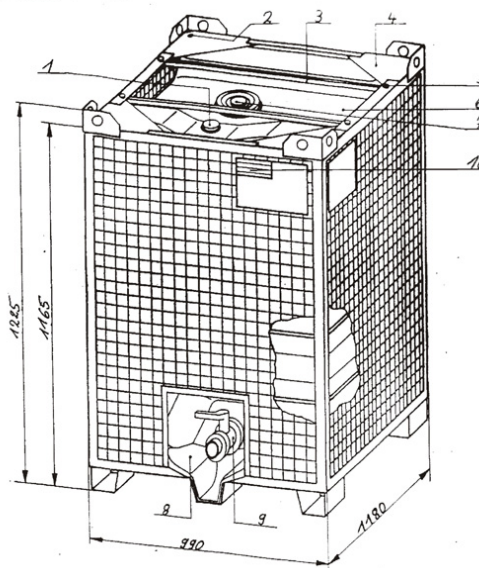


## Specification KT800 with approval

KT800 produced with extrusion blow moulding with base out of PE-HD in a steel lattice box (powder-coated) and with a valve with variable outside threading R1" – R2". You can choose between EPDM- or FPM-seals.

The Container, which is approved with all relevant standard liquids, can be used universal for many chemicals according to ADR, RID and IMDG



### Data of the complete Container

Volume	maximal 845 L		
Weight	about 170 kg		
Dimensions	Width	990	
	Deep	1180	
	Height over all	1225	Stack height 1165 mm
Max. Transport weight	1826 kg		
Proved superimposed load	10026 kg		
Proved internal pressure	1,6 bar		

### Liner (Tank bubble):

Material	PE – HD Hostalen GM 7745 or Lupolen 4261 AG UV Nature or black (inside nature outside black is also possible)
Weight	32 kg with closures and valve
Min. Wall thickness	2,3 mm
Overflow volume	min 845 L

### Base :

Weight	about 14 kg, colour black HD-PE
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### Outlet valve :

Material	PE-HD
Type	Ball valve with bayonet closure
Seals	EPDM / VITON
Throat	NW50 reduce able to 1"

### Lattices box :

Type	solid welded construction With crane eyes and four way ground plate
Surface	powder-coated box with varnished accessories
Colour	standard red (other colours possible)

Karl Kurz Str. 42  
74523 Schwäbisch Hall  
Tel 0791 4070-0  
Fax 0791 4070-64  
hessentaler-container.de