

Looking Closer Pays Off: The TEKU® AddedValues of the Series **VTD, VCD and VCC.**



TEKU® Round Pot- and Container Series

VTD, VCD and VCC: Why a lot of small details are no longer just small details.

“A plant pot is just a plant pot?” Not with Pöppelmann TEKU®: discover TEKU® AddedValues.

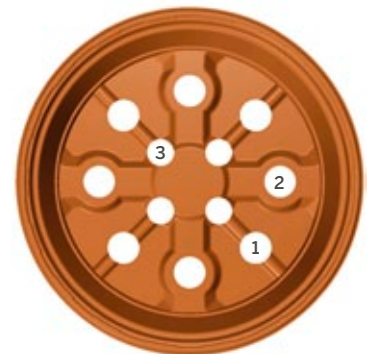
Fast watering and drainage and optimum pot machine properties – these small details are often what makes a big difference. In other words: precision work. This is a decisive factor for the quality of the Round Pot- and

Container-Series VTD, VCD and VCC. And it's the decisive factor for something else: your success.

How TEKU® AddedValues benefit you: **Better plants** – more than 30 years of horticultural experience. **Maximum efficiency** – the plastics technology know-how of Pöppelmann engineers and production on modern

high-performance machines. **Effective sustainability** – management of environmentally-friendly materials.

On the following pages you can learn more – discover the details of TEKU® AddedValues.



Multi hole profile bottom (VTD-, VCD-, VCC-Serie)

- 1st level with direct base contact and additional watering and drainage channels.
- 2nd level with the highest distance to contact surface: for fast drainage and maximum aeration.
- 3rd level with drainage opening on sloped sections (internal side slits).

Your advantages:

Complete and fast watering and drainage as well as aeration on three levels.

More advantages for you all round: Benefit from **TEKU® AddedValues** every day with the VTD-, VCD and VCC-Series.

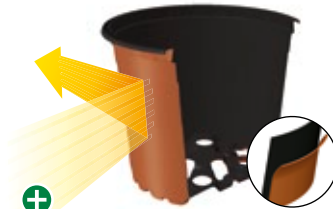


Better Plants.



Reduced cultivation time

For rapid growth and healthy plants with ideal watering and drainage.



Very low failure rates

Roots are not adversely affected or damaged by exposure to light.



Maximum Efficiency.



Easily stacked

The pots are stacked using the patented facet rim – for error-free stacking.



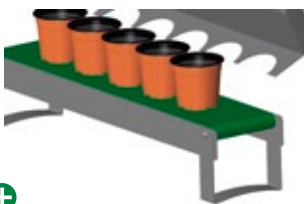
Easy denesting from the stack

The facet rim and high degree of lateral stability ensure easy denesting from the stack in the pot magazine.



Maximum stability

With no mounting feet, pots are more stable on conveyor belts.



Better handling

U-Rim for modern spacing-machine applications. Deburred raw edge is especially user-friendly and reduces the risk of injury.

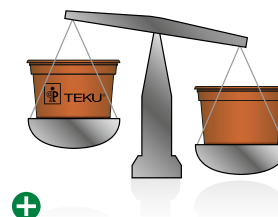


Effective Sustainability.



Use of recycled materials

Careful preparation and intensive use of recycled plastics.



Reduced weight

Unrivalled low materials usage thanks to continuous design optimisation.



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Select. Order. Profit.



Item	Diameter in cm	Height in cm	Volume in litres	Boxes			Pallet (80 cm x 120 cm)
				Pieces per box	Boxes per pallet	Pieces per pallet	Pieces per pallet
VTD 8,5	8,5	6,5	0,23	4.500	11	49.500	54.144
VTD 9	9	6,8	0,27	3.525	11	38.775	48.000
VTD 10	10	7,5	0,38	2.880	11	31.680	35.640
VTD 10,5	10,5	8,1	0,44	2.400	11	26.400	29.700
VTD 11	11	8,3	0,51	2.100	11	23.100	25.200
VTD 12	12	9,1	0,66	1.420	11	15.620	19.800
VTD 13	13	9,8	0,84	1.088	11	11.968	14.960
VTD 14	14	10,6	1	975	11	10.725	12.528
VCD 9 *	9	6,7	0,29	3.525	11	38.775	48.000
VCD 9,5	9,5	7,2	0,32	3.100	11	34.100	38.880
VCD 10	10	7,6	0,41	2.880	11	31.680	35.640
VCD 10,5 *	10,5	7,8	0,46	2.400	11	26.400	29.700
VCD 11	11	8,3	0,54	2.100	11	23.100	25.200
VCD 12 *	12	9,1	0,72	1.500	11	16.500	19.800
VCD 13	13	9,8	0,9	1.088	11	11.968	14.960
VCD 14	14	10,6	1,1	975	11	10.725	12.520
VCD 14 D **	14	9	0,95	1.005	11	11.055	
VCD 15	15	11,4	1,5	910	11	10.010	11.210
VCD 21	21	15,9	4	276	11	3.036	3.920
VCD 22	22	17,9	4,75	234	11	2.574	3.312
VCC 9 VOL ***	8,5	7,2	0,27	4.365	11	48.015	54.000
VCC 9	9	7,9	0,32	3.300	11	36.300	46.500
VCC 9 F	9	9	0,37	3.270	11	35.970	44.250
VCC 10 VOL	9,5	8,5	0,38	2.970	11	32.670	38.550
VCC 10	10	8,7	0,46	2.730	11	30.030	35.640
VCC 10,5	10,5	9	0,51	2.250	11	24.750	29.430
VCC 11 VOL *	10,5	9	0,51	2.250	11	24.750	29.430
VCC 11	11	9,6	0,62	2.050	11	22.550	25.200
VCC 12 VOL	11	10,6	0,67	1.976	11	21.736	24.960
VCC 12	12	10,5	0,79	1.400	11	15.400	19.800
VCC 13 VOL	12	10,5	0,79	1.400	11	15.400	19.800
VCC 13 *	13	11,3	1,05	1.071	11	11.781	14.300
VCC 14 VOL	13	11,3	1,05	1.071	11	11.781	14.300
VCC 14	14	12,2	1,2	960	11	10.560	12.520
VCC 15	15	13,1	1,55	882	11	9.702	10.836
VCC 21	21	18,3	4,5	258	11	2.838	3.920
VCC 22	22	19,1	5	222	11	2.442	3.240

Standard colours of VTD-,
VCD- and VCC-series:



black



terracotta

Special colours on request

D: shallow version
F: extra tall version
VTD: 8°
VCD: 5°
VCC: 5°, tall version
*: also standard colour in white
**: only in terracotta
***: only in black



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