-ST 15 C/6 > 76
VTG 9	VTG 10	VTG 10,5	VTG 11	VTG 12
3 1/2	4	4 1/8	4 1/3	4 3/4
8 °	8 °	8 °	8 °	8 °
ST 2838-9/12 > 71 NORMPACK® 212 > 80 ST 2840/8-13 > 72 NORMPACK® 418 > 78 ST 3156-24/9 > 73 ST 1856-9x9/12 BD > 72 D-ST 9 C/18 B > 75 D-ST 9 C/18 D > 75 TT 3155-9/18 AZ > 70	ST 2840/8-13 > 72 NORMPACK® 208 > 80 NORMPACK® 410 > 77 NORMPACK® 412 > 77 NORMPACK® 480 > 79	ST 2840/8-13 > 72 NORMPACK® 208 > 80 ST 3153-10,5/15 > 72 NORMPACK® 410 > 77 D-ST 10,5 E/15 B > 75 NORMPACK® 412 > 77 D-ST 10,5 E/15 B7 > 75 NORMPACK® 480 > 79 D-ST 10,5 E/15 D > 75 PT 2556-10,5/10 > 64 PT 2556-10,5/12 > 64 TT 3153-10,5/15 AZ > 70	ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 3153-10,5/15 > 72 NORMPACK® 208 > 80 D-ST 10,5 E/15 D > 75 D-ST 10,5 E/15 B > 77 D-ST 10,5 E/15 B > 75 NORMPACK® 410 > 77 NORMPACK® 480 > 79	ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 3156-12/12 > 74 NORMPACK® 236 > 80 D-ST 12 C/10 > 76 NORMPACK® 408 > 77 NORMPACK® 409 > 77 NORMPACK® 478 > 78 PT 2556-12 F/10 > 64
VTG 13	VTG 14	VCD 16,5	VCG 9	VCG 10
5	5 1/2	6 1/2	3 1/2	4
8 °	8 °	5 °	5 °	5 °
ST 2840/8-13 > 72 NORMPACK® 236 > 80 ST 3156-8/13 > 73 NORMPACK® 408 > 77 ST 3156-10/13 > 73 NORMPACK® 478 > 78 D-ST 13/8 B > 75 D-ST 13 C/8 > 76 D-ST 13 C/8 D > 76 TT 2653-13/8 AZ > 70	ST 2943-14/6 B > 72 NORMPACK® 236 > 80 ST 3156-8/13 > 73 ST 3156-8/13 D > 73	UT 16,5-0650/6 AZ > 69	ST 2838-9/12 > 71 ST 2840/8-13 > 72 ST 3156-24/9 > 73 ST 1856-9x9/12 BD > 72 D-ST 9 C/18 B > 75 D-ST 9 C/18 D > 75 TT 3155-9/18 AZ > 70	ST 2840/8-13 > 72 D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 76
VCG 10,5	VCG 10,5 K	VCG 11	VCG 12	VCG 13
4 1/8	4 1/8	4 1/3	4 3/4	5
5 °	5 °	5 °	5 °	5 °
ST 2840/8-13 > 72 NORMPACK® 208 > 80 ST 3153-10,5/15 > 72 NORMPACK® 410 > 77 D-ST 10,5 E/15 B > 75 NORMPACK® 412 > 77 D-ST 10,5 E/15 B7 > 75 NORMPACK® 480 > 79 D-ST 10,5 E/15 D > 75 PT 2556-10,5/10 > 64 PT 2556-10,5/12 > 64 PT 2839-10,5/8 > 65 TT 3153-10,5/15 AZ > 70	ST 2840/8-13 > 72 NORMPACK® 208 > 80 ST 3153-10,5/15 > 72 NORMPACK® 410 > 77 D-ST 10,5 E/15 B > 75 NORMPACK® 412 > 77 D-ST 10,5 E/15 B7 > 75 NORMPACK® 480 > 79 D-ST 10,5 E/15 D > 75 PT 2556-10,5/10 > 64 PT 2556-10,5/12 > 64 PT 2839-10,5/8 > 65 TT 3153-10,5/15 AZ > 70	ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 2254-11x11/10 AZ-D > 71 NORMPACK® 208 > 80 D-ST 10,5 E/15 B > 75 NORMPACK® 409 > 77 D-ST 10,5 E/15 B7 > 75 NORMPACK® 410 > 77 D-ST 10,5 E/15 D > 75 NORMPACK® 460 > 78 NORMPACK® 480 > 79	ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 3156-12/12 > 74 NORMPACK® 236 > 80 D-ST 12 C/10 > 75 NORMPACK® 408 > 77 NORMPACK® 409 > 77 NORMPACK® 460 > 78 NORMPACK® 478 > 78 NORMPACK® 490 > 79 PT 2556-12 F/10 > 64 PT 2556-12/8 > 65 PT 2556-12/10 > 65 TT 2556-12/8 AZ > 70	ST 3156-8/13 > 73 NORMPACK® 236 > 80 ST 3156-10/13 > 73 NORMPACK® 408 > 77 D-ST 13/8 B > 75 NORMPACK® 478 > 78 D-ST 13 C/8 > 76 TT 2653-13/8 AZ > 70 PT 2556-13/8 > 65 PT 2839-13 F/6 > 66

