



## STAINLESS STEEL SUMP PALLETS

### For storing water-endangering and aggressive media

- ◆ Made from stainless steel 1.4301, therefore ideally suitable for storing acids and alkalis
- ◆ Support levels with either fire-galvanized or stainless steel grids
- ◆ Ground clearance 100 mm for fork-lift transport
- ◆ Stainless steel sumps are particularly suitable for use in the electroplating, chemical and food industries.



Models CW2 and CW4 are particularly suitable for storing 200 liter drums or small containers.



CW4-VA, Article No. P69-3002-A



KTC-ZW-VA, Article No. P69-3004-A



Models KTC-OS and KTC-ZW are particularly suitable for storing KTCs / IBCs.



CW2-VA, Article No. P69-3001-A

Building Regulations List A, Part 1



KTC-OS-VA, Article No. P69-3003-A

Model	CW2-VA	CW4-VA	KTC-OS-VA	KTC-ZW-VA
Dimensions W x D x H (mm)	1250 x 820 x 340	1325 x 1320 x 250	1300 x 1360 x 790	2680 x 1300 x 480
Sump capacity (l)	210	210	1000	1000
Max. load (kg/m <sup>2</sup> )	500	1000	1500	1500
Capacity	2 x 200 liter drum	4 x 200 liter drum	1 KTC/IBC	2 KTC/IBC
Article No., with fire-galvanized grid	P69-3001-A	P69-3002-A	P69-3003-A	P69-3004-A
Article No., with stainless steel grid	P69-3011-A	P69-3012-A	P69-3013-A	P69-3014-A