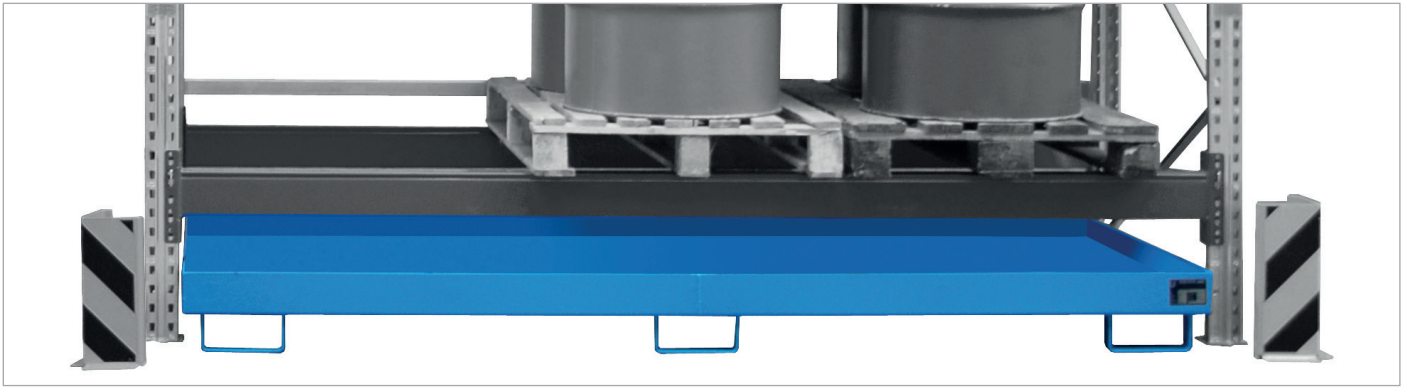


SHELF SUMPS TYPE RW



Shelf Sump RW 2700-1



Shelf Sump RW-GR 2700-3



Shelf Sump RW-GR 2700-1



Shelf Sump RW 2200-2



Shelf Sump RW 2200-1

Integrate Shelf Sumps into existing shelving systems – a cost-effective and efficient way of bringing them up to standard and ensuring they meet the legal requirements

- Construction made of 3 mm steel sheet

Types available

RW

- Shelf Sumps without grid
- 100 mm ground leeway

RW-GR

- Shelf Sumps with galvanized grid (load capacity 1000 kg/m²)
- 100 mm ground leeway

Individual construction on request

- for pick up using a straddle stacker



Shelf Sump RW 1800

without Grid	with Grid	For Cross Beam length in mm	Dimensions in mm (l x d x h)	Ret. cap. in l without/with Grid	Weight paint. in kg without/with Grid	Weight galv. in kg without/with Grid
RW 1800	RW-GR 1800	1800	1750 x 1300 x 250	331/324	80/134	86/141
RW 2200-1	RW-GR 2200-1	2200	2150 x 1300 x 225	338/329	91/163	98/172
RW 2200-2	RW-GR 2200-2	2200	2150 x 1300 x 505	1115/1105	136/204	147/215
RW 2700-1	RW-GR 2700-1	2700	2650 x 1300 x 210	345/338	106/190	114/200
RW 2700-2	RW-GR 2700-2	2700	2650 x 1300 x 300	674/670	123/200	133/212
RW 2700-3	RW-GR 2700-3	2700	2650 x 1300 x 435	1135/1124	148/226	160/239
RW 3300-1	RW-GR 3300-1	3300	3250 x 1300 x 195	373/360	126/232	136/244
RW 3300-2	RW-GR 3300-2	3300	3250 x 1300 x 265	675/663	141/247	152/261
RW 3300-3	RW-GR 3300-3	3300	3250 x 1300 x 380	1162/1150	166/265	179/280
	RW-GR 3600-3	3600	3550 x 1300 x 355	-----/1142	----/278	----/294

- every unit tested for leakage
- flammable liquids, GHS categories 1 - 3
- hazardous to aquatic environment, GHS categories 1 - 4

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

hot-dip galvanized