VCG 14	VCG 14 D	VCG 15	VCG 17	VCL 9,5
5 1/2	5 1/2	6	6 5/8	3 2/3
5 °	5 °	5 °	5 °	5 °
ST 2943-14/6 B > 72	ST 2943-14/6 B > 72	D-ST 15 C/6 > 76	ST 3156-17/6 > 74	ST 2838-9/12 > 71 ST 2840/8-13 > 72 R 3856/24 PP > 81
VCL 10,5	VCM 10 VOL	VCC 9 VOL	VCC 10	VCC 10 F US
4 1/8	3 2/3	3 1/3	4	4
5 °	5 °	5 °	5 °	5 °
NORMPACK® 208 > 80 NORMPACK® 410 > 77 NORMPACK® 412 > 77 NORMPACK® 480 > 79 ST 11 > 0 ST 2840/8-13 > 72 ST 3153-10,5/15 > 72 D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 D > 75 PT 2556-10,5/10 > 64 PT 2556-10,5/12 > 64 PT 2839-10,5/8 > 65 TT 3153-10,5/15 AZ > 70	ST 2838-9/12 > 71 ST 2840/8-13 > 72 R 3856/24 PP > 81	ST 2838-9/12 > 71 NORMPACK® 212 > 80 ST 2840/8-13 > 72 NORMPACK® 418 > 78 ST 3156-24/9 > 73	D-ST 10,5 E/15 B > 75 NORMPACK® 208 > 80 D-ST 10,5 E/15 B7 > 75 NORMPACK® 410 > 77 D-ST 10,5 E/15 D > 75 NORMPACK® 412 > 77 ST 2840/8-13 > 72	UT 10-0400/10 F-US > 67 UT 10-0400/15 F-US > 67
VCC 10 F-K	VCC 11 US	VCC 12 US	VCC 12 F US	VCC 12 F-K
4	4 1/3	4 1/3	4 3/4	4 3/4
5 °	5 °	5 °	5 °	5 °
UT 10-0400/10 F-US > 67 UT 10-0400/15 F-US > 67 D-ST 10,5 E/15 B > 75 NORMPACK® 208 > 80 NORMPACK® 410 > 77 D-ST 10,5 E/15 B7 > 75 NORMPACK® 412 > 77 D-ST 10,5 E/15 D > 75 ST 2840/8-13 > 72	UT 11-0450/10 STD > 68 UT 11-0450/15 STD > 68 ST 2840/8-13 > 72 NORMPACK® 206 > 79 ST 2254-11x11/10 AZ-D > 71 NORMPACK® 208 > 80 NORMPACK® 409 > 77 NORMPACK® 410 > 77 NORMPACK® 412 > 77 NORMPACK® 460 > 78 NORMPACK® 480 > 79	UT 12-0475/8 STD > 68 D-ST 12 C/10 > 75 NORMPACK® 206 > 79 ST 12 > 0 NORMPACK® 236 > 80 ST 2840/8-13 > 72 NORMPACK® 408 > 77 ST 3156-12/12 > 74 NORMPACK® 409 > 77 NORMPACK® 409 > 77 NORMPACK® 478 > 78 PT 2556-12/8 > 65	UT 12-0475/8 F-US > 68 D-ST 12 C/10 > 75 NORMPACK® 206 > 79 ST 2840/8-13 > 72 NORMPACK® 236 > 80 ST 3156-12/12 > 74 NORMPACK® 408 > 77 NORMPACK® 409 > 77 NORMPACK® 409 > 78 PT 2556-12/8 > 65	UT 12 K-0475/8 F > 68 D-ST 12 C/10 > 75 NORMPACK® 206 > 79 ST 2840/8-13 > 72 NORMPACK® 236 > 80 ST 3156-12/12 > 74 NORMPACK® 408 > 77 NORMPACK® 409 > 77 NORMPACK® 460 > 78 NORMPACK® 478 > 78 NORMPACK® 490 > 79 PT 2556-12/8 > 65
VRA 14 US	VCC 15 US	VCC 15 F US	VCC 16 F US	VCC 16,5 K
5 1/2	6	6	6 1/4	6 1/2
5 °	5 °	5 °	5 °	5 °
UT 14-0550/8 M > 68 ST 2943-14/6 B > 72 ST 3156-8/13 > 73	UT 15-0600/6 STD > 69 D-ST 15 C/6 > 76	UT 15-0600/6 F-US > 69 D-ST 15 C/6 > 76	D-ST 15 C/6 > 76	UT 16,5 K-0650/6 STD > 69

