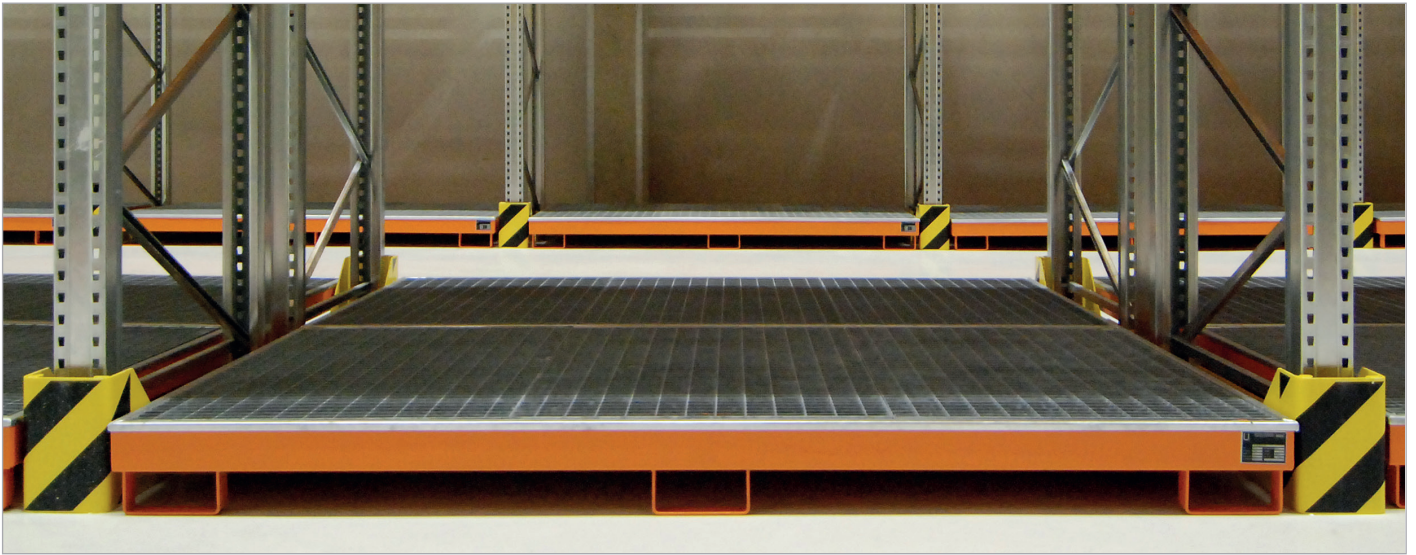


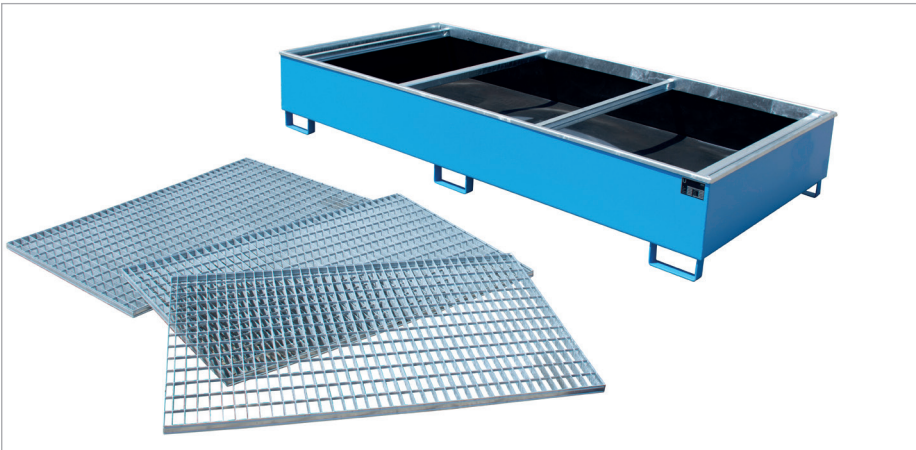
# SHELF SUMPS WITH POLYETHYLENE INLAY TYPE RW PE



RW-GR 2700-1 PE



RW 2700-3 PE



RW-GR 2700-3 PE

For the storage of aggressive substances. 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
- polyethylene inlay
- galvanized fixing frame

## Types available

### RW PE

- Shelf Sumps without grid
- 100 mm ground leeway

### RW-GR PE

- Shelf Sumps with galvanized grid (load capacity 1000 kg/m<sup>2</sup>)
- 100 mm ground leeway

## Individual construction on request

- for pick up using a straddle stacker

Without grid	With grid	For Cross Beam length in mm	Dimensions in mm (l x w 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 PE	RW-GR 1800 PE	1800	1765 x 1315 x 255	302/298	102/159	108/165
RW 2200-1 PE	RW-GR 2200-1 PE	2200	2165 x 1315 x 230	304/300	116/177	123/184
RW 2200-2 PE	RW-GR 2200-2 PE	2200	2165 x 1315 x 510	1067/1061	167/228	177/238
RW 2700-1 PE	RW-GR 2700-1 PE	2700	2665 x 1315 x 210	312/300	134/217	142/225
RW 2700-2 PE	RW-GR 2700-2 PE	2700	2665 x 1315 x 305	628/623	154/238	164/247
RW 2700-3 PE	RW-GR 2700-3 PE	2700	2665 x 1315 x 440	1081/1077	181/260	194/271
RW 3300-1 PE	RW-GR 3300-1 PE	3300	3265 x 1315 x 195	325/315	159/272	169/281
RW 3300-2 PE	RW-GR 3300-2 PE	3300	3265 x 1315 x 270	622/615	177/289	188/299
RW 3300-3 PE	RW-GR 3300-3 PE	3300	3265 x 1315 x 385	1100/1097	205/310	218/323



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