Looking Closer Pays Off: The TEKU® Added Values of the

VTG, VCG and VCH Series.



Helmut Lörcks:

"Reliable!"

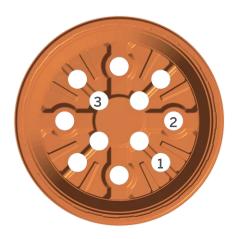
Helmut Lörcks loves being surrounded by plants. Under 23,000 square metres of glass and on approx. 10 hectares of open land, his company now cultivates numerous different varieties. Active collaboration with employees, customers and suppliers also motivates him every day. Together with his team, he constantly strives to provide his customers with outstanding quality. In this context, a high degree of reliability is extremely important to him – both in terms of his work with suppliers and for his own production.

See what it takes to keep everything running smoothly at the Lörcks family-run business, learn about the business succession arrangements and how the products are distributed in cooperation with Pöppelmann TEKU®. – Watch the complete interview.

The complete interview at www.in-one-word.com

Helmut Lörcks
Gartenbau Lörcks
in Kevelaer
(North Rhine-Westphalia)





Multi hole profile bottom

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

Your advantages:

Complete and fast watering and drainage as well as aeration on three levels. For problem-free processing on conveyor belts, there are no mounting feet in the TEKU® VTG, VCG and VCH series.

More advantages for you all round: Benefit from **TEKU® AddedValues** every day with the VTG, VCG and VCH Series.



Better Plants.



Reduced cultivation time

The multi hole profile bottom ensures rapid growth and healthy plants with ideal watering and drainage.

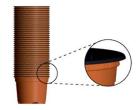


Very low failure rates

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, the pots are more stable on conveyor belts.



Better handling

Broad U-shaped rim for modern automatic pot handling machines.



Reduced transport costs

The optimal diameter and improved fit increase loading quota per CC container.



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.

Select. Order. Profit.

				Boxes			Pallet (80 cm x 120 cm)
Item	Diameter in cm	Height in cm	Volume in litres	Pieces per box	Boxes per pallet	Pieces per pallet	Pieces per pallet
VCG 9	9	6,8	0,29	3.600	11	39.600	48.375
VCG 10	10	7,9	0,42	2.700	11	29.700	33.858
VCG 10,5	10,5	8,2	0,46	2.072	11	22.792	28.215
VCG 11	11	8,6	0,53	2.212	11	24.332	25.452
VCG 12	12	9,4	0,69	1.449	11	15.939	18.564
VCG 13	13	10,2	0,89	1.134	11	12.474	14.940
VCG 14	14	10,6					
VCG 14 D	14	9					
VCG 15	15	11,5					
VCG 17	17	13,3	2	540	11	5.940	7.650
VCG 19	19	14,9	3	392	11	4.312	5.250
VCH 9	9	7,9	0,33	3.384	11	37.224	44.625
VCH 9 F	9	9	0,37	3.132	11	34.452	42.000
VCH 10	10	8,9	0,46	2.580	11	28.380	33.264
VCH 10,5 *	10,5	9,2	0,51	1.932	11	21.252	26.505
VCH 11 VOL	10,5	9,2	0,51	1.932	11	21.252	26.505
VCH 11	11	9,7	0,59	2.072	11	22.792	23.940
VCH 13 VOL	12	10,6	0,75	1.428	11	15.708	18.768
VCH 13	13	11,6	1	1.080	11	11.880	14.400
VCH 14	14	12,2					
VCH 15	15	13,2					
VCH 17	17	15	2,3	500	11	5.500	7.344
VCH 19	19	18,1	3,5	344	11	3.784	4.950
VTG 9 *	9	6,8	0,27	3.780	11	41.580	49.000
VTG 13 *	13	10,2					
VTG 14	14	10,6					

Standard colours of VTG, VCG and VCH series:







terracotta whit

special colours on request * white no standard D: colour VC

D: Shallow version
VCH: Tall version
F: Extra tall version

VTG: 8° VCG, VCH: 5°

Your TEKU® dis	stributor:
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