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 >71 NORMPACK® 212 >80 ST 2840/8-13 >72 NORMPACK® 418 >78 ST 3156-24/9 >73 ST 1856-9x9/12 BD >72 D-ST 9 C/18 B >76 D-ST 9 C/18 D >76	ST 2838-9/12 >71 NORMPACK® 212 >80 ST 2840/8-13 >72 NORMPACK® 418 >78 ST 3156-24/9 >73 D-ST 9 C/18 B >76 D-ST 9 C/18 D >76 TT 3155-9/18 F >70	ST 2840/8-13 >72 NORMPACK® 208 >80 D-ST 10,5 E/15 D >76 NORMPACK® 410 >77 D-ST 10,5 E/15 B >76 NORMPACK® 412 >77 D-ST 10,5 E/15 B7 >76 NORMPACK® 480 >79	ST 2840/8-13 >72 NORMPACK® 208 >80 ST 3153-10,5/15 >72 NORMPACK® 410 >77 D-ST 10,5 E/15 B >76 NORMPACK® 412 >77 NORMPACK® 480 >79 D-ST 10,5 E/15 B7 >76 D-ST 10,5 E/15 D >76 DT 10,5 B/15 >82 PT 2556-10,5/10 >64 PT 2556-10,5/12 >64 PT 2839-10,5/8 >65	ST 2840/8-13 >72 NORMPACK® 206 >79 D-ST 10,5 E/15 B >76 NORMPACK® 208 >80 D-ST 10,5 E/15 B7 >76 NORMPACK® 409 >77 D-ST 10,5 E/15 D >76 NORMPACK® 410 >77 ST 2254-11x11/10 AZ-D >71 NORMPACK® 412 >77 NORMPACK® 460 >78 NORMPACK® 480 >79
VCH 13	VCH 14	VCH 15	VCH 17	VCO 9
5	5 1/2	6	6 5/8	3 1/2
5 °	5 °	5 °	5 °	4 °
ST 3156-8/13 >73 NORMPACK® 236 >80 ST 3156-10/13 >73 NORMPACK® 408 >77 D-ST 13 C/8 >76 NORMPACK® 478 >78 D-ST 13/8 B >76 TT 2653-13/8 STD >70 PT 2839-13 F/6 >66	ST 2943-14/6 B >72	D-ST 15 C/6 >76	ST 3156-17/6 >74 ST 3156-17/6 D >74	ST 2838-9/12 >71 ST 2840/8-13 >72 ST 3156-24/9 >73 ST 1856-9x9/12 BD >72 D-ST 9 C/18 B >76 D-ST 9 C/18 D >76 MS 8-13 PE >0 R 2838/12 PP >81 R 3856/24 PP >81
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 >89	ST 2838-9/12 >71 NORMPACK® 212 >80 ST 2840/8-13 >72 NORMPACK® 418 >78 ST 3156-24/9 >73 NORMPACK® 468 >78 ST 1856-9x9/12 BD >72 D-ST 9 C/18 B >76 D-ST 9 C/18 D >76 TT 3155-9/18 AZ >70	ST 2840/8-13 >72 NORMPACK® 208 >80 NORMPACK® 410 >77 NORMPACK® 412 >77 NORMPACK® 480 >79	ST 2840/8-13 >72 NORMPACK® 208 >80 ST 2840/9,5-10,5 D >74 NORMPACK® 410 >77 ST 3153-10,5/15 >72 NORMPACK® 412 >77 D-ST 10,5 E/15 B >76 NORMPACK® 480 >79 D-ST 10,5 E/15 D >76 D-ST 10,5 E/15 B7 >76 PT 2556-10,5/10 >64 PT 2556-10,5/12 >64 PT 2839-10,5/8 >65 TT 3153-10,5/15 AZ >70	NORMPACK® 206 >79 ST 2840/8-13 >72 NORMPACK® 208 >80 D-ST 10,5 E/15 B >76 NORMPACK® 409 >77 D-ST 10,5 E/15 B7 >76 NORMPACK® 410 >77 D-ST 10,5 E/15 D >76 NORMPACK® 412 >77 ST 2254-11x11/10 AZ-D >71 NORMPACK® 460 >78 NORMPACK® 480 >79
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 >72 NORMPACK® 206 >79 ST 3156-12/12 >74 NORMPACK® 236 >80 D-ST 12 C/10 >76 NORMPACK® 408 >77 NORMPACK® 409 >77 NORMPACK® 460 >78 NORMPACK® 478 >78 NORMPACK® 480 >79 PT 2556-12 F/10 >64 TT 2556-12/8 AZ >70	ST 2840/8-13 >72 NORMPACK® 236 >80 ST 3156-8/13 >73 NORMPACK® 408 >77 ST 3156-10/13 >73 NORMPACK® 478 >78 D-ST 13 C/8 >76 D-ST 13/8 B >76 PT 2839-13 F/6 >66	ST 2943-14/6 B >72 NORMPACK® 236 >80 ST 3156-8/13 >73 NORMPACK® 478 >78 D-ST 13 C/8 >76	UT 15-0600/6 F-US >69 D-ST 15 C/6 >76	UT 15-0600/6 AZ >69 D-ST 15 C/6 >76

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VQF 8x8x7	VQF 8x8x8	VQF 8,5x8,5x9,5	VQF 11x11x1,5	VQF 11x11x15,5
3 1/8 x 3 1/8	3 1/8 x 3 1/8	3 1/3 x 3 1/3	4 1/3 x 4 1/3	4 1/3 x 4 1/3
4 °	4 °	4 °	4 °	4 °
DT 8x8/18 C > 82	DT 8x8/18 C > 82	ST 1751-8,5x8,5/12 BD > 71 ST 2551-8,5x8,5/18 BD > 71	ST 2254-11x11/10 AZ-D > 71 PT 2556-11x11/8 > 64	ST 2254-11x11/10 STD-D > 72
V 9x9x8 PP	V 9x9x10 PP	V 11x11x12 PP	MQD 9x9x9,5	MQD 9x9x10
3 1/2 x 3 1/2	3 1/2 x 3 1/2	4 1/3 x 4 1/3	3 1/2 x 3 1/2	3 1/2 x 3 1/2
5 °	5 °	5 °	5 °	5 °
D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 75	D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 75	D-ST 13 C/8 > 76 PT 2556-11x11/8 > 64	D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 75 ST 1856-9x9/12 BD > 72	D-ST 10,5 E/15 B > 75 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 75 ST 1856-9x9/12 BD > 72
10x10x11	MQE 11x11x11	MDF 7 D	MDF 9	MDF 11
4 x 4	4 1/3 x 4 1/3	2 7/8	3 3/4	4 1/3
6 °	4 °			
ST 2254-11x11/10 AZ-D > 71 D-ST 10,5 E/15 B7 > 75 D-ST 10,5 E/15 D > 75 D-ST 10,5 E/15 B > 75	D-ST 13 C/8 > 76 ST 2254-11x11/10 AZ-D > 71 PT 2556-11x11/8 > 64	ECO 8/18 > 84	D-ST 9 C/18 B > 75 D-ST 9 C/18 D > 75 ST 2838-9/12 > 71 ST 1856-9x9/12 BD > 72 ST 2840/8-13 > 72	ST 11 > 0 ST 2840/8-13 > 72 MS 8-13 PE > 0
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 11 > 0 ST 2840/8-13 > 72 ST 3156-12/12 > 74 MS 8-13 PE > 0	D-ST 13/8 B > 75 D-ST 13 C/8 > 76 ST 3156-8/13 > 73 MS 8-13 PE > 0	ST 2943-14/6 B > 72 ST 3156-8/13 > 73	D-ST 15 C/6 > 76	ST 3156-17/6 > 74

All trays specified in the basic version only.

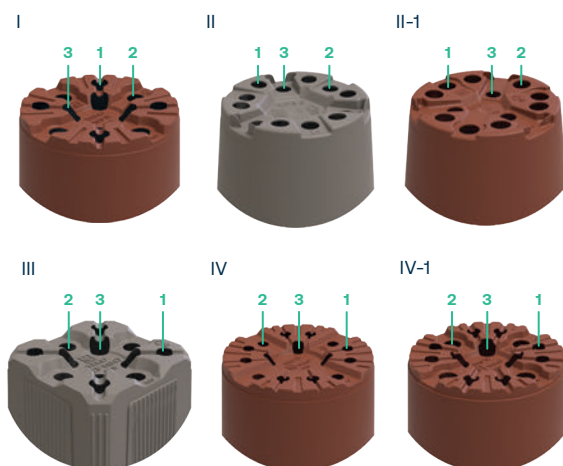
MULTI-HOLE PROFILE BOTTOM

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with direct floor contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation

3rd level with drainage openings on the slope (internal side slits)



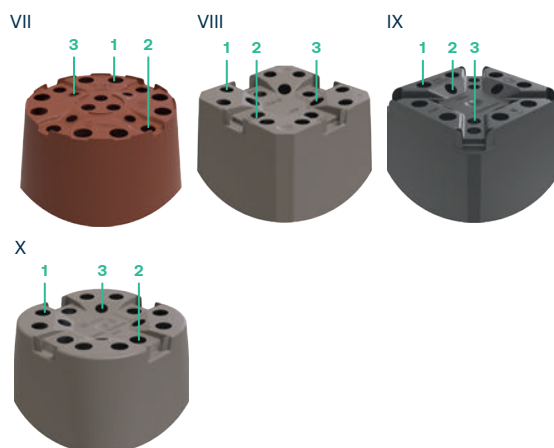
MULTI-HOLE CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with optimum capillary drainage

2nd level with the highest distance to the contact surface: fast dripping drainage, maximum ventilation

3rd level with drainage openings on the slope

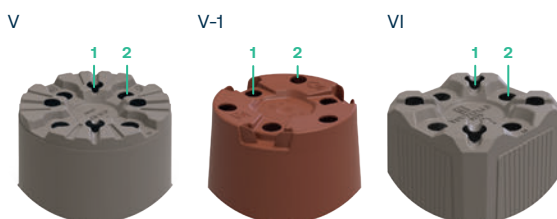


PROFILE BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation



MULTI-HOLE STAR BOTTOM

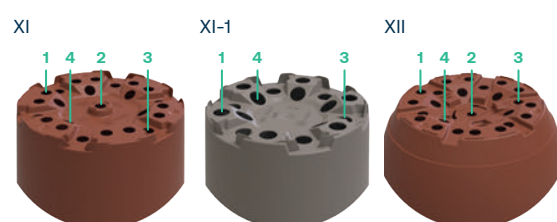
Complete and rapid irrigation, drainage and ventilation on four levels:

1st level with optimum capillary drainage

2nd level Drainage via the center hole

3rd level with the highest distance to the contact surface: fast dripping drainage, maximum ventilation

4th level with drainage openings on the slope (internal side slits)



MULTI-HOLE PROFILE BOTTOM

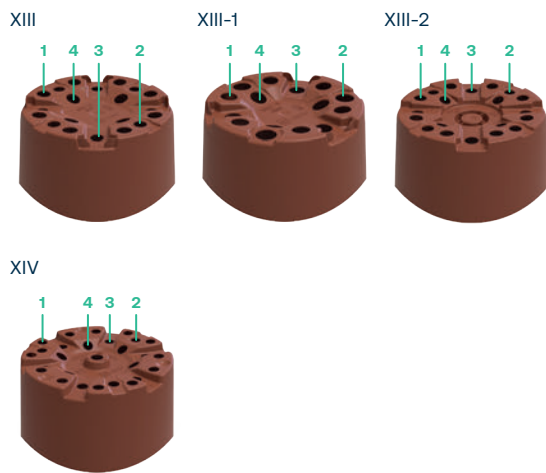
Complete and rapid irrigation, drainage and ventilation on four levels:

1st level with direct ground contact: Drainage through slope

2nd level with a distance of 1.5 mm to the contact surface: optimum capillary drainage

3rd level with distance to the contact surface: fast dripping drainage, maximum ventilation

4th level with drainage openings on the slope (internal side slits)



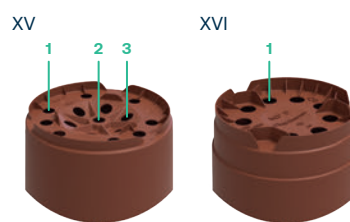
MULTI-HOLE BOTTOM WITH HIGH FEET

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with distance to the contact surface: fast dripping drainage, maximum ventilation

2nd level Drainage via the center hole

3rd level with drainage openings on the slope



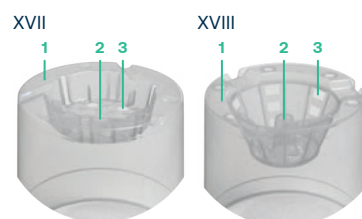
MULTI-HOLE PROFILE BOTTOM

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with optimum capillary drainage through direct floor contact or 1.5 mm distance to the contact surface

2nd level with drainage and ventilation openings plus support function

3rd level side slits in the dome area: additional drainage and maximum ventilation



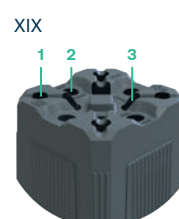
MULTI-HOLE PROFILE BOTTOM WITH CENTER DOME

Complete and rapid irrigation, drainage and ventilation on three levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation

3rd level with drainage openings on the slope (internal side slits)

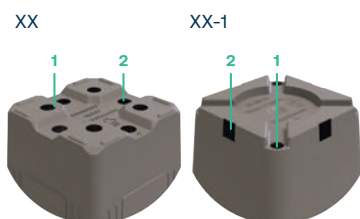


CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with direct ground contact and additional irrigation and drainage channels

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation (punched bottom holes on two levels)



WATER OVERFLOW

The hanging basket series with overflow dome provide the plants with a moisture reservoir.

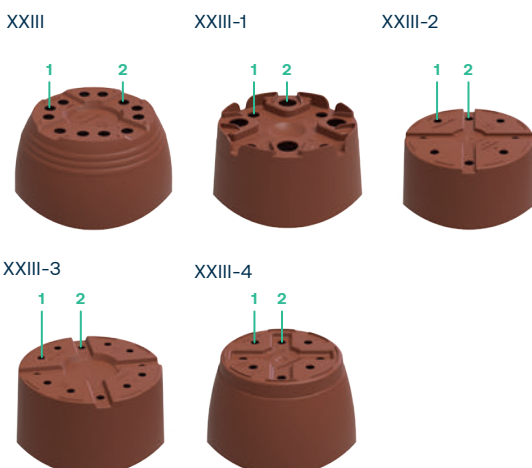


CROSS BOTTOM

Complete and rapid irrigation, drainage and ventilation on two levels:

1st level with a distance of 1.5 mm to the contact surface: optimum capillary drainage

2nd level at a distance from the contact surface: for rapid drainage and maximum ventilation



3-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.

8-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.

XXV



9-HOLE BOTTOM

Irrigation, drainage and ventilation on one level.

XXVI



MULTI HOLE PROFILE BOTTOM WITH BAYONET LOCK

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

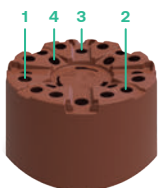
1st level with direct contact with the bottom: sloped drainage

2nd level with distance of 1.5 mm to the contact surface: optimum capillary drainage

3rd level with distance to the contact surface: fast dripping drainage, maximum aeration

4th level with sloped drainage openings (internal side slits)

XXVII



MULTI HOLE PROFILE BOTTOM WITH BAYONET LOCK

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

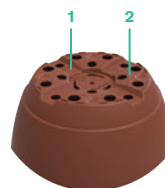
1st level with distance of 1.5 mm to the contact surface: optimum capillary drainage

2nd level with distance to the contact surface: fast dripping drainage, maximum aeration

XXVIII



XXVIII-1



MDF UNIVERSAL



7.101 | 9.101 | 11.101 | 12.101 |
14.101 | 17.101 | 19.101



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

Further details on colors, sizes and designs can be found on
our website: poepelmann.com/us/teku/products/mdf-coverpot



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 AUTUMN



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



11.606 | 12.606 | 13.606 | 14.606
| 17.606 | 19.606



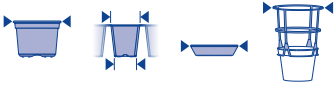
12.608 | 14.608 | 19.608

Further details on colors, sizes and designs can be found on
our website: poepelmann.com/us/teku/products/mdf-coverpot

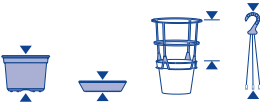


PICTOGRAMS

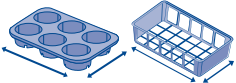
OVERVIEW



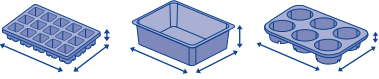
Dimensions (inch)*



Height (inch)



Length x width (inch)



Length x width x height (inch)



Volume (fl oz, liters)



Diameter (inch)



Plug dimensions (inch)



Square feet



Carton



Location



Net



Plants



Pallet



Bottomdesign



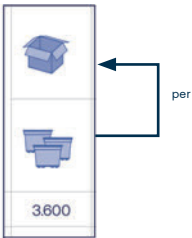
Suitable trays



Product-Overview

* Nominal diameter

IN USE



per



11 39.600

Bezeichnung	cm	cm	L					
VOG 9	9	6,8	0,29 l	3.600	11	39.600	48.375	
VOG 10	10	7,9	0,42 l	2.880	11	28.068	32.373	
VOG 10,5	10,5	8,2	0,46 l	1.980	11	21.560	27.300	
VOG 10,5 K	10,5	8,2	0,46 l	1.904	11	20.944	25.080	
VOG 11	11	8,6	0,53 l	2.292	11	24.332	25.452	
VOG 12	12	9,4	0,69 l	1.449	11	15.939	18.564	

Example shows: Pots per carton

Bezeichnung	cm	cm	L					
VOG 9	9	6,8	0,29 l	3.600	11	39.600	48.375	
VOG 10	10	7,9	0,42 l	2.880	11	28.068	32.373	
VOG 10,5	10,5	8,2	0,46 l	1.980	11	21.560	27.300	
VOG 10,5 K	10,5	8,2	0,46 l	1.904	11	20.944	25.080	
VOG 11	11	8,6	0,53 l	2.292	11	24.332	25.452	
VOG 12	12	9,4	0,69 l	1.449	11	15.939	18.564	

Example shows: Pots in carton per pallet

NOTES

[illegible]

WE. CREATE. FUTURE.

Pöppelmann is a leading manufacturer in the plastics processing industry with a strong focus on sustainability.

Founded in Lohne in 1949, the family-owned company is now active in the USA, in France and China in addition to its main plant in Oldenburg Münsterland. Every day, over 2,500 employees work on new solutions for a better future.

Pöppelmann was accepted into the association as a “climate protection company” for the consistent focus of its corporate strategy on climate protection and the circular economy.



1 USA:
Pöppelmann Plastics USA LLC, Claremont, NC

2 Germany, Plant 1:
Pöppelmann GmbH & Co. KG –
Kunststoffwerk-Werkzeugbau, Lohne

3 France:
Plastiques Pöppelmann France S.A.S., Rixheim

4 More than 2,500 employees worldwide
stand for delivery reliability, quality and
service.

OUR DIVISIONS



PÖPPELMANN® TEKU®

Innovations for growing success. The Pöppelmann TEKU® division develops and produces plant pots and professional propagation systems for commercial horticulture. The diversity of the TEKU® program with over 600 products in more than 2,000 designs offers the optimum solution for every crop.



PÖPPELMANN® KAPSTO®

Plastic protective solutions for Automotive, manufacturing, hydraulics and many other industries: KAPSTO® is the world's leading manufacturer of caps, plugs and thermoformed trays that reliably protect sensitive components. We provide a wide range of standard articles and individual solutions at the highest technical level.



PÖPPELMANN® K-TECH®

High-precision technical plastic injection mold parts - for the highest demands in the automotive, electrical and solar industries as well as for mechanical and apparatus engineering. From project support to development and in-house mold making to series production: Pöppelmann K-TECH® is your partner from development to series production for economical and perfectly functioning solutions.



PÖPPELMANN® FAMAC®

The Pöppelmann FAMAC® division develops and produces technical parts, multi-component assemblies and packaging for the food processing and consumer goods industries as well as for the pharmaceutical and medical device industries.

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1 USA ●●

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● Production site

● Sales location



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